| Proposal<br>ID | First name       | Last name | Institution                                 | Status of<br>proposal    | Title of proposal   |
|----------------|------------------|-----------|---|--------------------------|---|
| 398            | Jeremiah         | Aakre     | Mayo Clinic ADRC                            | Completed no publication | A semi-Markov model for multi-state and interval-censored data: An application        |
| 299            | Robert           | Aarhus    | George Mason University                     | Completed no publication | A Bayesian Analysis of the Effect of<br>Statins on Cognitive Impairment in            |
| 984            | Erin             | Abner     | University of Kentucky                      | Completed no publication | APOE and Primary Age-Related<br>Tauopathy phenotype                                   |
| 1288           | Erin             | Abner     | University of Kentucky                      | Paper in prep            | Association between parental family history of dementia, participant                  |
| 638            | Erin             | Abner     | U Kentucky                                  | Completed no publication | Birth Cohort effects in risk factors for Alzheimer's disease                          |
| 1123           | Erin             | Abner     | University of Kentucky                      | Data file sent           | Cigarette smoking and risk of dementia: a competing risk analysis                     |
| 231            | Erin             | Abner     | University of Kentucky                      | Total abstracts = 1      | Evaluation of the Neuropathologic<br>Cerebrovascular Sequelae of<br>Antipsychotic Use |
| 544            | Erin             | Abner     | Univ of Kentucky                            | Completed no publication | Participant characteristics related to dropout among Alzheimer's Disease              |
| 219            | Erin             | Abner     | U of Kentucky                               | Completed no publication | The development of a total score for the National Alzheimers Coordinating             |
| 649            | Erin             | Abner     | University of Kentucky                      | Completed no publication | Traumatic brain injury and psychiatric disorders in dementia due to                   |
| 958            | Nancy            | Abraham   | Bharathidasan University                    | Data file requested      | Double classification system of AD  |
| 25             | Kathyrn<br>Betts | Adams     | Case Western                                | Completed no publication | Analysis of GDS Data from the Uniform<br>Data Set                                     |
| 1033           | Paula            | Aduen     | University of Virginia                      | Data file requested      | Does cognitive reserve differentially<br>impact decline among younger patients        |
| 1140           | Folasade         | Agboola   | Washington University<br>School of Medicine | Total papers = 1         | Clinical Pathological Comparison<br>between African Americans and<br>Caucasians       |
| 1677           | Sade             | Agboola   | Washington University St.<br>Louis          | Data file sent           | Racial differences in Alzheimer's research  |
| 1307           | Sade             | Agboola   | Washington University in St. Louis          | Data file sent           | Racial Disparity in the Risk of<br>Developing Alzheimer Disease Dementia              |
| 1515           | Mohammed         | Ahmed     | Kaizen Brain Center                         | Data file requested      | Chronic Management of Alzheimer's<br>Disease  |
| 622            | Mohammed         | Ahmed     | University of California,<br>San Diego      | Total abstracts = 1      | Traumatic Brain Injury Dementia   |
| 957            | Sangwoo          | Ahn       | University of<br>Minnesota,Twin Cities      | Total abstracts = 1      | Factors associated with conversion to mild cognitive impairment or Alzheimer's        |
| 1313           | Manoj<br>Kumar   | Ainala    | Asian Institute of<br>Technology            | Data file sent           | Detection of Alzheimer's disease using machine learning techniques.                   |
| 185            | Serpil           | Aktas     | Stony Brook University                      | Completed no publication | BLUP Estimates of Mixed Model for Alzheimer Data                                      |
| 1183           | Jack             | Albright  | The Nueva School                            | Data file sent           | Using Machine Learning to Forecast the<br>Progression of Alzheimer's Disease          |

| Proposal<br>ID | First<br>name | Last name | Institution  | Status of<br>proposal                           | Title of proposal  |
|----------------|---------------|-----------|--|---|--|
| 1146           | Claire        | Alexander | Ohio University  | Data file requested                             | Interactions between TBI and APOE status related to the risk, onset, and             |
| 1179           | Rizwan        | Ali       | Comsats university<br>islamabad, Abbottabad<br>campus    | Data file requested                             | Early detection of alzheimer disease using machine learning                          |
| 841            | Samantha      | Allison   | Washington University in St. Louis                       | Completed no publication                        | Relationship between proton pump inhibitors and risk of dementia, cognition,         |
| 1730           | Madeline      | Ally      | Boston University School of Medicine                     | Data file requested                             | Traumatic Brain Injury and FLAIR White Matter Hyperintensities                       |
| 1593           | Badr          | Alnasser  |  | No status entered                               |  |
| 1666           | Mohammed      | Alom      |  | No status entered                               |  |
| 1576           | Michael       | Alosco    | Boston University  | Data file requested                             | The Contribution of Age-Related<br>Tauopathies to Alzheimer?s Disease.               |
| 993            | Michael       | Alosco    | Boston ADC   | Total papers = 1                                | Association between a history of TBI and cognitive decline in subjects with          |
| 1240           | Michael       | Alosco    | Boston University School of Medicine                     | Paper in prep                                   | Examining Cerebrovascular Disease as the Underlying Pathophysiology of               |
| 1111           | Michael       | Alosco    | Boston University School<br>of Medicine                  | Data file requested                             | The Contribution of Cerebral<br>Microbleeds to the Clinical and<br>Neuropathological |
| 608            | Michael       | Alosco    | Boston University  | Total abstracts = $1$<br>and total papers = $1$ | The Relationships Among Body Mass<br>Index, Alzheimer's Disease<br>Neuropathology,   |
| 868            | Michael       | Alosco    | Boston University<br>Alzheimer?s Disease and<br>CTE Cent | Total papers = 1                                | White matter signal abnormalities in<br>Alzheimer's disease                          |
| 792            | Abdal         | Alsaedi   | Western Michigan<br>University                           | Total abstracts = 1                             | Alzheimer early predication using Big<br>Data analysis.                              |
| 1287           | Ahmad         | Alsemari  | William James College                                    | Data file requested                             | Dissociating Social disinhibition in the frontal and temporal variants of            |
| 1119           | Ahmad         | Alsemari  | William James College                                    | Data file requested                             | Examining Social Semantic Knowledge in<br>Frontotemporal Dementia Patients with      |
| 319            | Andre         | Altmann   | Stanford University                                      | Total papers = 1                                | Longitudinal analysis of APOE and gender mediated conversion risk in                 |
| 466            | Edna          | Alvarado  | California State University<br>Northridge                | Completed no publication                        | Longitudinal Study of Dementia among<br>minority groups looking at the disparities   |
| 942            | Takashi       | Amano     | Washington University in St. Louis                       | Data file sent                                  | Linking neuroscience and social work: the association between social factors         |
| 470            | Hoyoung       | An        | Asan Medical Center                                      | Completed no publication                        | Effect of intracranial volume on the progression of dementia                         |
| 741            | Hoyoung       | An        | National Institute of<br>Dementia                        | Completed no publication                        | The Effects of Digoxin on Alzheimer's Disease  |
| 491            | Hoyoung       | An        | Asan Medical Center                                      | Completed no publication                        | The influence of education level on response to acetylcholinesterase                 |
| 1218           | Thomas        | Anastasio |  | Data file sent                                  | Comparing Static and Dynamic Artificial<br>Intelligences on their Ability to         |

| Proposal<br>ID | First<br>name | Last name                | Institution   | Status of<br>proposal    | Title of proposal   |
|----------------|---------------|--------------------------|---|--------------------------|---|
| 1056           | Sarah         | Anderson                 | Greenville VA Health Care Center                      | Completed no publication | Impact of Anticholinergic Burden on<br>Cognitive Test Performance - an<br>analysis    |
| 429            | Sarah         | Anderson                 | Pacific University                                    | Total<br>abstracts = 3   | Impact of Depression Symptoms on<br>Executive Functioning and<br>Processing Speed in  |
| 921            | Sarah         | Anderson                 | Pacific University                                    | Abstract<br>submitted    | Impact of depression on executive functioning and                                     |
| 927            | Roy           | Anderson                 | Imperial College London                               | Total papers = 1         | Why do so many clinical trials for<br>possible therapies for Alzheimer?s<br>disease   |
| 1505           | Daniel        | Andruchow                |   | Data file<br>requested   | Operationalizing Mild Cognitive<br>Impairment in Bipolar Disorder: An<br>Analysis of  |
| 1314           | Anusha        | Annalappan<br>Sathyamoor | Indian Institute of Science                           | Paper submitted          | Identification of patterns of mild<br>cognitive impairment for early<br>detection of  |
| 1711           | Liana         | Apostolova               | Indiana University                                    | Data file<br>requested   | Genomic Studies in Early Onset<br>Alzheimer's Disease (EOAD)                          |
| 373            | Liana         | Apostolova               | UCLA  | Paper published          | Behavioral Reserve in MCI and AD  |
| 1535           | Liana         | Apostolova               | IUPUI   | Abstract accepted        | Clinical and genetic risk factor effects in EOAD vs. LOAD                             |
| 611            | Liana         | Apostolova               | Indiana ADC   | Data file sent           | Genetic factors affecting the response to donepezil in MCI                            |
| 494            | Frank         | Appiah                   | University of Kentucky                                | Completed no publication | Application of mixture models to Alzheimer's disease                                  |
| 44             | Brian         | Appleby                  | Johns Hopkins   | Completed no publication | Characteristics of Neuropsychiatric<br>Presentations of CJD and Other<br>Prion        |
| 45             | Brian         | Appleby                  | Johns Hopkins   | Total<br>abstracts = 1   | Neuropsychiatric Presentations of<br>Dementia According to Age of Onset               |
| 775            | Zyra          | Apugan                   | UMSL College of Nursing                               | Abstract published       | Cognitive decline among older<br>African Americans with AD living in<br>nursing homes |
| 1381           | Maria         | Aranda                   | University of Southern California                     | Data file<br>requested   | The Role of Race/Ethnicity and<br>Psychiatric History in the Transition<br>to         |
| 439            | Maria         | Aranda                   | USC   | Total<br>abstracts = 1   | Disparities in the trajectory of<br>cognitive function among older<br>Asians, African |
| 421            | Joshua        | Armstrong                | Dalhousie University                                  | Total<br>abstracts = 1   | Mathematical modeling of frailty, cognition, and neuropathology                       |
| 408            | Edmon         | Artinyan                 | Loma Linda University                                 | Completed no publication | Behavioral presentation and<br>manifestation of depression in<br>clinically depressed |
| 1532           | Nibal         | Arzouni                  | USC Stevens Neuroimaging and<br>Informatics Institute | Data file sent           | Ethno-racial Health Disparities in Biomarkers for Alzheimer's disease.                |

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|----------------|---------------|---------------|---|--|---|
| 1318           | Andrew        | Aschenbrenner | Washington University St. Louis                   | Paper published                                | Sensitivity and Specificity of Montreal<br>Cognitive Assessment domain scores<br>to |
| 1139           | Adrienne      | Atayde        | St. Michael's Hospital                            | Data file<br>requested                         | Nighttime Behavior Prevalence in<br>Relation to Declining Cognition in<br>Subjects  |
| 1399           | Adrienne      | Atayde        | Keenan Research Centre, St.<br>Michael's Hospital | Total papers = 1                               | Sleep Disturbances in Cognitively<br>Asymptomatic Patients with                     |
| 1086           | Adrienne      | Atayde        | St. Michael's Hospital (University of Toronto)    | Total abstracts = 2                            | Association of Declining Cognitive<br>Status and Nighttime Behaviour<br>Prevalence  |
| 208            | Alireza       | Atri          | Bedford VAMC Massachusetts<br>General Hospital    | Completed no publication                       | Compare characterization of clinical course across different tests used to          |
| 209            | Alireza       | Atri          | Bedford VAMC Massachusetts<br>General Hospital    | Completed no publication                       | Statistical methods for tracking clinical course                                    |
| 1773           | Justina       | Avila-Rieger  | Columbia University Medical<br>Center             | Data file sent                                 | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021                 |
| 1572           | Temitope      | Ayodele       | Columbia University                               | Data file sent                                 | Genomic analysis of behavioral phenotypes in Alzheimer?s disease                    |
| 234            | Napatkamon    | Ayutyanont    | Arizona ADC                                       | Total abstracts = 1                            | Development of Composite Cognitive<br>Endpoints for Presymptomatic AD<br>Trials     |
| 1536           | Ganesh        | Babulal       | Washington University School of<br>Medicine       | Paper in prep                                  | The intersection between depression,<br>preclinical AD and symptomatic AD<br>across |
| 1737           | Peter         | Bach          | Memorial Sloan Kettering Cancer<br>Center         | Data file<br>requested                         | Age, Weight, and Sex Distribution of<br>Early Alzheimer's Disease                   |
| 1154           | Abigail       | Baily         | University of Nevada Las Vegas                    | Paper in prep                                  | Network analysis of cognitive<br>symptom domains in Alzheimer?s<br>Disease          |
| 392            | Katherine     | Bangen        | University of California, San<br>Diego            | Paper published                                | Aggregate effects of vascular risk on<br>neuropathology across the spectrum<br>from |
| 393            | Katherine     | Bangen        | University of California, San<br>Diego            | Paper in prep                                  | The neuropathology of<br>empirically-derived mild cognitive<br>impairment subtypes  |
| 1793           | Sarah         | Banks         |   | No status entered                              |   |
| 1637           | Jia           | Bao           | Grossman School of Medicine                       | Data file<br>requested                         | Generalized mixture cure models with application to Alzheimer's disease.            |
| 604            | Ioana         | Barbantan     | Baritiu St  | Completed no publication                       |   |
| 1208           | Justin        | Barber        | University of Kentucky                            | Data file sent                                 | Brief cognitive assessment of older adults with limited formal                      |
| 1028           | Justin        | Barber        | University of Kentucky                            | Total abstracts = 1<br>and total<br>papers = 1 | Subjective Memory Complaints in<br>Cultural Majority and Minority<br>Groups         |
| 1286           | Justin        | Barber        | University of Kentucky                            | Data file sent                                 | Substance abuse and the aging brain   |

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|----------------|---------------|---------------------|--|--------------------------|---|
| 913            | Shoshana      | Bardach             | University of Kentucky                           | Paper submitted          | Barriers to engagement in genetic research  |
| 1243           | Warren        | Barker              | Mount Sinai Medical Center                       | Data file<br>requested   | Utility of Amyloid Imaging in<br>Predicting Progression from Mild<br>Cognitive        |
| 1710           | Megan         | Barker              | Columbia University Irving<br>Medical Center     | Data file sent           | Validating diagnostic criteria for<br>prodromal behavioral variant<br>frontotemporal  |
| 479            | Jo            | Barnes              | UCL Institute of Neurology,<br>London            | Paper in prep            | APOE e2 is associated with less<br>atrophy and slower progression in<br>controls, MCI |
| 477            | Jo            | Barnes              | UCL Institute of Neurology,<br>London            | Paper in prep            | Automated estimates of white matter<br>hyperintensity (WMH) volumes are<br>associated |
| 705            | Josephine     | Barnes              | UCL Institute of Neurology                       | Paper submitted          | First predominant symptom development in MCI and AD                                   |
| 478            | Jo            | Barnes              | UCL Institute of Neurology,<br>London            | Paper in prep            | Subjects with a family history of dementia show different atrophy patterns to         |
| 474            | Jo            | Barnes              | UCL Institute of Neurology,<br>London            | Total papers = 1         | Symptoms are associated with atrophy patterns in Alzheimer disease (AD).              |
| 476            | Jo            | Barnes              | UCL Institute of Neurology,<br>London            | Total abstracts = 1      | The effects of age on atrophy rates in controls, MCI and AD subjects.                 |
| 475            | Jo            | Barnes              | UCL Institute of Neurology,<br>London            | Paper in prep            | Vascular risk factors and events are associated with specific atrophy patterns        |
| 6              | Sandra        | Barral              | Columbia   | Completed no publication | Compare UDS to other Data Sets  |
| 738            | Sandra        | Barral              | Columbia U                                       | Completed no publication | Genetic Variation Underlying<br>Traumatic Brain Injury and Late-Onset<br>Alzheimer's  |
| 317            | Sandra        | Barral<br>Rodriguez | Columbia   | Total papers = 3         | Memory performance in ADC/NACC data   |
| 1035           | Douglas       | Barthold            | University of Washington                         | Completed no publication | Utilization and effectiveness of<br>pharmaceutical therapies used<br>throughout the   |
| 186            | Onur          | Baser               | The University of Michigan                       | Completed no publication | Effect of MMSE score on health outcomes among Alzheimers patients                     |
| 1268           | Debraj        | Basu                | University of California Davis Data file sent No |                          | Novel method to investigate the impact<br>of social and economic background<br>and    |
| 966            | Randy         | Bateman             | Wash U ADC                                       | Completed no publication | Amyloid measures across plasma, CSF and PET scans                                     |
| 910            | Daniel        | Bateman             | Indiana ADC                                      | Total abstracts = 1      | Characterizing differences in NPS<br>between FTLD tau-positive group and<br>the FTLD  |
| 725            | Salil         | Batra               | Lovely Professional University                   | Completed no publication | New Diagnostic Method where neuro-imaging is not available                            |

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|----------------|---------------|--------------|---|--|--|
| 1393           | Sarah         | Bauermeister | University of Oxford                              | Data file<br>requested                         | Early life history, genetic<br>predisposition, lifestyle and<br>sociodemographic     |
| 1394           | Sarah         | Bauermeister | University of Oxford                              | No status entered                              | Sensory deficits and longitudinal cognitive and dementia outcomes                    |
| 983            | Ece           | Bayram       | Lou Ruvo Center for Brain Health                  | Paper published                                |  |
| 1324           | Ece           | Bayram       | University of California San Diego                | Paper in prep                                  | Sex differences for co-morbid<br>pathologies and co-morbidity impact<br>on symptom   |
| 1411           | Thomas        | Beach        | Banner Sun Health Research<br>Institute - Arizona | Data file sent                                 | Estimation of Odds Ratios for<br>Dementia from NIA-AA Alzheimer?s<br>Disease         |
| 1326           | Thomas        | Beach        | Banner Sun Health Research<br>Institute           | Data file sent                                 | Comparison of Postmortem<br>Neuropathology in E280A PS1<br>Mutation Carriers with    |
| 800            | Tom           | Beach        | Arizona Alzheimers Center                         | Completed no publication                       | Conversion after MCI diagnosis based<br>on use of Donepezil or                       |
| 103            | Tom           | Beach        | Arizona   | Total<br>abstracts = 1 and<br>total papers = 2 | Neuropathological Agreement with<br>the Clinical Diagnosis of Alzheimer's<br>Disease |
| 1297           | Thomas        | Beach        | Vivid Genomics, Inc.                              | Abstract accepted                              | Predicting phenotypes in Alzheimer's<br>Disease using machine<br>learning-enabled    |
| 1724           | Sara          | Becker       | University of Calgary                             | Data file<br>requested                         | Stability of MCI and Dementia<br>Diagnoses in Psychiatric Groups                     |
| 74             | Duane         | Beekly       | NACC  | Total papers = 1                               | Description of the Uniform Data Set<br>Database                                      |
| 82             | Duane         | Beekly       | University of Washington                          | Total<br>abstracts = 1                         | The NACC Uniform Data Set  |
| 872            | Duane         | Beekly       | NACC  | Total<br>abstracts = 1                         | The National Alzheimer's<br>Coordinating Center: Development of<br>the MRI, PET and  |
| 75             | Duane         | Beekly       | NACC  | Total<br>abstracts = 1 and<br>total papers = 1 | The National Alzheimers<br>Coordinating Centers Data<br>Submissions System and       |
| 218            | Duane         | Beekly       | NACC - University of Washington                   | Total<br>abstracts = 1                         | UDS FTLD System Abstract   |
| 1030           | Mirza Faisal  | Beg          | Simon Fraser University                           | Data file<br>requested                         | Neuroimaging measures to design<br>novel biomarkers for<br>neurodegenerative         |
| 330            | Susan         | Bell         | Vanderbilt Univeristy Medical<br>Center           | Total papers = 1                               | Association of the frailty syndrome<br>and risk of developing Alzheimer's<br>disease |
| 1276           | Steve         | Belle        | University of Pittsburgh                          | Data file sent                                 | Neuropsychiatric test norms  |
| 1408           | Jared         | Benge        | Baylor Scott White Medical<br>Center              | Data file<br>requested                         | Volumetric Correlates of the UDS 3.0<br>Neuropsychological Battery                   |

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|----------------|---------------|-----------|--|--|---|
| 1039           | Jared         | Benge     | Baylor Scott and White Health                  | Total papers = 1                               | Supplementary Scores for the<br>Uniform Data Set 3.0: Normative data<br>and           |
| 1530           | Andreana      | Benitez   | Medical University of South<br>Carolina        | Completed no publication                       | Antemortem Diffusion MRI and<br>Postmortem White Matter Rarefaction                   |
| 1174           | Antonia       | Bennett   | University of North Carolina                   | Data file<br>requested                         | Psychometric Evaluation of the<br>Geriatric Depression Scale: Rates of<br>missing     |
| 553            | David         | Bergeron  | Universit?? Laval                              | Completed no publication                       | Cognitive trajectories of early-onset atypical Alzheimer variants                     |
| 817            | Christian     | Bergman   | EVMS   | Data file sent                                 | Hydrophilic vs Lipophilic Statin<br>Therapy in Mild Cognitive Impairment              |
| 640            | Christian     | Bergman   | EVMS   | Completed no publication                       | Patterns in NPI-questionnaire with volumetric MRI                                     |
| 892            | Alaa          | Bessadok  | High institute of management - Gabes , Tunisia | Data file<br>requested                         | A model for early prediction of<br>Alzheimer disease using a hybrid data<br>mining    |
| 1490           | Lilah         | Besser    | Florida Atlantic University                    | Data file sent                                 | Longitudinal associations between<br>neighborhood greenspace and brain<br>aging in    |
| 1220           | Lilah         | Besser    | Florida Atlantic University                    | Total papers = 1                               | Associations between cardiovascular disease and FTLD-TDP                              |
| 19             | Lilah         | Besser    | NACC   | Total<br>abstracts = 1 and<br>total papers = 1 | Body Mass Index, Weight Change, and<br>Clinical Progression in MCI and AD             |
| 332            | Lilah         | Besser    | NACC   | Total<br>abstracts = 1 and<br>total papers = 1 | Characterizing PD-MCI in the NACC sample  |
| 639            | Lilah         | Besser    | NACC   | Total papers = 2                               | Clinical characteristics among<br>asymptomatic PART subjects                          |
| 582            | Lilah         | Besser    | NACC   | Total<br>abstracts = 1                         | Clinical characteristics associated<br>with neuropathological Lewy body<br>disease    |
| 978            | Lilah         | Besser    | NACC   | Total<br>abstracts = 2                         | Clinical diagnoses in those with<br>primary age related tauopathy and AD              |
| 200            | Lilah         | Besser    | University of Washington - NACC                | Total<br>abstracts = 1                         | Comparison of Neuropsychological<br>Test Scores among English and<br>Spanish Speakers |
| 277            | Lilah         | Besser    |  | Completed no publication                       | Late life BMI, Weight change, and AD pathology  |
| 249            | Lilah         | Besser    |  | Total<br>abstracts = 1 and<br>total papers = 1 | Late life systolic blood pressure, body mass index, and heart rate, and               |
| 764            | Lilah         | Besser    | NACC   | Completed no publication                       | Preclinical and prodromal Lewy body<br>disease in pathologically confirmed<br>PD and  |
| 763            | Lilah         | Besser    | NACC   | Total<br>abstracts = 1                         | Pulse Pressure and clinical and<br>neuropathological AD and CVD                       |

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|----------------|---------------|------------|---|--------------------------|---|
| 977            | Lilah         | Besser     | NACC  | Paper published          | UDS 3 descriptive paper   |
| 391            | Lawrence      | Best       | University College London                         | Completed no publication | Chronic Traumatic Encephalopathy and<br>Alzheimer's disease - what is the link<br>and |
| 1765           | Brianne       | Bettcher   | University of Colorado<br>Anschutz Medical Campus | Data file sent           | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021                   |
| 1228           | Keith         | Betts      | Analysis Group                                    | Data file sent           | Alzheimer's Disease Natural History<br>Study Using the National Alzheimer's           |
| 325            | Amor          | Bhalla     | Arizona State Univeristy                          | Data file requested      | Dementia outcomes through predictive modeling techniques                              |
| 648            | Priya         | Bhatt      | University of Southern<br>California              | Completed no publication | Candidate Gene Study to identify the relationship of a potentially                    |
| 380            | Priya         | Bhatt      | University of Southern<br>California              | Data file requested      | Multivariate analysis GWAS analysis to determine genetic variants associated          |
| 177            | Rhea          | Bhatta     | Lehigh University                                 | Total abstracts = 1      | Alzheimers Disease and toxicity<br>exposure: a gene-environment<br>interactions       |
| 821            | Rhea          | Bhatta     | University of Pennsylvania                        | Data file sent           | An Econometric Analysis of<br>Non-Genetic and Genetic Risk Factors<br>Associated with |
| 762            | Oieswarya     | Bhowmik    | SRM UNIVERSITY,<br>KATTANKULATHUR, INDIA          | Paper in prep            | Prediction of Disease causing genes<br>using meta heuristic approach                  |
| 1743           | Jiang         | Bian       | University of Florida                             | Data file sent           | Develop a trial simulation framework<br>through causal-principled machine             |
| 1359           | Kathleen      | Bianco     |   | No status entered        |   |
| 674            | Kathy         | Bianco     | Walden University                                 | Paper published          | Risk of Alzheimer's disease among<br>older Mexican Americans with diabetes<br>type 2  |
| 761            | Ann           | Bilbrey    | Stanford University School of<br>Medicine         | Total papers = 1         |   |
| 1250           | Marie-Abele   | Bind       | Harvard University                                | Completed no publication | Causal analyses to identify risk factors for dementia                                 |
| 1141           | Aidan         | Bindoff    | Wicking Dementia Research and Education Centre    | Paper in prep            | Hierarchical models of cognitive decline  |
| 1304           | Colin         | Birkenbihl | Fraunhofer SCAI                                   | Paper in prep            | Mapping out the AD data landscape   |
| 658            | Ram           | Bishnoi    | UT health science center                          | Completed no publication | Characterizing the ethnic differences in mild cognitive impairment and                |
| 534            | Ram           | Bishnoi    | University of Texas Health<br>Science Center      | Completed no publication | Utility of latent construct of dementia to study the imaging biomarkers               |
| 483            | Deborah       | Blacker    | Mass ADRC   | Total papers = 1         |   |
| 125            | Deborah       | Blacker    | Mass General                                      | Completed no publication | A genome-wide association study of<br>Alzheimer's disease with psychosis              |
| 39             | Deborah       | Blacker    | Mass ADRC   | Total papers = 1         | Analytic Strategies for the NACC<br>Database  |

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|----------------|---------------|----------------|---|---|---|
| 443            | Deborah       | Blacker        | Mass General Hospital                               | Total abstracts = $2$<br>and total papers = $1$ | Estimation of APOE risk curves for the Alzheimer Prevention Initiative            |
| 1566           | Jonathan      | Blackman       | North Bristol NHS<br>Trust / University of Bristol  | Data file sent                                  | Post-Mortem Beta-Amyloid Plaques and<br>Neurofibrillary Tau Tangles and Their     |
| 26             | Donald        | Bliwise        | Emory   | Total papers = 1                                | Sleep Phenotypes by Diagnosis   |
| 1583           | Louise        | Bloch          | University of Applied<br>Sciences and Arts Dortmund | Paper in prep                                   | External Validation of interpretable machine learning models for the early        |
| 98             | Lisa          | Bloudek        | University of Washington                            | Completed no publication                        | CDR State Transition Probabilities in<br>Alzheimer's Disease with and without     |
| 144            | Tracy         | Blumenfeld     | Rapidtrials   | Completed no publication                        | Mild To Moderate Alzheimer's and Co-morbid Conditions                             |
| 1100           | Erin          | Boespflug      | Oregon Health Science<br>University                 | Data file requested                             | The intersection of amyloid and<br>cerebrovascular pathology: the<br>perivascular |
| 1696           | Bradley       | Boeve          | Mayo Clinic   | Data file requested                             | Frequency of Probable RBD Among<br>NACC Participants                              |
| 97             | Bradley       | Boeve          | Mayo Clinic   | Total abstracts = 1                             | Is High Educational Attainment<br>Over-represented Among Patients with a          |
| 1462           | Linzy         | Bohn           | University of Alberta                               | Data file sent                                  | Data-driven frailty subtypes in normal cognitive aging, mild cognitive            |
| 943            | Corey         | Bolton         | Wheaton College                                     | Abstract submitted                              | Neuropsychological differentiation of early-onset and late-onset Alzheimer's      |
| 206            | Aaron         | Bonner-Jackson | Cleveland Clinic                                    | Completed no publication                        | Association of essential tremor, cognitive dysfunction, and risk of dementia      |
| 642            | Tyler         | Bonnett        | UW NACC   | Completed no publication                        | Lefthandedness project  |
| 1335           | David         | Borchelt       | University of Florida                               | Data file requested                             | Prevalence of CAA without tau or neuritic amyloid in dementia                     |
| 995            | Joseph        | Boscarino      | William James College                               | Total abstracts = 1                             | Exploring possible risk factors associated with frontotemporal dementia and       |
| 1261           | Joseph        | Boscarino      | William James College                               | Abstract submitted                              | Investigating Neuropsychological and<br>Neuropsychiatric Profiles of Alzheimer's  |
| 1075           | Joseph        | Boscarino      | William James College                               | Abstract published                              | Investigating the link between language impairments and neuropathology in PPA     |
| 1379           | Joseph        | Boscarino      | William James College                               | Data file sent                                  | Singular and Comorbid<br>Clinicopathological Correlates Among<br>Early-Onset and  |
| 1364           | Nicholas      | Bott           | Stanford University School of Medicine              | Data file sent                                  | Application of dementia risk prediction algorithms to a longitudinally            |
| 9              | Adam          | Boxer          | University of California, San<br>Francisco          | Total abstracts = $1$<br>and total papers = $1$ | Medication Use in Frontotemporal Lobar<br>Degeneration (FTLD) as compared to      |
| 390            | Clara         | Boyd           | Columbia University Medical<br>Center               | Data file requested                             | Poor visuospatial performance and poor delayed recall are associated with         |
| 110            | Willa         | Brenowitz      | NACC  | Total abstracts = 1                             | Characterizing subject informants in NACCs UDS database                           |

| Proposal<br>ID | First<br>name | Last name    | Institution  | Status of<br>proposal                           | Title of proposal  |
|----------------|---------------|--------------|--|---|--|
| 1110           | Willa         | Brenowitz    | UCSF   | Total papers = 1                                | Hearing and visual impairments and link to dementia                                |
| 270            | Willa         | Brenowitz    | NACC   | Total abstracts = $1$<br>and total papers = $1$ | Prevalence of cerebral amyloid angiopathy in NACC NP dataset                       |
| 511            | Willa         | Brenowitz    |  | Total abstracts = $2$<br>and total papers = $3$ | Prevalence of mixed neuropathologies in autopsied older adults and associations    |
| 227            | Willa         | Brenowitz    |  | Total papers = 1                                | The associations of social relationships with risk of incident amnestic and        |
| 1295           | Robert        | Brent        | Fordham University                                       | Data file sent                                  | CBA of Nursing Homes   |
| 886            | Robert        | Brent        | Fordham University                                       | Paper published                                 | CBA of hearing aids in connection with reducing the symptoms of dementia           |
| 547            | Robert        | Brent        | Fordham University                                       | Total papers = 4                                | Cost-Benefit Analysis (CBA) of Years of Education as an intervention in            |
| 535            | James         | Brewer       | UC San Diego   | Total abstracts = 1                             | Quantitative Imaging to Detect Regional<br>Neurodegeneration in AD and other       |
| 1019           | Katharine     | Brewster     | New York State Psychiatric<br>Institute / Columbia       | Paper in prep                                   | Associations between Age-related Hearing Loss, Late-life Depression, and           |
| 1570           | Katharine     | Brewster     | Columbia University<br>College of Physicians and<br>Surg | Data file sent                                  | Neurocognitive profile of Serious Mental<br>Illness                                |
| 1170           | Glenna        | Brewster     | Emory University   | Completed no publication                        | Nighttime behaviors in persons with MCI and Alzheimer?s disease                    |
| 1168           | Emily         | Brickell     | VA North Texas Healthcare<br>System                      | Data file requested                             | A machine learning approach to predicting conversion to Alzheimer?s disease        |
| 220            | Kate          | Bristow      | NACC   | Total abstracts = 1                             | Consensus Diagnosis and Predictors of<br>Diagnostic Accuracy in the National       |
| 385            | Zoran         | Brkanac      | University of Washington                                 | Data file sent                                  | Next generation Mendelian genetics in familial Alzheimer disease                   |
| 586            | Ron           | Brookmeyer   | UCLA   | Completed no publication                        | Evaluation of factors that may protect persons with AD pathology from clinical     |
| 610            | Maria         | Brown        | Murray State University                                  | Total abstracts = 1                             |  |
| 371            | Patrick       | Brown        | Columbia   | Total abstracts = 1                             | Common Functional Deficits in MCI and Dementia                                     |
| 778            | Daniel        | Brown        | University of Virginia<br>Health System                  | Completed no publication                        | Cross-validation of a risk score algorithm to predict future cognitive             |
| 295            | Patrick       | Brown        | Columbia   | Completed no publication                        | Frontally-Mediated Syndromes in Late<br>Life: An Exploration                       |
| 1581           | Travonia      | Brown-Hughes | Hampton<br>University - School of<br>Pharmacy            | Data file requested                             | Health Disparities in Risks for Cognitive Decline                                  |
| 267            | Marla         | Bruns        | Mayo Clinic  | Total abstracts = 1                             | Repeated Measure in Subsequent<br>Population Data to Confirm Evidence that<br>High |
| 485            | Guojun        | Bu           | Mayo Clinic  | Completed no publication                        | The effects of APOE genotype on brain volume ?? ?? ?? ?? ?? ?? ?? ?? ?? ?? ??      |

| Proposal<br>ID | First name | Last name          | Institution                                 | Status of<br>proposal                           | Title of proposal  |
|----------------|------------|--------------------|---|---|--|
| 1156           | Omonigho   | Bubu               | NYU Langone Health                          | Data file requested                             | Sleep disturbance and longitudinal changes in cognition and Alzheimer?s          |
| 1157           | Omonigho   | Bubu               | NYU Langone Health                          | Total abstracts = 1                             | Sleep disturbance, vascular burden and prospective cognitive decline in          |
| 1392           | Magda      | Bucholc            | Ulster University (United<br>Kingdom)       | Data file sent                                  | The association between hearing and vision impairment and risk of dementia       |
| 1026           | Magda      | Bucholc            | Ulster University                           | Data file sent                                  | Integrative computational model for predicting conversion from mild cognitive    |
| 541            | Virginia   | Buckles            | Washington University<br>School of Medicine | Total abstracts = $1$<br>and total papers = $1$ | The DIAN and NACC UDS Comparison<br>Study  |
| 550            | Charley    | Budgeon            | University of Western<br>Australia          | Completed no publication                        | Personalised Survival Analysis in<br>Alzheimer's Disease                         |
| 1005           | Marric     | Buessing           | Medicus Economics, LLC                      | Data file requested                             | Estimating transition probabilities for<br>Alzheimer's disease states            |
| 327            | Teresa     | Buracchio          | AbbVie                                      | Data file sent                                  | Development of composite measures for<br>AD clinical trials                      |
| 997            | Shanna     | Burke              | Florida International<br>University         | Data file requested                             | Variability in MMSE performance across<br>time between Hispanic and non-Hispanic |
| 686            | Shanna     | Burke              | Florida international<br>University         | Total papers = 2                                | African-Americans and Alzheimer's<br>Disease: Understanding the Risk Factors     |
| 1062           | Shanna     | Burke              | Florida International<br>University         | Total abstracts = 2                             | Computerizing the conversation: A codified approach to consensus diagnosis       |
| 735            | Shanna     | Burke              | Florida international<br>University         | Total papers = 1                                | Factors Influencing Attrition Over Time  |
| 413            | Shanna     | Burke              | Simmons College                             | Total papers = 4                                | Interactions between Behavioral Factors and APOE in predicting Alzheimer's       |
| 871            | Shanna     | Burke              | Florida International<br>University         | Total papers = 1                                | Sex differences in brain structures and progression to mild cognitive            |
| 1204           | Shanna     | Burke              | Florida International<br>University         | Data file requested                             | Shared neuroanatomical models of psychiatric conditions and Alzheimer's          |
| 728            | Shanna     | Burke              | Florida international<br>University         | Total papers = 2                                | longitudinal aspects of prescription drug<br>usage during various stages of      |
| 339            | Randy      | Burnham            | Washington University in St. Louis          | Completed no publication                        | Visualizing the Impact of Missing Data<br>within Alzheimer's Disease using D3    |
| 909            | Kathy      | Burson             | Fielding Graduate<br>University             | Paper published                                 | Early Detection of Declines in Executive<br>Functions in Frontal Lobe Dementia,  |
| 1151           | Lesley     | Butler             | F. Hoffman-La Roche                         | Data file requested                             | Symptomatic treatment use and Alzheimer's disease progression in the NACC        |
| 1712           | Rachel     | Butler<br>Pagnotti | Cleveland Clinic                            | Data file requested                             | Neuropsychological Profile of Limbic<br>Predominant Age-Related TDP-43           |
| 1260           | Nagarathna | C R                | Dsatm                                       | Data file requested                             | Early detection of Alzheimer's using machine learning                            |
| 512            | Nanette    | Caceres            | UCLA  | Completed no publication                        | Correlation between height and DLB   |

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|----------------|------------|-----------------|---|--------------------------|---|
| 1215           | Raquel     | Cacho Zurrunero | Aalborg University                                    | Data file<br>requested   | Applying machine learning techniques<br>on the diagnosis of Alzheimer disease         |
| 996            | Janet      | Cady            | Parabon Nanolabs                                      | Paper in prep            | Machine learning methods for risk prediction of late-onset Alzheimer's                |
| 937            | Ignazio    | Cali            | Case Western Reserve<br>University                    | Completed no publication | Characterization A molecular features in iatroge                                      |
| 1387           | Brandy     | Callahan        | University of Calgary                                 | Data file<br>requested   | Early signs of dementia in schizophrenia  |
| 1097           | Brandy     | Callahan        | University of Calgary                                 | Data file<br>requested   | Etiologies of mild cognitive<br>impairment subtypes in Parkinson's<br>disease         |
| 1537           | Patrick    | Callahan        | UCSF  | Data file sent           | Analysis of the FTLD Module<br>behavioral measures in differentiating<br>FTD          |
| 441            | Brandy     | Callahan        | Sunnybrook Health<br>Sciences Centre                  | Total<br>abstracts = 2   | Cognitive and imaging profiles<br>associated with vascular pathologies in<br>dementia |
| 811            | Brandy     | Callahan        | SUNNYBROOK HEALTH<br>SCIENCES CENTRE                  | Total<br>abstracts = 1   | Early signs of dementia in bipolar disorder   |
| 947            | Brandy     | Callahan        | University of Calgary                                 | Total<br>abstracts = 1   | Operationalizing impaired performance in neuropsychological assessment: A             |
| 1374           | Aldo       | Camargo         | University of Maryland                                | Data file<br>requested   | Alzheimer prognostic using machine learning and deep learning                         |
| 1333           | Don        | Cariddi         | SUNY Oswego   | Data file sent           | Impact of Traumatic Brain Injuries<br>(TBI's) on Alzheimer's disease                  |
| 1212           | Anne       | Carlew          | University of Texas<br>Southwestern Medical<br>Center | Data file sent           | Clinical and cognitive profiles of<br>individuals with primary age-related            |
| 1114           | Erik       | Carlson         | University of Washington/<br>VA Puget Sound           | Data file<br>requested   | The Cognitive Cerebellum in Aging and Dementia  |
| 1527           | Owen       | Carmichael      | Pennington Biomedical<br>Research Center              | Data file sent           |   |
| 1163           | Sienna     | Carpenter       | Boston University Medical<br>Center                   | Data file<br>requested   | The effect of SSRI use on the clinical presentation of Alzheimer's disease and        |
| 1165           | Carolina   | Carvalho        | Fluminense Federal<br>University                      | Data file sent           | A computational system for aiding<br>diagnosis of Alzheimer's Disease and<br>related  |
| 1166           | Ramon      | Casanova        | Wake Forest School of<br>Medicine                     | Data file<br>requested   | Estimating AD-PS scores for African<br>Americans                                      |
| 869            | Richard    | Caselli         | Arizona Mayo ADC                                      | Completed no publication | Cognitive trajectories in amyloid positive and negative subjects                      |
| 418            | Rick       | Caselli         | Arizona State University                              | Total papers = 1         | Logical memory delayed recall, men vs. women  |
| 753            | Neil       | Cashman         | University of British<br>Columbia                     | Completed no publication | Analysis of AD as a multistep process   |
| 1109           | Daniel     | Castaneda       |   | No status entered        |   |

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|----------------|--------------------|-------------|--|--------------------------|---|
| 1199           | Enrica             | Cavedo      | QYNAPSE  | Data file<br>requested   | Validation of a prediction tool for cognitive decline in older adult                  |
| 734            | Mirnova            | Ceide       |  | Total<br>abstracts = 1   | Predictors of Cognitive Improvement in<br>Persons with Cognitive Impairment           |
| 1089           | Jiook              | Cha         | Columbia University<br>Medical Center                | Data file<br>requested   | Deep neural network application to multi-modal brain imaging data for                 |
| 1321           | Aditya             | Chakraborty | University of South Florida                          | Completed no publication | Statistical analysis on health data   |
| 1173           | Harshil            | Champaneria | Arizona State University                             | Data file<br>requested   | Deep Learning of Brain Images for<br>Classifying High-Risk Alzheimer's<br>Disease     |
| 1670           | Gary               | Chan        |  | Data file<br>requested   |   |
| 1135           | Gary               | Chan        | University of Washington                             | Data file<br>requested   | Statistical methods for identifying regions with non-null mean difference in          |
| 183            | Rosa               | Chan        | City University of Hong<br>Kong                      | Total papers = 3         | Causes and disease progression of dementia among Asians                               |
| 1402           | Elaine Wan<br>Ling | Chan        | International Medical<br>University                  | Paper in prep            | Determination of the factors that leads to the progressive deterioration of           |
| 1645           | Lawrence           | Chan        | William James College                                | Data file sent           | Rates of Cognitive Decline in African<br>Americans Compared to Whites<br>Accounting   |
| 1544           | Trevor             | Chandler    | Artificially Intelligent                             | Data file sent           | Alzheimer???s cause and effect discovery using artificial intelligence.               |
| 930            | Fadoia             | Chaouech    | institut superieur de gestion<br>de gabes            | Data file<br>requested   | Classify the cause of Alzheimer's disease   |
| 606            | Kimberly           | Chapman     | Boston University                                    | Total papers = 1         |   |
| 760            | River              | Charles     | University of Minnesota<br>Medical School            | Data file<br>requested   |   |
| 379            | Dorothy            | Charles     | Princeton University                                 | Completed no publication | APOE Allele Distributions in Variants<br>of Primary Progressive Aphasia               |
| 1734           | Xi                 | Chen        | University of Rochester<br>School of Medicine Denti  | Data file sent           | Association of the APOE#6034 Allele<br>with Progression of Alzheimer?s<br>Disease     |
| 1799           | Jiawen             | Chen        | University of North<br>Carolina at Chapel-Hill       | Data file<br>requested   | Knowledge-enhanced Cognitive System for Alzheimer's Disease                           |
| 496            | Chi-Hua            | Chen        | University of California<br>San Diego                | Paper in prep            | Common Polygenic Basis of Brain<br>Morphology and Neurodegenerative<br>Disorders from |
| 1235           | Fangyao            | Chen        | Xi'an Jiaotong University<br>Health Science Center   | Completed no publication | Long term association between clinical features and the progress of                   |
| 1327           | Yen-Chi            | Chen        | NACC   | Data file sent           | Pattern-smoothing approach for handling sparse missing data                           |
| 845            | Fangyao            | Chen        | School of Public Health,<br>Xi'an Jiaotong Universit | Data file sent           | Research on the statistical methods for longitudinal data in diagnostic               |

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|----------------|-------------|-------------|--|--|---|
| 399            | Baojiang    | Chen        | University of Nebraska                             | Total papers = 1                               | Test the reliability of doubly robust estimation with missing response data           |
| 246            | Baojiang    | Chen        | UW   | Total papers = 2                               | Use of empirical likelihood to<br>calibrate auxiliary information in<br>isotonic      |
| 1727           | Zhi-Chao    | Chen        | Beijing Tiantan Hospital                           | No status entered                              | Vascular risk factors and blood brain<br>barrier dysfunction in dementia with<br>Lewy |
| 1560           | Chin Yee    | Cheong      | Khoo Teck Puat Hospital                            | Data file sent                                 | The prevalence of cognitive frailty and the neuroimaging findings                     |
| 591            | Chih-Lin    | Chi         | University of Minnesota,<br>School of Nursing      | Total abstracts = 1                            | Machine Learning Approach to Predict<br>Dementia Progression                          |
| 631            | Hsueh-Sheng | Chiang      | University of Texas at<br>Dallas                   | Completed no publication                       |   |
| 628            | Hsueh-Sheng | Chiang      | University of Texas at<br>Dallas                   | Completed no publication                       | How reported history of traumatic<br>brain injury correlates with various<br>aspects  |
| 520            | Monica      | Chiogna     | University of Padova                               | Completed no publication                       | Nonparametric verification bias corrected inference fo ROC analysis                   |
| 757            | Sooyun      | Cho         | Seoul National University                          | Data file requested                            |   |
| 732            | Hunyong     | Cho         | Loyola University Chicago                          | Total papers = 1                               | Simulation study on the area under the ROC curve in the presence of missingness       |
| 458            | Sooyun      | Cho         | KAIST  | Completed no publication                       | The Effect of Smoking on the Nucleus<br>Caudate of the Vascular Alzheimer's           |
| 1805           | Alexander   | Choi        | Banner Sun Health Research institute               | Data file requested                            | Cognitive decline through principal component analysis of a                           |
| 1770           | Seo-Eun     | Choi        | University of Washington                           | Data file sent                                 | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021                   |
| 422            | Allan       | Chong       | National University of<br>Singapore                | Completed no publication                       | Adaptive Medical Diagnosis Expert<br>System (AMDES) for the Early<br>Diagnosis of     |
| 11             | Kee Lee     | Chou        | University of Hong Kong                            | Completed no publication                       | Incidence rates, age of onset, and severity of histopath in                           |
| 66             | Kee Lee     | Chou        | University of Hong Kong                            | Completed no publication                       | Smoking, Depression and APOE status on Cognitive Decline                              |
| 830            | Leigh       | Christopher | Stanford University                                | Total abstracts = 1                            | Investigating the Genetic Contribution<br>to Functional Brain Changes in              |
| 326            | Yulin       | Chu         | James J. Peters Veterans<br>Affairs Medical Center | Completed no publication                       | Alzheimer's disease (AD) and depression associated with AD                            |
| 426            | Eun Joo     | Chung       | Wash U   | Total abstracts = 1<br>and total<br>papers = 1 | Association of Lewy body pathology<br>with UPDRS motor scores,<br>Neuropsychiatric    |
| 1689           | Іасоро      | Ciampa      | Johannes Kepler<br>Universit??t Linz               | Data file sent                                 | Alzheimer diagnosis and prediction using federated learning                           |

| Proposal<br>ID | First name                 | Last name        | Institution   | Status of<br>proposal    | Title of proposal   |
|----------------|----------------------------|------------------|---|--------------------------|---|
| 1766           | Mark                       | Cicero           | 16 Bit Inc.   | Data file requested      | Building Deep Learning based Survival<br>Models for Opportunistic Screening of      |
| 136            | Alarcos                    | Cieza            | IHRS, LMU Munich                                    | Completed no publication | Psychosocial fActors Relevant to brAin<br>DISorders in Europe (PARADISE)            |
| 1117           | Jonathan                   | Clapp            | University of South Florida                         | Abstract accepted        | Evaluating cognitive change in<br>longitudinal neuropsychological<br>assessments    |
| 1278           | David                      | Clark            | Indiana University                                  | Data file requested      | Longitudinal evaluation of functional activities in dementia                        |
| 922            | Christine<br>Cheng Patrick | Cleary           |   | Paper in prep            | Single cell RNA-seq and epigenetic profiling of PBMCs                               |
| 747            | Matthew                    | Clem             | UT Southwestern Medical<br>Center                   | Total abstracts = 1      |   |
| 454            | Stephanie                  | Cline            | Medical University of South<br>Carolina             | Completed no publication | A comparison of Alzheimer???s<br>disease patients to cognitively normal<br>subjects |
| 1167           | Stephanie                  | Cline            | Medical University of South<br>Carolina             | Data file requested      | Development of an equation to predict<br>Alzheimer?s disease severity               |
| 1577           | Bernard                    | Cobbinah         | UESTC, China  | Paper in prep            | Reducing Variations in Multi-center<br>Alzheimer's Disease Diagnosis with           |
| 941            | Yann                       | Cobigo           | Memory and Aging Center                             | Data file sent           | Longitudinal Evaluation of Familial<br>Frontotemporal Dementia Subjects             |
| 172            | Shelytia                   | Cocroft          | Wayne State University,<br>Department of Sociology  | Total abstracts = 1      | Beside Still Waters: Alzheimers disease<br>in the African American Community        |
| 1751           | Karly                      | Cody             | University of<br>Wisconsin - Madison                | Data file sent           | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021                 |
| 162            | Concepcion                 | Conjero-Goldberg | The Litwin-Zucker<br>Alzheimer's Research<br>Center | Completed no publication | Gene Expression Profiling in TDP-43 positive FTD                                    |
| 506            | Katie                      | Conniff          | Palo Alto University                                | Total abstracts = 1      | The effects of depression on functional impairment in Lewy body dementia            |
| 954            | Joey                       | Contreras        | U Southern California                               | Data file requested      | Vascular Contributions to Dementia<br>and Genetic Risk Factors for<br>Alzheimer?s   |
| 925            | Amanda                     | Cook Maher       | Emory University                                    | Completed no publication | Racial differences in the disparity<br>between clinician and<br>neuropsychological  |
| 1222           | Nicole                     | Coolbrith        | William James College                               | Data file requested      | Examining the Effects of Depression<br>on Cognition in Alzheimer's Disease<br>and   |
| 1085           | Nicole                     | Coolbrith        | William James College                               | Paper in prep            | Examining the effects of depression on cognition on Alzheimer's disease and         |
| 1132           | Shanna                     | Cooper           | UC San Diego  | Data file sent           | Development of a Calculator for<br>Alzheimer's Disease Risk                         |
| 1405           | Keiland                    | Cooper           | University of California<br>Irvine                  | Data file requested      | Multi-factor analysis of Alzheimer?s<br>risk factors: Deep learning and network     |

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|----------------|---------------|-----------|---|--|---|
| 121            | Joesph        | Cooper    | Northwestern  | Completed no publication                       | Neuropsychiatric Symptoms in<br>Alzheimer's Disease                                   |
| 1609           | Juliamaria    | Coromac   | University of Kansas<br>BRANCH Lab                  | Data file requested                            | Relationships Between Vascular<br>Dementia, Alzheimer's Disease, and<br>Stroke        |
| 118            | Stephanie     | Cosentino | Columbia  | Total papers = 1                               | Validation of the TICS and DQ for<br>Dementia status in the Long Life<br>Family Study |
| 324            | Joseph        | Coughlin  | Massachusetts Institute<br>of Technology            | Data file sent                                 | Mapping the Trajectory of Functional<br>Decline in Newly Diagnosed<br>Alzheimer's     |
| 446            | John          | Crary     | Columbia U  | Completed no publication                       | Genetic determinants of age-associated temporal lobe tauopathy                        |
| 916            | Byron         | Creese    | University of Exeter                                | Total papers = 1                               | Genome-wide association study of neuropsychiatric symptoms in dementia                |
| 1802           | Jillian       | Crocker   |   | No status entered                              |   |
| 693            | Jason         | Crowell   | University of Virginia                              | Completed no publication                       |   |
| 1732           | Carlos        | Cruchaga  |   | No status entered                              |   |
| 440            | Carlos        | Cruchaga  | Washington University St<br>Louis                   | Total papers = 1                               | Modifier Genes that Influence Age at<br>Onset or Protect Against Development<br>of    |
| 1564           | Erica         | Cruz      | Old Dominion University                             | Data file requested                            | An advanced machine learning<br>approach to increase diagnostic<br>accuracy in        |
| 56             | Howard        | Crystal   | SUNY Downstate<br>(Brooklyn, NY)                    | Completed no publication                       | Relative contribution of Alzheimer and vascular pathology to brain and                |
| 1495           | Michael       | Cuccaro   | University of Miami<br>Miller School of<br>Medicine | Data file requested                            | Neuropsychiatric features in<br>Alzheimer's disease                                   |
| 1182           | Jessica       | Culhane   | University of Washington<br>(NACC)                  | Total abstracts = 1                            | Principal Factor Analysis for<br>Neuropsych Battery                                   |
| 1785           | Nicholas      | Cullen    | Lund University                                     | Data file sent                                 | Biomarker-based screening algorithms for clinical trials of early Alzheimer's         |
| 86             | Jeffrey       | Cummings  | UCLA  | Total abstracts = 1<br>and total<br>papers = 1 | Relating NPI-Q Scores to the<br>Pathologic Burden of AD Based on<br>NACC Data         |
| 915            | Nicholas      | Curcio    | UT-Southwestern<br>Medical Center                   | Total papers = 1                               | Reliability of Self-Reported Medical<br>Histories in Older Adults With and<br>Without |
| 1569           | Gabriela      | Czanner   | Liverpool John Moores<br>University                 | Data file sent                                 | Risk factors and prediction of<br>progression to Mild Cognitive<br>Impairment and     |
| 1305           | Michael       | Dada      | Federal University of<br>Technology                 | Data file requested                            | Assessment of Poroelastic Features of<br>MRI images from Traumatic brain<br>Injury    |

| Proposal<br>ID | First<br>name    | Last name        | Institution   | Status of proposal                             | Title of proposal   |
|----------------|------------------|------------------|---|--|---|
| 820            | Mahsa            | Dadar            | Studying the effect of white matter hyperintensiti    | Total papers = 1                               | Studying the effect of white matter<br>hyperintensities in different brain<br>regions |
| 1809           | Xi-jian          | Dai              | Kangning Hospital in<br>Shenzhen                      | Data file<br>requested                         | Early biomarker and risk prediction of Alzheimer's disease                            |
| 1443           | David            | Dai              | University of Pennsylvania                            | Data file sent                                 | ADNC-RS   |
| 212            | Kristen          | Dams-O'Connor    | Mount Sinai School of<br>Medicine                     | Total papers = 1                               | Aging and Health among Older Adults with Traumatic Brain Injury                       |
| 1143           | Hemanth          | Dandi            | Arizona State University                              | Data file<br>requested                         | Prediction of various<br>Neuro-Degenerative diseases' through<br>Machine Learning     |
| 1474           | Christian        | Dansereau        | Perceiv Research Inc.                                 | Paper in prep                                  | Multimodal assessment algorithm of risk of cognitive decline                          |
| 772            | Ryan             | Darby            | BIDMC/MGH<br>Massachusetts ADRC                       | Data file sent                                 | Neural correlates of delusions and hallucinations in dementia                         |
| 1791           | Sudeshna         | Das              | Massachusetts General<br>Hospital                     | Data file<br>requested                         | Analysis of multi-domain progression to dementia in participants with mild            |
| 1194           | Sudeshna         | Das              | Massachusetts General<br>Hospital, Dept of Neurology  | Paper published                                | Understanding the Protective Effect of<br>an APOE E4-linked haplotype using           |
| 51             | Kara             | Dassel           | Arizona ADRC  | Completed no publication                       | Late-Onset Depression and Risk of<br>MCI in Cognitively Normal Older<br>Adults        |
| 1452           | IHME             | Data Team        | Institute of Health Metrics<br>and Evaluation         | Data file<br>requested                         | The Global Burden of Disease, Injuries<br>and Risk Factors (GBD) Study                |
| 1714           | Skylar           | Davidson         | Kirk Kerkorian School of<br>Medicine                  | Data file<br>requested                         | AD with T2DM is associated with<br>more rapid progression compared to<br>AD without   |
| 1742           | Jeremy           | Davis            | UT Health San Antonio                                 | Data file sent                                 | How does testing language affect<br>performance on mental status<br>examination in    |
| 691            | Mathew           | Davis            | Medicus Economics, LLC                                | Total<br>abstracts = 1                         | Assessing the impact of delays in onset<br>of mild cognitive impairment on the        |
| 501            | Matthew          | Davis            | Medicus Economics                                     | Total<br>abstracts = 1 and<br>total papers = 1 | Assessing the impact of delays in onset<br>of mild cognitive impairment on the        |
| 898            | Jeremy           | Davis            | University of Texas Health<br>Science Center at San A | Total papers = 1                               | Embedded Performance Validity Tests<br>in Normal Adults, Mild Cognitive               |
| 1692           | Jeremy           | Davis            | UT Health San Antonio                                 | Data file sent                                 | Examining cognitive and emotional predictors of motor symptom progression in          |
| 1058           | Dante<br>Alberto | De Nigris Moreno | Arctic Fox AI   | Data file<br>requested                         | Data driven extraction of<br>complementary structural MRI<br>biomarkers for           |
| 813            | Alyssa           | De Vito          | Louisiana State University                            | Data file sent                                 | Intra-individual Cognitive Variability<br>as a Predictive Sign of Future<br>Cognitive |

| Proposal<br>ID | First<br>name   | Last name  | Institution   | Status of<br>proposal    | Title of proposal  |
|----------------|-----------------|------------|---|--------------------------|--|
| 1031           | Dominic         | DeBiaso    | McKinsey Company                                    | Completed no publication | Creating Patient Segments by<br>examining indicator's associated with<br>Prodromal   |
| 1418           | Adam            | DeBoer     |   | No status entered        |  |
| 1390           | Nathan          | DeTurk     | University of Virginia                              | Data file<br>requested   | Odd's Ratio Analysis of Signs,<br>Symptoms, and Biomarkers of<br>Alzheimer's for the |
| 1509           | Sumudu          | Dehipawala | Trinity Life Sciences                               | Data file sent           | Cognitive impairment research  |
| 1072           | Tyler           | Demarest   | NIA   | Paper in prep            | Sex differences in Alzheimer's Disease   |
| 1093           | Mark<br>Anthony | Demetillo  | Stevens Institute of<br>Technology                  | Completed no publication | Generating a Brain Mesh Library  |
| 867            | Kyle            | Dennison   | Pacific University School of<br>Graduate Psychology | Total<br>abstracts = 1   | Statin Use, Incidence of AD, and<br>Neuropsychological Correlates: An<br>Analysis of |
| 1078           | Kyle            | Dennison   | Pacific University School of<br>Graduate Psychology | Completed no publication | The Impact of Vascular Burden on<br>Neuropsychological and Instrumental<br>Daily     |
| 1034           | Urvi            | Desai      | Analysis Group, Inc.                                | Data file<br>requested   | Disease Progression and Clinical<br>Outcomes among People with Early<br>Stages of    |
| 799            | Urvi            | Desai      | Analysis Group, Inc.                                | Total papers = 1         | Alzheimer's Disease Transition<br>Probabilities in the National<br>Alzheimer's       |
| 1485           | Urvi            | Desai      | Analysis Group                                      | Paper in prep            | Characterizing Clinical Outcomes and<br>Disease Progression of Lewy Body<br>Dementia |
| 1459           | Heather         | Desaire    |   | No status entered        |  |
| 599            | Rahul           | Desikan    | UCSD  | Completed no publication |  |
| 1011           | Rahul           | Desikan    | UCSF  | Data file<br>requested   | Modifiable risk factors for frontotemporal lobar degeneration                        |
| 982            | Rahul           | Desikan    | UCSF  | Data file<br>requested   | Multimodal contributions to dementia risk  |
| 505            | Rahul           | Desikan    | University of California San<br>Diego               | Total papers = 1         | APOE and age of Alzheimer's disease onset  |
| 447            | Rahul           | Desikan    | University of California, San<br>Diego              | Completed no publication | Genetic architecture of tauopathies  |
| 438            | Rahul           | Desikan    | UCSD  | Completed no publication | Genetic pleiotropy in Alzheimer's disease  |
| 722            | Rahul           | Desikan    | U California, San Francisco                         | Total papers = 1         | JI award: Polygenetic risk score for AD  |
| 1735           | Kacie           | Deters     | UC San Diego  | Data file<br>requested   | Impact of APOE and sex on<br>longitudinal cognitive functioning in<br>Black          |
| 1769           | Kacie           | Deters     | UCSD  | Data file sent           | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021                  |

| Proposal<br>ID | First<br>name | Last name     | Institution   | Status of proposal                             | Title of proposal   |
|----------------|---------------|---------------|---|--|---|
| 1036           | Kacie         | Deters        | Stanford  | Completed no publication                       | Alzheimer's disease genetic risk factors, neuropathology, and cognitive               |
| 1596           | Amar          | Dhanda        | Imperial College London                               | Data file<br>requested                         | Hidden Markov Chain Modelling of<br>Alzheimer's disease                               |
| 147            | Allitia       | DiBernardo    | JohnsonJohnson  | Completed no publication                       | The natural history of FAQ decline in subjects with early AD                          |
| 917            | Kimberly      | Diah          | Nova Southeastern<br>University                       | Data file<br>requested                         | Association between Traumatic Brain<br>Injuries and the<br>Development/Progression of |
| 672            | Kimberly      | Diah          | Nova Southeastern<br>University                       | Total<br>abstracts = 1                         | Neuropsychiatric Presentations of<br>Alzheimer's Disease at Age of Onset<br>that      |
| 81             | Ramon         | Diaz-Arrastia | University of Texas<br>Southwestern Medical<br>Center | Total<br>abstracts = 3 and<br>total papers = 1 | Clinical phenotype of dementia after traumatic brain injury (TBI).                    |
| 179            | Brad          | Dickerson     | Massachusetts General<br>Hospital                     | Total papers = 1                               | Clinical characteristics of early-onset<br>AD   |
| 435            | Brad          | Dickerson     | Massachusetts General<br>Hospital/Harvard             | Data file sent                                 | Longitudinal clinical and imaging characteristics of FTLD                             |
| 946            | Bradford      | Dickerson     | Massachusetts ADRC                                    | Data file<br>requested                         | MRI markers of neurodegenerative neuropathology                                       |
| 1329           | Christina     | Diluccia      | William James College                                 | Data file<br>requested                         | The MMSE and the CDR and its subsequent correlation/effect on screen fail             |
| 531            | Xiuhua        | Ding          | Department of Biostatistics                           | Completed no publication                       | Group Based Trajectory Model for<br>Hippocampal Sclerosis and Alzheimer's             |
| 1007           | Xiuhua        | Ding          | Western Kentucky University                           | Abstract<br>published                          | Interaction between sleep apnea and<br>Apoe2 allele and/or APoE3 allele on<br>the     |
| 1246           | Xiuhua        | Ding          | Western Kentucky University                           | Abstract<br>submitted                          | Sleep apnea is interacted with APOE to increase the risk of dementia                  |
| 1764           | Ross          | Divers        | Louisiana State University                            | Data file sent                                 | Heterogeneity of Depression in MCI:<br>Relations with Cognition                       |
| 1455           | Jacek         | Dmochowski    |   | No status entered                              |   |
| 1638           | Hiroko        | Dodge         | Oregon Health Science<br>University                   | Data file<br>requested                         | Predicting MoCA total score when only<br>MoCA Blind is available                      |
| 536            | Hiroko        | Dodge         | Oregon Health Science<br>University                   | Total papers = 1                               | Application of Big Data Analytical<br>Approaches to NACC UDS data                     |
| 615            | Hiroko        | Dodge         | Oregon Health Science<br>University                   | Total papers = 1                               | Developing tractography algorithms for detecting abnormal structural brain            |
| 427            | Hiroko        | Dodge         | OHSU  | Total papers = 1                               | ROC analysis of UDS neuropsychological tests  |
| 710            | Hiroko        | Dodge         | Oregon ADC  | Total<br>abstracts = 2 and<br>total papers = 2 | UDS 3 Norms   |
| 1602           | Elena         | Dominguez     | University of California<br>Irvine                    | Data file<br>requested                         | The role of the cingulate cortex in various trajectories of aging and disease         |

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|----------------|---------------|--|--|--------------------------|--|
| 715            | Katherine     | Dorociak   | Loyola University Chicago                                | Completed no publication | Gender Differences in Mild Cognitive<br>Impairment Subtypes and Dementia             |
| 1046           | Karen         | Dorsman  | UCSF   | Total<br>abstracts = 1   | Characteristics of cognitively impaired<br>Spanish-speaking individuals of           |
| 835            | Karen         | Dorsman (Principal<br>Investigator: Serggio<br>Lanata) | University of California, San<br>Francisco               | Abstract accepted        | Tablet-based Cognitive Assessment<br>Tool-Latino Version (TabCAT-LV)                 |
| 354            | Maritza       | Dowling  | U Wisconsin  | Abstract<br>published    | Missing Data and the Identification of<br>Optimal Predictors of Conversion to<br>AD  |
| 961            | Grace         | Droblas  | Matrix Biological, Inc.                                  | Completed no publication | TISSUE REQUEST - Previously<br>Collected Alzheimer's Tissues for Pro                 |
| 411            | Heng          | Du   | University of Texas, Dallas                              | Completed no publication | The role of a mitochondrial protein in axonal mitochondrial motility injury in       |
| 933            | Ran           | Duan   | Department of<br>Biostatistics,University of<br>Kentucky | Data file<br>requested   | Estimating the causal effect of time-dependent antidepressant usage on survival      |
| 445            | Xiaogang      | Duan   | Beijing Normal University,<br>Beijing, China             | Completed no publication | Weighted Wilcoxon estimate for the covariate-specific ROC curve                      |
| 1397           | Bryant        | Duda   | Michigan Medicine,<br>University of Michigan             | Data file<br>requested   | White matter lesion burden mediates<br>the relation between cerebrovascular<br>risk  |
| 1623           | Adam          | Dugan  | University of Kentucky                                   | Data file sent           | Genetic predisposition to<br>neuropathologically-defined<br>endophenotypes           |
| 1112           | Brittany      | Dugger   | University of California<br>Davis                        | Data file<br>requested   | Neuropathology diagnoses and<br>landscape across the Hispanic/Latino<br>spectrum     |
| 1697           | Brittany      | Dugger   | University of California<br>Davis                        | Data file<br>requested   | TDP-43 and concomitant<br>neuropathologies among various<br>racioethnic backgrounds  |
| 352            | Brittany      | Dugger   | Arizona  | Paper published          | Relationship of cardiovascular risk factors to dementia subtypes                     |
| 1121           | Paul          | Dukarm   | Virginia Commonwealth<br>University Medical Center       | Data file<br>requested   | Neuropsychological profiles associated with sleep disturbance and diagnostic         |
| 449            | Travis        | Dunckley   | TGen (Arizona ADC)                                       | Completed no publication | Identification of peripheral DNA methylation changes in AD                           |
| 1672           | Brandy        | Dupee  | London School of Hygiene<br>and Tropical Medicine        | Data file<br>requested   | The Association Between Baseline<br>Neuropsychiatric Symptoms and<br>Dementia        |
| 1018           | Jennifer      | Eastman  | Northwestern University,<br>Feinberg School of Medici    | Data file<br>requested   | Pre-Cancer Cognitive Function and<br>Cancer-Related Cognitive Impairment<br>Outcomes |
| 1812           | Julius        | Ebinu  | University of California,<br>Davis                       | Data file sent           | Multivariate computational linguistic analysis for early detection and               |
| 1210           | Amira         | Echtioui   | ATMS - ENIS  | Data file<br>requested   | detection precoce d'alzheimer  |

| Proposal<br>ID | First<br>name | Last name          | Institution                                 | Status of<br>proposal    | Title of proposal   |
|----------------|---------------|--------------------|---|--------------------------|---|
| 951            | Amira         | Echtioui           | Enis- route de gremda sfax<br>tunisie       | Data file requested      | Improved detection of Alzheimer's disease by fusion of extraction and             |
| 1494           | Steven        | Edland             |   | No status entered        |   |
| 1601           | Steven        | Edland             | UCSD  | Data file sent           | GWAS of neuropathologic endophenotype   |
| 138            | Steve         | Edland             | UCSD  | Completed no publication | Clinical-Neuropathological Correlates of<br>Hippocampal Sclerosis                 |
| 613            | Steven        | Edland             | UCSD  | Completed no publication | Composite Endpoints Sensitive to the<br>Earliest Stages of Alzheimer's Disease    |
| 481            | Emily         | Edmonds            | University of California San<br>Diego       | Paper in prep            | Exploring MCI subtypes in the NACC database                                       |
| 1367           | Jodi          | Edwards            | University of Ottawa Heart<br>Institute     | Data file requested      | Risk of Incident Dementia in Adults with<br>Heart Failure and Co-Morbid           |
| 1191           | Graham        | Eglit              | San Diego Veterans<br>Healthcare System     | Completed no publication | Longitudinal Characterization of Early<br>Alzheimer's Disease Cognitive Subtypes  |
| 770            | Toby          | Eisenberg          | Eastern Virginia Medical<br>School          | Completed no publication | The correlation between sleep apnea and structural changes in APOE4 positive      |
| 1723           | Shaker        | El-Sappagh         | Professor                                   | Data file requested      | A trustworthy Alzheimer's disease<br>progression detection based on deep learning |
| 1184           | Shaker        | El-Sappagh         | Inha University                             | Data file requested      | Alzheimer Disease progression based on<br>LSTM and CNN deep learning techniques   |
| 881            | Yuri          | Elias<br>Rodrigues | Federal University of Rio<br>Grande dos Sul | Data file requested      | Alzheimer's disease classification rate<br>enhanced using missing and imbalanced  |
| 1468           | Eliyana       | Eliyana            | Tunghai University                          | Data file sent           | Predicting dementia using sociodemographic characteristics and NACC data          |
| 1739           | Jarrod        | Ellingson          | University of Colorado                      | Data file sent           | Investigating APOE and modifiable risk factors in relation to dementia.           |
| 1453           | Austin        | Elluru             |   | No status entered        |   |
| 367            | Noam          | Epstein            | Pfizer                                      | Completed no publication | Visit to visit blood pressure variability and cognitive dysfunction validation    |
| 1473           | Alexander     | Erickson           | Palo Alto University                        | Data file sent           | Arthritis as a predictor of cognitive decline in older adult populations: a       |
| 108            | Deniz         | Erten-Lyons        | OHSU  | Completed no publication | Healthy brains in the very old in the NACC path database                          |
| 1771           | Nicole        | Evangelista        | University of Florida                       | Data file sent           | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021               |
| 1200           | Tavia         | Evans              | Erasmus MC                                  | Data file requested      | Uncovering Neurodegenerative Insights<br>Through Ethnic Diversity                 |
| 1292           | Dave          | Evenden            | University of Southampton                   | Paper in prep            | Frailty dynamics, dementia severity progression, and modelling the future of      |
| 1169           | Ali           | Ezzati             | Albert Einstein College of<br>Medicine      | Data file sent           | Using machine learning for predictive analytics for Alzheimer?s disease           |
| 1051           | Chun          | Fan                | Multimodal Imaging<br>Services Corporation  | Paper in prep            | Combined magnetic resonance imaging and genetic risks to enhance early            |
| 1460           | Ruogu         | Fang               | University of Florida                       | Completed no publication | A Machine Learning Framework for<br>Interpretable Linked Mechanisms between       |

| Proposal<br>ID | First<br>name | Last<br>name | Institution  | Status of proposal                              | Title of proposal   |
|----------------|---------------|--------------|--|---|---|
| 595            | David         | Fardo        | U Kentucky   | Paper published                                 |   |
| 192            | Michael       | Farnum       | Johnson and Johnson                                | Completed no publication                        | Alzheimers disease risk assessment  |
| 766            | Kurt          | Farrell      | Mount Sinai  | Paper in prep                                   | Neuropathological studies of primary age-related tauopathy: the PART working      |
| 571            | Lindsay       | Farrer       | Boston ADC   | Completed no publication                        | Functional variants in AKAP9, ABCA7 and previously identified AD-associated       |
| 787            | Mike          | Fassler      |  | Data file requested                             | Targeting antibodies to Alzheimer, Parkinson and MCI                              |
| 1563           | Hudaisa       | Fatima       | UT Southwester Medical<br>Center                   | Data file sent                                  | Functional Ability Questionnaire Ratings<br>Predict Time to Nursing Home          |
| 1195           | Aleksandr     | Fedorov      | TReNDS - Georgia State<br>University               | Data file requested                             | Representation Learning for Neuroimaging Data                                     |
| 1643           | Timothy       | Fellin       | Roosevelt University                               | Data file requested                             | The Moderating Role of Cognition on the Relationship between Cardiovascular       |
| 1565           | Robert        | Fellows      | VA San Diego Healthcare<br>System                  | Data file requested                             | Predictors of pathological functioning  |
| 252            | Han           | Feng         | Renmin University of China                         | Data file sent                                  | Estimation of treatment effects with propensity score in the presence of          |
| 1801           | Cameron       | Ferguson     |  | No status entered                               |   |
| 940            | Rosemary      | Fernandez    | Stanford   | Data file requested                             | Intracellular signaling pathways in the immune cells                              |
| 92             | Steven        | Ferris       | NYU  | Total abstracts = 3                             | Robust Norms for UDS Cognitive Test<br>Battery and Utility of Individual Tests    |
| 539            | Cassy         | Fiford       | UCL  | Total abstracts = $1$<br>and total papers = $1$ | The relationship of blood pressure to cognitive changes and brain volume          |
| 455            | Teresa        | Filshtein    | UC Davis, Dept. of Public<br>Health                | Total papers = 2                                | Anti-psychotic Dementia Study   |
| 1797           | Corinne       | Fischer      | St. Michael's Hospital                             | Data file requested                             | History of traumatic brain injury and neurodegenerative disease: a                |
| 573            | Corinne       | Fischer      |  | Total abstracts = $6$<br>and total papers = $4$ | Neuroimaging Correlates of Delusions in<br>Alzheimer's Disease and Related        |
| 560            | Peter         | Fonseca      | UCSF   | Completed no publication                        | Determining if Cavum Septum Pellucidum<br>can be used as a Neuroimaging Biomarker |
| 60             | Norman        | Foster       | University of Utah, Center for<br>Alzheimer's Care | Completed no publication                        | Frequency of Frontal Hypometabolism in<br>Autopsy Confirmed AD Subjects           |
| 196            | Nicole        | Fowler       |  | Total abstracts = $2$<br>and total papers = $1$ | Decision quality and the use of cardiac rhythm regulating devices in adults       |
| 1330           | Michael       | Fox          | Beth Israel Deaconess<br>Medical Center            | Data file sent                                  | Transdiagnostic circuits in neurodegerative disease                               |
| 1776           | Joshua        | Fox-Fuller   | Boston University (Charles<br>River Campus)        | Data file sent                                  | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021               |
| 1338           | Megan         | Frank        | Palo Alto University                               | Data file requested                             | Cognition and Depression Severity<br>Predicting Behavioral Symptoms in Frontal    |

| Proposal<br>ID | First<br>name | Last name   | Institution                                    | Status of<br>proposal                           | Title of proposal   |
|----------------|---------------|-------------|--|---|---|
| 77             | Ariel         | Frankel     | USC  | Paper published                                 | Trends in Cognitive Decline by Dementia<br>Subtype                                    |
| 1573           | Michelle      | Frankot     | West Virginia University                       | Data file sent                                  | Executive dysfunction in traumatic brain injury patients at risk for                  |
| 1463           | Whitney       | Freeze      | Maastricht University                          | Data file sent                                  |   |
| 174            | Tom           | Fritsch     | Parkison Research Institute                    | Completed no publication                        | Memory and cognitive function in aging:<br>Can a loss club help?                      |
| 627            | John          | Fryer       | Mayo Graduate School                           | Completed no publication                        | Association of CLU genotype with cerebral amyloid angiopathy                          |
| 1301           | Cao           | Fude        | Chonnam National University                    | Data file sent                                  | To study the prediction of the progression of Alzheimer's disease                     |
| 492            | Abdalla       | Gad         | Fayoum university                              | Completed no publication                        | Case study of 3D-T1 imaging of<br>Alzheimer's disease                                 |
| 304            | Ekaterina     | Galkina     | UMass Lowell                                   | Total abstracts = 3<br>and total papers = $1$   | Genetic, clinical and environmental factors and cognitive decline in AD               |
| 175            | Ekaterina     | Galkina     | Umass Lowell                                   | Total abstracts = 1                             | Predicting disease susceptibility using Machine Learning algorithms.                  |
| 976            | Damien        | Gallagher   | Sunnybrook Health Sciences<br>Centre           | Total papers = 2                                | Late life depression and risk of<br>Alzheimer???s dementia: A longitudinal            |
| 1435           | Aishwarya     | Ganesh      | Sri Ramakrishna Engineering<br>College         | Completed no publication                        | Prediction of Alzheimer's disease using<br>Deep Learning Neural Networks              |
| 979            | Umesh         | Gangishetti | Emory University                               | Total papers = 1                                | Cerebral Amyloid Angiopathy: Similarity<br>in African-Americans and Caucasians        |
| 883            | Umesh         | Gangishetti | Emory  | Total abstracts = $1$<br>and total papers = $1$ | Validation of non-amyloid, non-Tau CSF biomarkers for Alzheimer's disease             |
| 1784           | Sujuan        | Gao         |  | No status entered                               |   |
| 905            | Sujuan        | Gao         | Indiana U                                      | Data file sent                                  | Comorbidity burden and neuropathology   |
| 1012           | Asabe         | Garba       | Saint Louis University                         | Completed no publication                        | Alzheimer's Disease: How Education<br>Influences the Risk of Diagnosis in an<br>Aging |
| 1024           | Asabe         | Garba       | Saint Louis University                         | Completed no publication                        | Alzheimer's and Education   |
| 1023           | Asabe         | Garba       | Saint Louis University                         | Completed no publication                        | Dementia and Socialization  |
| 1360           | Dimple        | Garuadapuri | Eleanor Roosevelt High<br>School eSTEM Academy | Data file requested                             | Incorporating Machine-Learning into<br>Alzheimer's Disease Diagnosis                  |
| 659            | Christian     | Gaser       | Jena University Hopsital                       | Completed no publication                        | Use of BrainAGE as biomarker for AD   |
| 168            | Joe           | Gaugler     | UMN  | Total papers = 1                                | Diagnostic Patterns and Healthcare<br>Resource Utilization in Patients with           |
| 221            | Joesph        | Gaugler     | School of Nursing, University fo Minnesota     | Total abstracts = 1<br>and total papers = 1     | Empirical Examination of Mismatched<br>In-Vivo and Neuropathological<br>Alzheimer's   |
| 1629           | Kathryn       | Gauthreaux  | NACC   | Abstract submitted                              | Cognitive aging among older adults in same-sex and other-sex relationships            |

| Proposal<br>ID | First<br>name  | Last name  | Institution                                   | Status of<br>proposal                           | Title of proposal   |
|----------------|----------------|------------|---|---|---|
| 276            | Kathryn        | Gauthreaux | NACC  | Paper in prep                                   | Neuropathology and Functonal,<br>Cognitive, and Neuropsychiatric<br>symptoms          |
| 112            | Brandon        | Gavett     | Boston  | Total papers = 1                                | A Clinical Taxometric Investigation of<br>Alzheimer's Disease and Other Dementias     |
| 229            | Brandon        | Gavett     | University of Colorado at<br>Colorado Springs | Total papers = 1                                | Cognitive aging trajectories in Alzheimers disease                                    |
| 577            | Brandon        | Gavett     | University of Colorado                        | Total abstracts = 1                             | Measurement invariance of delta   |
| 526            | Brandon        | Gavett     | University of Colorado                        | Total abstracts = 1                             | Rates of abnormal test scores in patients with and without neurodegenenerative        |
| 128            | Brandon        | Gavett     | University of Colorado at<br>Colorado Springs | Total papers = 1                                | Robust Norms  |
| 432            | Brandon        | Gavett     | University of Colorado                        | Total abstracts = $1$<br>and total papers = $1$ | The influence of brain pathology, APOE genotype, and cognitive reserve on             |
| 1757           | Leslie         | Gaynor     | University of California, San<br>Francisco    | Data file sent                                  | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021                   |
| 1595           | Renee          | George     | Cortechs.ai                                   | Data file requested                             | Prediction of Dementia Subtypes from<br>Structural Brain MRI Features                 |
| 1423           | E.<br>Olusegun | George     | University of Memphis                         | Data file sent                                  | Approaches to jointly analyzed multivariate longitudinal mixed endpoints              |
| 1216           | Loek           | Gerrits    | University of Amsterdam                       | Completed no publication                        | Master Thesis Data Science: The relation<br>between TBI caused by sports and          |
| 1636           | Gregory        | Ghahramani |   | No status entered                               |   |
| 1589           | Maryam         | Ghahremani | University of Calgary                         | Data file sent                                  | Investigating how mild behavioral<br>impairments associate with different<br>clinical |
| 1487           | Valentina      | Ghisays    |   | Data file requested                             | Sample size estimates of fluid biomarkers for primary prevention trials in            |
| 1713           | Laura          | Gibbons    | U Washington                                  | Data file sent                                  | Using Causal Methods to Evaluate the<br>Role of Biomarkers Advanced<br>Psychometrics  |
| 914            | Clarissa       | Giebel     | University of Manchester                      | Total papers = 1                                | Exploring the cognitive and motor predictors of finance and medication                |
| 1264           | Clarissa       | Giebel     | University of Liverpool                       | Data file sent                                  | Health inequalities in access to dementia<br>medication in young-onset dementia       |
| 863            | Clarissa       | Giebel     | University of East Anglia                     | Paper in prep                                   | The contributions of cognition and motor functioning to everyday task                 |
| 182            | Katherine      | Gifford    | Boston University                             | Total abstracts = $1$<br>and total papers = $1$ | Neuropathological correlates of mild cognitive impairment                             |
| 181            | Katherine      | Gifford    | Boston University                             | Total abstracts = 1                             | Stability and severity of psychiatric symptoms in relation to cognitive,              |
| 363            | Katherine      | Gifford    | Vanderbilt                                    | Paper published                                 | Subjective Memory Complaint and<br>Cognitive Aging                                    |
| 1454           | Sascha         | Gill       | University of Calgary                         | Data file requested                             | Can neuropsychiatric symptoms (NPS) be<br>used as a predictor of cognitive            |

| Proposal<br>ID | First<br>name | Last name             | Institution  | Status of<br>proposal                           | Title of proposal  |
|----------------|---------------|-----------------------|--|---|--|
| 58             | Dawn          | Gill                  | NACC   | Completed no publication                        | Handling not-applicable responses in the FAQ   |
| 55             | Dawn          | Gill                  | NACC   | Total abstracts = $2$<br>and total papers = $2$ | Rate of functional decline in AD, VaD and DLB  |
| 201            | Dawn          | Gill                  | University of<br>Washington - NACC                 | Total abstracts = 1                             | Sex differences in rate of progression of three dementia types.                      |
| 84             | Dawn          | Gill                  | University of Washington                           | Total abstracts = $1$<br>and total papers = $1$ | Stability of Dementia Diagnosis among UDS Participants                               |
| 962            | Daniel        | Gillen                | University of California,<br>Irvine                | Data file requested                             | Modeling learning effects in neuropsychological tests                                |
| 681            | Roger         | Giovino               | Nova Southeastern University                       | Completed no publication                        | Gender differences in performance of activities of daily living, living              |
| 888            | Alison        | Goate                 | Mt Sinai   | Paper in prep                                   | Modifier Genes that influence age at onset<br>or protect against development of AD   |
| 1433           | William       | Goette                | University of Texas<br>Southwestern                | Data file sent                                  | Use of General Linear Models to Improve<br>Regression-Based Norming of Cognitive     |
| 1561           | William       | Goette                | University of Texas<br>Southwestern Medical Center | Data file sent                                  | Detecting Heterogeneity within<br>Demographic Predictors of Cognitive Test<br>Scores |
| 964            | Dov           | Gold                  | William James College                              | Paper published                                 | Comparing Patient and Informant Ratings<br>of Depressive Symptoms in Various         |
| 1214           | Alaina        | Gold                  | University of Southern<br>California               | Data file requested                             | Effects of educational attainment on brain structure and cognition in aging          |
| 1054           | Terry         | Goldberg              | Columbia University Medical<br>Center              | Data file requested                             | Impact of APOE e2 on Neuropathology:<br>Beyond Amyloid and Tau                       |
| 1258           | Felicia       | Goldstein             | Emory University                                   | Data file sent                                  | Establishment of Norms for the UDS3<br>Cognitive Battery in Caucasians and           |
| 453            | Felicia       | Goldstein             | Emory University                                   | Total abstracts = 1<br>and total papers = $1$   | Impact of different blood pressure cutoffs on cognitive functioning and disease      |
| 687            | Felicia       | Goldstein             | Emory University School of<br>Medicine             | Completed no publication                        | Neuropsychiatric Symptoms as Predictors of Diagnostic Conversion or Reversion        |
| 822            | Felicia       | Goldstein             |  | Total papers = 1                                | Proton Pump Inhibitors and Risk for Mild<br>Cognitive Impairment and Dementia        |
| 1172           | David         | Gonzalez              | University of Texas Health<br>Science Center at SA | Paper in prep                                   | Evaluating reliability and validity of the FAQ and NPI-Q                             |
| 1500           | Reena         | Gottesman             | Columbia University                                | Data file requested                             | Predictors of Decline in bvFTD   |
| 566            | Jonathan      | Graff-Radford         | Mayo Clinic  | Paper published                                 |  |
| 538            | Neill         | Graff-Radford         | Mayo Clinic  | Total abstracts = $1$<br>and total papers = $1$ | Differences in pathological substrate<br>underlying dementia in African Americans    |
| 1441           | Elias         | Granadillo<br>Deluque | University of<br>Wisconsin-Madison                 | Data file requested                             | Diagnostic accuracy of the revised<br>diagnostic criteria for behavioral variant     |
| 1372           | Lisa          | Graves                | University of California San<br>Diego              | Paper published                                 | Actuarial Criteria for Diagnosis of<br>Dementia                                      |
| 1699           | Lisa          | Graves                | VA San Diego/UC San Diego                          | Data file sent                                  | Actuarial Criteria for Diagnosis of Mild<br>Cognitive Impairment and Dementia in     |

| Proposal<br>ID | First<br>name | Last name | Institution   | Status of proposal                              | Title of proposal   |
|----------------|---------------|-----------|---|---|---|
| 1325           | Lisa          | Graves    | VA San Diego Healthcare<br>System, UC San Diego       | Paper in prep                                   | Enhancing Characterizations of Early<br>Cognitive and Functional Changes in Lewy  |
| 529            | Ariel         | Green     | Johns Hopkins Bayview<br>Medical Center               | Total papers = 2                                | Anticholinergic Burden Among Older<br>Community-Dwelling Older Adults             |
| 210            | Robert        | Green     | Brigham Women's<br>Hospital/Harvard Medical<br>School | Total abstracts = 3                             | Genetic Architecture of Rate of Decline in<br>Alzheimers Disease                  |
| 1625           | Nicole        | Greenberg | Palo Alto University                                  | Data file sent                                  | Depression and cognition in older adults:<br>How reliable is the GDS in           |
| 1682           | Michael       | Greicius  | Stanford University                                   | Data file requested                             | Genetic Differences between AD and Mixed<br>Pathology Subjects                    |
| 1155           | Mike          | Greicius  | Stanford University                                   | Paper in prep                                   | Genetic underpinnings of multiple<br>neuropathology                               |
| 153            | Joshua        | Grill     | UCLA  | Total papers = 1                                | Are eligible AD clinical trial participants<br>more likely to have spousal        |
| 355            | Joshua        | Grill     | UCLA  | Paper published                                 | Assessing disease progression among<br>Alzheimer's disease patients with adult    |
| 262            | Joshua        | Grill     | UCLA  | Total abstracts = $1$<br>and total papers = $1$ | Choosing Alzheimers disease prevention clinical trial populations.                |
| 416            | Joshua        | Grill     | UCLA  | Total papers = 1                                | Examining predictors of AD pathology<br>among cognitively normal UDS participants |
| 594            | Josh          | Grill     | UC Irvine   | Completed no publication                        | Quantifying the role of trial study partner characteristics on informant          |
| 974            | Joshua        | Grill     | U California, Irvine                                  | Completed no publication                        | Racial and ethnic associations with behavioral symptom evaluation                 |
| 704            | Kelsey        | Grodner   | Nova Southeastern<br>University                       | Completed no publication                        | Predictors of course and diagnosis  |
| 193            | Vince         | Grolmusz  | Eotvos University                                     | Completed no publication                        | Finding combinatorial biomarkers in AD  |
| 1774           | Alden         | Gross     |   | No status entered                               |   |
| 1073           | Alden         | Gross     | Johns Hopkins Bloomberg<br>School of Public Health    | Data file requested                             | Identifying a cutoff for dementia based on self-reported                          |
| 226            | Alden         | Gross     | Department of<br>Epidemiology, JHSPH                  | Total abstracts = 2<br>and total papers = $1$   | A reliable, standardized general cognitive performance measure in NACC            |
| 156            | Alden         | Gross     | Institute for Aging Research,<br>Harvard Medical Sc   | Completed no publication                        | Long-term course of cognitive and<br>functional decline following delirium in     |
| 306            | Yian          | Gu        | Columbia University                                   | Completed no publication                        | A new prediction algorithm for mortality<br>and nursing home admission            |
| 213            | Yian          | Gu        | Columbia University                                   | Total abstracts = $1$<br>and total papers = $1$ | Body Mass index Change in Alzheimers<br>Disease Patients                          |
| 1614           | Flora         | Guerra    |   | No status entered                               |   |
| 1088           | Flora         | Guerra    | Universidade Federal de<br>Minas Gerais               | Data file requested                             | Relationship between living situation and functional performance of individuals   |
| 688            | Felicity      | Guest     | University of Exeter                                  | Paper in prep                                   | Advanced Computational Modelling for the<br>Differential Diagnosis of Dementia    |

| Proposal<br>ID | First<br>name | Last name | Institution  | Status of<br>proposal                           | Title of proposal   |
|----------------|---------------|-----------|--|---|---|
| 1796           | Yaren         | Gunduz    | Ege University                                       | Data file requested                             | Alzheimer Disease Detection   |
| 1598           | Yajing        | Guo       | Beijing University of<br>Technology                  | Data file sent                                  | Research on the prediction of cognitive state of the elderly based on               |
| 1125           | Yubraj        | Gupta     | Chosun university                                    | Data file requested                             | Alzheimer's Disease diagnosis using<br>MultiModal biomarker's                       |
| 1380           | Aditi         | Gupta     | КИМС   | Data file sent                                  | Association of Dementia with Incident<br>Vascular Events                            |
| 1175           | Rishab        | Gupta     | SUNY Downstate Medical<br>Center                     | Data file requested                             | Course Trajectories and Associated Factors in Alzheimer?s Disease                   |
| 197            | Deborah       | Gustafson | SUNY Down State Med<br>Center                        | Total abstracts = 1                             | Evaluating sex differences and vascular<br>morbidities in relation to global        |
| 1736           | Angela        | Gutierrez | University of Southern<br>California                 | Data file sent                                  | Racial and Gender Differences in the<br>Association Between Living Arrangement      |
| 1571           | David         | Gutman    | Emory University                                     | Completed no publication                        | Development of NeuroPsychometric Models<br>to Predict Disease Progression in        |
| 1002           | Miriam        | Haaksma   | Radboudumc   | Data file requested                             | The influence of frailty and comorbidity on the progression of dementia             |
| 666            | Miriam        | Haaksma   | Radboudumc Johns<br>Hopkins                          | Total abstracts = $1$<br>and total papers = $1$ | UPPGRAID: Understanding and Predicting<br>Personalized Growth Rate curves to Aid    |
| 469            | Maryam        | Habadi    | University of South Florida                          | Completed no publication                        | Statistical Modeling for Alzheimer's<br>Disease: The Uniform Data Set (UDS)         |
| 414            | Vladimir      | Hachinski | London Health Sciences<br>Centre, Western Ontario U. | Total abstracts = $1$<br>and total papers = $1$ | Atrial Fibrillation in AD Patients  |
| 415            | Vladimir      | Hachinski | London Health Sciences<br>Centre, Western Ontario U. | Total abstracts = $1$<br>and total papers = $1$ | The Vascular Component of Behavioral<br>Variant Frontotemporal Dementia             |
| 348            | Vladamir      | Hachinski | London Health Sciences<br>Centre, Western Ontario U. | Completed no publication                        | Vascular pathology as a Key Factor for<br>Overall Cognitive Impairment              |
| 1715           | Jonathan      | Haines    | Case Western Reserve<br>University                   | Data file sent                                  | Rapidly Progressive AD  |
| 159            | Ihab          | Hajjar    | University of Southern<br>California                 | Total papers = 1                                | Antihypertensive effects on<br>neuropathological findings: Analysis of data<br>from |
| 1190           | Amy           | Halpin    | University of Maine                                  | Completed no publication                        | Sensitivity of cerebrospinal fluid biomarker cut points in detecting                |
| 1446           | Rachel        | Hamilton  | Wake Forest Baptist Medical<br>Center                | Data file requested                             | Cognitive and Neuropsychiatric Predictors<br>of Deteriorating Social Cognition in   |
| 1729           | Dustin        | Hammers   | Indiana University School of<br>Medicine             | Data file sent                                  | Prediction of 1 year performance in a sample of Early-Onset Alzheimer's             |
| 1472           | Yasmeen       | Hamza     | University of<br>California - Irvine                 | Data file requested                             | Auditory Processing Deficits and Cognitive<br>Decline in Older Adults               |
| 834            | Fang          | Han       | Beijing University of<br>Chinese Medicine            | Total abstracts = 1                             |   |
| 837            | Fang          | Han       | Beijing University of<br>Chinese Medicine            | Total papers = 1                                | Associations between thyroid disease and neuropathologic changes in a large         |

| Proposal<br>ID | First<br>name | Last name    | Institution   | Status of proposal                              | Title of proposal   |
|----------------|---------------|--------------|---|---|---|
| 874            | Jee-young     | Han          | Washington University                                 | Total abstracts = $1$<br>and total papers = $1$ | Cholinesterase Inhibitor Use and Cognitive<br>Decline in Mild Cognitive           |
| 1681           | Hongjuan      | Han          | Shanxi Medical University                             | Data file sent                                  | Diagnosis and prognosis models of<br>Alzheimer's disease with deep learning       |
| 759            | Xiaoxia       | Han          | NYU   | Data file requested                             | Risk prediction model for Alzheimer's disease                                     |
| 929            | Fang          | Han          | Beijing University of<br>Chinese Medicinec            | Data file requested                             | The association between antidepressant treatment and neuropathologic changes of   |
| 1113           | Ron           | Handels      | Maastricht University                                 | Total abstracts = $1$<br>and total papers = $1$ | Modelling the natural disease progression of Alzheimer's disease                  |
| 1499           | Ауа           | Haneda       | Roosevelt University                                  | Data file requested                             | Body Mass Index, Blood Pressure, and<br>Clinical Progression by race in Dementia. |
| 148            | John          | Hanfelt      | Dept. of Biostatistics,<br>Emory University           | Total abstracts = $1$<br>and total papers = $1$ | Latent Class Analysis of MCI Using<br>Longitudinal Clinical Features              |
| 40             | John          | Hanfelt      | Emory   | Total papers = 1                                | Latent Structure of the Mild Cognitive<br>Impairment Syndrome                     |
| 1413           | John          | Hanfelt      | Emory University                                      | Paper submitted                                 | Recurring Events Among UDS MCI<br>Participants                                    |
| 948            | Alexandru     | Hanganu      | University of Calgary                                 | Abstract accepted                               | Cross-sectional and longitudinal evaluation of neuroimaging markers associated    |
| 1478           | Kevin         | Hanson       | University of Florida                                 | Data file requested                             | An Analysis to Understand Age and Ethnicity<br>Factors Across the ADC Network     |
| 1644           | Xubing        | Нао          | The University of Texas<br>Health Science Center at H | Data file requested                             | Developing an Interface Ontology for AD<br>Research                               |
| 1126           | Oscar         | Harari       | Washington University<br>School of Medicine           | Data file requested                             | Identification of the immune-specific genetic architecture common to              |
| 537            | Kathryn       | Harris       | Roosevelt University                                  | Data file requested                             | Evaluation of the degree to which the impact of stage of Parkinson's disease on   |
| 1198           | Sarah         | Hartz        | Washington University<br>School of Medicine           | Data file requested                             | Understanding interactions with AD risk   |
| 1356           | Jonathan      | Hasbani      | Instituto Tecnologico de<br>Buenos Aires              | Data file requested                             | Classification of Alzheimer?s Disease<br>Patients from MRI and genotype data      |
| 516            | Steve         | Hawes        | NACC  | Completed no publication                        | Nighttime Behaviors related to onset of MCI/Dementia and change in cognition      |
| 1289           | Mike          | Hawkins      | Unaffiliated  | Completed no publication                        | Voluntary early life activities may advance or delay onset of cognitive           |
| 372            | Kathleen      | Hayden       | Duke  | Paper published                                 | Identification of Cognitive Endophenotypes  |
| 205            | Kate          | Hayden       | DUMC, Bryan ADRC                                      | Total abstracts = 1                             | Indices of Reliable Change Over Time  |
| 1762           | Eleanor       | Hayes-Larson |   | No status entered                               |   |
| 684            | Amy           | Heffernan    | The University of<br>Melbourne                        | Total papers = 1                                | Comparing decade of life with APOE e2/3/4 status                                  |
| 1746           | Shivani       | Hegde        | Boston University                                     | Data file sent                                  | Predicting Alzheimer's Disease with Deep<br>Learning                              |
| 397            | Kate          | Heller       | NACC  | Completed no publication                        | Rate of progression in Central American and<br>Caribbean Hispanic subjects with   |

| Proposal<br>ID | First<br>name | Last name | Institution   | Status of<br>proposal    | Title of proposal  |
|----------------|---------------|-----------|---|--------------------------|--|
| 404            | Kate          | Heller    | NACC  | Total abstracts = 1      | The NACC MRI Database  |
| 1592           | Jessica       | Helphrey  | University of Texas<br>Southwestern Medical<br>Center | Data file sent           | Estimating Time to Loss of Independent<br>Living after Alzheimer's Disease           |
| 311            | Suzanne       | Hendrix   | Pentara Corporation                                   | Data file sent           | Derving Sensitive Composite Scores   |
| 502            | Susie         | Henley    | UCL Institute of<br>Neurology, London                 | Completed no publication |  |
| 945            | Crystal       | Heublein  | Capella University                                    | Completed no publication | An exploration of prediction on caregiver's behavioral assessment of                 |
| 726            | Houcine       | Hibbah    |   | Paper in prep            | Correlation between the disease<br>progression and the marker values using<br>Marcov |
| 253            | Benjamin      | Hill      | University of South<br>Alabama                        | Total papers = 2         | Cognitive Dispersion in MCI and Dementia<br>Predicting Pathology                     |
| 697            | Jade          | Hind      | Liverpool John Moores<br>University                   | Completed no publication | Association mapping of gene factors and sociodemographics for pre-disposition        |
| 1639           | Jean          | Но        | University of California<br>Irvine                    | Data file requested      | Neuropsychological Decline Stratifies<br>Dementia Risk in Cognitively Unimpaired     |
| 1219           | Jean          | Но        | University of Southern<br>California                  | Completed no publication | Blood-brain-barrier crossing capacity in antihypertensive drugs and progression      |
| 1053           | Elise         | Hodges    | University of Michigan<br>Hospital and Health Syste   | Paper in prep            | Neurobehavioral changes in diabetes: the association among diabetes                  |
| 89             | Elise         | Hodges    | University of Michigan<br>Health System               | Total abstracts = 2      | Type II Diabetes and the risk of cognitive decline: A Multi-Center Cohort Study      |
| 1550           | Ryan          | Hogan     | St. John's University                                 | Data file requested      | Alzheimer's Detection in Computer Vision   |
| 328            | Timothy       | Hohman    | Vanderbilt University<br>Medical Center               | Paper in prep            | Title: Genetic Resilience to Alzheimer's<br>Related Neuropathology and Cognitive     |
| 1384           | Laurie        | Holler    | Walden University                                     | Data file sent           | Optimizing the Use of Normative Data in Dementia Diagnostic Evaluations              |
| 1619           | Ashley        | Holmes    |   | No status entered        |  |
| 865            | Naomi         | Holt      | University of Wisconsin                               | Total abstracts = 1      | Tobacco and Alcohol Use and Associated<br>Cognitive Decline in the Older Adult       |
| 1610           | Robyn         | Honea     | University of Kansas                                  | Data file requested      |  |
| 288            | Larry         | Honig     | Columbia University                                   | Total papers = 1         | Atherosclerosis and AD: analysis of data from the US National Alzheimer's            |
| 644            | Lawrence      | Honig     | Columbia University                                   | Completed no publication | Relative prevalence in different age-groups of AD and FTD neuropathological          |
| 944            | Larry         | Honig     | Columbia ADC  | Paper in prep            | Targeting Lewy Body Specific Pathology<br>Using Biomarkers                           |
| 785            | Wesley        | Horton    | Georgetown University                                 | Data file sent           | Demographics, health history, blood data,<br>imaging data, and cognitive testing     |
| 370            | Daniel        | Horton    | University of Texas<br>Southwestern Medical<br>Center | Completed no publication | Prediction of Progression in Early<br>Alzheimer Disease                              |

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|----------------|---------------|------------|---|---|---|
| 488            | Yan           | Hou        | University of Washington                              | Completed no publication                        | Identification of interactions between genes and medical history for the          |
| 1811           | Sarah         | Hsieh      | Merck   | Data file sent                                  | Investigating the whether sex affects associations between depression and mild    |
| 1120           | Jinxiang      | Hu         | University of Kansas<br>Medical Center                | Data file requested                             | Classification and prediction of AD using<br>neuropsychological tests and imaging |
| 357            | Tianyan       | Hu         | University of Pennsylvania                            | Data file sent                                  | A Correlation Study for the Relationship<br>between Neuropsychiatric Symptoms and |
| 225            | William       | Hu         | Emory University                                      | Data file sent                                  | A Longitudinal Scale for Disease<br>Progression in Frontotemporal Lobar           |
| 48             | Nan           | Hu         | NACC  | Completed no publication                        | Analyses of Prognostic Accuracy of<br>Markers in NACC Study                       |
| 1298           | Yuh-Jyh       | Hu         | National Chiao Tung<br>University                     | Completed no publication                        | Application of Machine Learning to<br>Cognitive Disease Prediction                |
| 473            | William       | Hu         | Emory University                                      | Completed no publication                        | Clinicopathologic Correlation of NACC<br>Diagnosis                                |
| 1582           | Hengyi        | Hu         | George Mason University                               | Data file sent                                  | Enhancing Bayesian causal models using prior expertise from ontologies, for       |
| 151            | Nan           | Hu         | University of Utah                                    | Completed no publication                        | Evaluation of Neuropsychological<br>Biomarkers for Classifying Stages             |
| 1607           | Mingyue       | Hu         | Central South University                              | Data file sent                                  | The development and validation of a risk prediction model for cognitive           |
| 268            | Wen-Yu        | Hua        | Department of Statistics<br>The Penn State University | Data file sent                                  | Classification on disease status transition using transfer learning algorithm     |
| 1267           | Kuan-lin      | Huang      | Mt. Sinai   | Data file requested                             | Clinical, Genetics, and Neuropathological<br>Predictors of Age at Onset across    |
| 43             | Rebecca       | Hubbard    | NACC  | Total abstracts = $4$<br>and total papers = $3$ | Non-homogeneous Markov process<br>models for rate of conversion to MCI            |
| 524            | Matt          | Huentelman | TGen  | Paper published                                 | Genetic variants associated with rare<br>human phenotypes                         |
| 266            | Travonia      | Hughes     | Johns Hopkins Bloomberg<br>School of Public Health    | Completed no publication                        | Health Disparities in Risks for Cognitive Decline                                 |
| 989            | Noemi         | Hummel     | Analytica Laser                                       | Completed no publication                        | Modeling decline in cognition to decline in function in Alzheimer's disease       |
| 275            | Kim           | Hutchinson | Fielding Graduate<br>University                       | Data file sent                                  | Agreement Between Informant and<br>Physician Rating of Apathy in AD.              |
| 258            | Kim           | Hutchinson | Fielding Graduate<br>University                       | Total abstracts = 1                             | Risk Factors for Apathy in AD   |
| 1632           | Andrew        | Huynh      | Austin Health   | Data file requested                             | Identifying modifiable risk factors for dementia: GAAIN meta-analysis             |
| 468            | Brad          | Hyman      | Mass ADRC   | Total abstracts = 1<br>and total papers = 1     | APOEe2 is associated with milder clinical and pathological Alzheimer              |
| 127            | Brad          | Hyman      | Mass General  | Total papers = 4                                | Clinical -Pathological investigation regarding new criteria for                   |

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|----------------|---------------|------------|--|---|---|
| 42             | Bradley T.    | Hyman      | Mass ADRC  | Total abstracts = 1                             | Evaluation of inclusion exclusion criteria in clinical trial design                   |
| 460            | Brad          | Hyman      | Massachusetts ADRC                                       | Total papers = 1                                | Neuropathological Correlates of<br>Progression  |
| 222            | Brad          | Hyman      | Massachusetts Alzheimer<br>Disease Research Center       | Completed no publication                        | Neuropathological correlates of patients with impaired, not MCI cognitive             |
| 1700           | Diego         | Iacono     | USUHS  | Data file requested                             | Parkinson's disease and TBI history:<br>possible links and consequences.              |
| 1281           | Diego         | Iacono     |  | Data file sent                                  | APOE, NP and Language   |
| 714            | Diego         | Ianco      | Uniformed Services<br>University of the Health<br>Scienc | Completed no publication                        | Neuropathologic survey on TBI cases   |
| 1779           | Sindana       | Ilango     | University of Washington                                 | Data file sent                                  | Advanced Psychometric Methods in<br>Cognitive Aging Research ??? 2021                 |
| 1456           | Ignacio       | Illan-Gala |  | No status entered                               |   |
| 296            | Bruno         | Imbimbo    | Chiesi Farmaceutici                                      | Completed no publication                        | Double-Blind, Randomized,<br>Placebo-Controlled, Multicenter Study to<br>Evaluate the |
| 114            | Philip        | Insel      | UCSF   | Completed no publication                        | Cognition and Imaging in<br>Neurodegenerative Disease                                 |
| 69             | Farzin        | Irani      | U Penn   | Completed no publication                        | Examine the incidence of delusions and hallucinations in AD and their impact on       |
| 987            | Katherine     | Irimata    | Arizona State University                                 | Paper published                                 | Fundamental Statistical Methods for<br>Analysis of Alzheimer's and Other              |
| 789            | Katherine     | Irimata    | Arizona State University                                 | Total abstracts = $1$<br>and total papers = $1$ | Impact of Cardiovascular Risk Factors on<br>Cognitive Scores Over Time                |
| 647            | David         | Irwin      | University of Pennsylvania                               | Total abstracts = $1$<br>and total papers = $1$ | Identification of endophenotypes in frontotemporal degeneration                       |
| 1103           | David         | Irwin      | University of Pennsylvania                               | Completed no publication                        | Network degeneration of FTLD  |
| 1567           | Heather       | Issen      | University of Pennsylvania                               | Completed no publication                        | Predicting Alzheimer's Disease Risk from<br>Phenotypic Data and Environmental         |
| 1758           | Diane         | Jacobs     | UC San Diego   | Data file sent                                  | Natural History Comparison Cohort for the EXERT study                                 |
| 1161           | Diane         | Jacobs     | UC San Diego   | Data file sent                                  | Cognitive Features and Clinical Course of<br>Lewy Body Dementia                       |
| 980            | Diane         | Jacobs     | UC San Diego<br>Shiley-Marcos ADRC                       | Total papers = 1                                | Cognitive subtypes of probable<br>Alzheimer?s disease                                 |
| 803            | Diane         | Jacobs     | U California, San Diego                                  | Total abstracts = 1                             | Early-Onset AD: Clinical and Genetic<br>Analyses                                      |
| 1429           | Heidi         | Jacobs     | Massachusetts General<br>Hospital                        | Data file requested                             | Locus coeruleus - nigral pigmentation and<br>Alzheimer's disease pathology            |
| 908            | Diane         | Jacobs     | U California, San Diego                                  | Total abstracts = $1$<br>and total papers = $1$ | Sensitivity and specificity of the<br>Multilingual Naming Test (MINT) in              |

#### **Proposal** Status of ID First name Last name Institution proposal **Title of proposal** 1661 Data file sent Predicting the likelihood to develop Liron Jacobson SharpTx dementia 839 Shubham Jain Data file requested Automated classification of MRIs into Qure.ai Parkinsons and Dementia related diseases 745 Neymika Jain Stanford Medicine Completed no Prediction of Conversion Rate from publication Cognitive Normal, Mild Cognitive Impairment, Association of clonal hematopoiesis to 1717 Siddhartha Stanford Data file sent Jaiswal measure of brain pathology Completed no The prevalence of amyloid pathology in 361 Willemijn Jansen Maastricht University non-demented subjects: a meta-analysis publication 93 Completed no Project validating the use of the CDR Mark Jaros Elan Corporation publication Sum of Boxes as a single primary efficacy Completed no MCI, Neuropsychiatric Symptoms, and 123 Angela Jefferson Vanderbilt (prev Boston publication Functional Impairment University) 167 Mark Jefferson Walden University Completed no Politico-economic, Ethnic, and Regional publication Personality Differences Total abstracts = 2Vascular risk factors of cognitive aging 134 Angela Jefferson and total papers = 2Total abstracts = 1University of CSF biomarkers and cognitive function 619 Kyra Jefferson-George Pennsylvania in primary age-related tauopathy and and total papers = 1Jefferson-George 607 University of Paper published Genetic risk factors of primary age Kyra Pennsylvania related tauopathy University of Completed no Longevity-associated genetic variants and 1153 Kyra Jefferson-George publication their associations with tau and Pennsylvania Completed no 677 Mary Jeffrey Nova Southeastern publication University Nova Southeastern Total abstracts = 2Biomarker and Genetic Moderators of 623 Mary Jeffrey Cognitive and Daily Life Functioning in University 679 Mary Jeffrey Nova Southeaster Completed no Obstructive Sleep Apnea and its University publication relationship with cognitive 678 Mary Jeffrey Nova Southeastern Total abstracts = 1The GDS and its measurement validity in University African American populations Northwestern University Completed no Brain Network Changes Associated with 1319 Lisanne Jenkins publication Behavioural and Psychological Symptoms 816 Lee Jennings University of Oklahoma Data file sent Effect of a Dementia Care Health Sciences Center Co-management Program on Patient Seonghvun North Carolina State Completed no Analysis of Binary Longitudinal Data 773 Jeong University publication with Time-Varying Coefficients 1726 Mijin University of Kansas Data file sent Examining the association between life Jeong course factors and psychological Ji University of South Change Point Detection in Cognitive 621 Ming Data file sent Decline using Longitudinal Data with Florida College of Nursing Floor

| Proposal<br>ID | First name | Last name | Institution  | Status of<br>proposal                           | Title of proposal  |
|----------------|------------|-----------|--|---|--|
| 1350           | Feifei     | Jia       | Shandong University                                      | Data file requested                             | Cognitive reserve, lifestyles and dementia   |
| 1704           | Fei        | Jiang     |  | No status entered                               |  |
| 1369           | Xiaotong   | Jiang     | University of North<br>Carolina at Chapel Hill           | Data file requested                             | Applying deep learning to MRI and clinical data for precision medicine               |
| 981            | Xiong      | Jiang     | Georgetown University<br>Medical Center                  | Data file requested                             | Validating Hcorr as an fMRI biomarker of asymptomatic Alzheimer?s disease            |
| 737            | Amanda     | Jimenez   | Hospital Clinic de<br>Barcelona                          | Data file requested                             | Decline in body weight in the Alzheimer's disease continuum                          |
| 1586           | Yin        | Jin       | Purdue University  | Data file requested                             | Genetic, cognitive trajectories and brain imaging differences among subtypes         |
| 1427           | Wenyi      | Jin       | Wuhan University   | Data file requested                             | Machine-learning analysis of factors affecting clinical outcomes of racial           |
| 523            | Samantha   | John      | University of Colorado,<br>Colorado Springs              | Total abstracts = $2$<br>and total papers = $1$ | A Cross-Sectional and Longitudinal<br>Comparison of Diagnostic Accuracy of<br>the    |
| 1049           | Samantha   | John      | Emory University   | Paper in prep                                   | Measurement Invariance of the MoCA<br>and Construct Validity of the MoCA<br>Indices  |
| 853            | Samantha   | John      | Emory University<br>Alzheimer's Disease<br>Research Cent | Total abstracts = 1                             | Subjective memory complaints in the preclinical presentations of                     |
| 991            | Stian      | Johnsen   | BrainMiner Ltd   | Data file requested                             | Computation of statistical models for stroke detection and their validation          |
| 1444           | Noah       | Johnson   | University of Colorado<br>Anschutz Medical Campus        | Data file sent                                  | Novel therapeutics targeting<br>apolipoprotein E for Alzheimer?s disease             |
| 972            | Erik       | Johnson   | Emory University   | Data file requested                             | Banked frozen brain tissue from UDS<br>participants with autosomal dominant<br>AD    |
| 23             | David      | Johnson   | University of Kansas                                     | Total papers = 1                                | Confirmatory Factor Analyses Using<br>Neuropsychiatric Inventory Data                |
| 733            | Linus      | Jonsson   | Karolinska Institute                                     | Paper in prep                                   | Assessing Alzheimer's Disease<br>progression across multiple domains with<br>ordered |
| 562            | Justin     | Joseph    | St. Joseph's College of<br>Engineering and<br>Technolog  | Completed no publication                        | MRI Based Bio-markers for the Early<br>Detection of Alzheimer's Disease              |
| 1430           | Alok       | Joshi     | Ulster University  | Data file requested                             | A novel computational framework for predicting the conversion from early stage       |
| 164            | Aditi      | Joshi     | UCLA   | Total abstracts = $2$<br>and total papers = $2$ | Clinicopathologic correlation in FTLD  |
| 1612           | Suraj      | Joshi     | Hekma Inc  | Data file requested                             | Patient Identification and Retention(PIR)<br>Engine for increasing participation     |
| 1406           | Valentin   | Juenger   | Charite University<br>Hospital                           | Data file requested                             | Variability of measures of microstructural damage                                    |

| Proposal<br>ID | First name | Last name      | Institution  | Status of<br>proposal                           | Title of proposal   |
|----------------|------------|----------------|--|---|---|
| 1733           | Parunyou   | Julayanont     | TTUHSC, School of<br>Medicine                            | Data file requested                             | Association of Pareidolic<br>misidentifications, cognitive<br>impairments,          |
| 1013           | Miyeon     | Jung           | Indiana University School of Nursing                     | Abstract accepted                               | Heart failure predicts cognitive<br>dysfunction after adjusting for APOE<br>factors |
| 1323           | Eric       | Jutkowitz      | Brown University   | Data file sent                                  | Calibration of functional measures across multiple surveys.                         |
| 334            | Eric       | Jutkowitz      | University of Minnesota                                  | Total abstracts = $1$<br>and total papers = $2$ | Trajectory of Dementia  |
| 1050           | Roos       | Jutten         | VU University Medical<br>Center                          | Total abstracts = 2                             | Comparing variations of cognitive composites across the early Alzheimer?s           |
| 1017           | Monika     | Jyotiyana      | Central University of<br>Rajasthan: Rajasthan,<br>India  | Total papers = 1                                | Early prediction of neurodegenerative disorders                                     |
| 1788           | Rima       | Kaddurah-Daouk | Duke University  | Data file requested                             | Alzheimer Gut Microbiome Project  |
| 1152           | Bratati    | Kahali         | Indian Institute of Science                              | Data file sent                                  | Optimizing machine learning algorithms for cognitive impairment classification      |
| 263            | Rajkumar   | Kalapatapu     | UCSF   | Total papers = 1                                | APOE and Relationship to Abstinence<br>from Cigarette Smoking among Older<br>Adults |
| 382            | Raj        | Kalapatapu     | UCSF   | Total papers = 1                                | Characterizing Substance Use History in Frontotemporal Dementia                     |
| 21             | Raj K.     | Kalapatapu     | Mount Sinai  | Completed no publication                        | Rate of Decline: Smokers and<br>Nonsmokers  |
| 137            | Raj        | Kalapatapu     | Columbia University/NY<br>State Psychiatric Institu      | Completed no publication                        | continuation of project on the role of substance abuse on neurocognitive            |
| 832            | Vidya      | Kamath         | The Johns Hopkins School of Medicine                     | Total abstracts = 1                             | Neuroanatomical and neuropsychological correlates of abnormal feeding in FTD        |
| 600            | Laura      | Kane           | University of Strathclyde                                | Completed no publication                        | The neuropsychological correlates of early stage dementia in                        |
| 889            | Takahisa   | Kanekiyo       | Mayo Clinic  | Data file requested                             | Influences of APOE and smoking on<br>white matter lesions and cognitive<br>decline  |
| 1668           | Moonil     | Kang           | Biomedical Genetics,<br>Boston University School<br>of M | Data file requested                             | Pleiotropic Analysis on Logical and<br>Visual Memory                                |
| 1345           | Saydeh     | Karabatis      | University of Maryland,<br>Baltimore County<br>(UMBC)    | Completed no publication                        | Identification of major predictors for Alzheimer's disease.                         |
| 551            | Geeta      | Karadkhele     | Georgia State University                                 | Completed no publication                        | Risk Factor Hunting for Alzheimer???s<br>Disease Using Rough Set Theory on          |
| 1352           | Shama      | Karanth        | UK Sanders-Brown<br>Center on Aging                      | Data file sent                                  | Modeling Cognitive Trajectories in multiple proteinopathies                         |
| 1628           | Shama      | Karanth        | University of Kentucky                                   | Data file sent                                  | Type 2 diabetes and the risk of<br>Alzheimer's and cerebrovascular                  |

| Proposal<br>ID | First name         | Last name   | Institution  | Status of<br>proposal                           | Title of proposal  |
|----------------|--------------------|-------------|--|---|--|
| 1728           | Shama              | Karanth     | University of Florida                              | Data file requested                             | Neuroimaging Biomarkers for Multiple<br>Proteinopathies                            |
| 1658           | Alyssa             | Kaser       | Johns Hopkins Bloomberg<br>School of Public Health | Data file sent                                  | Developing robust norms for early detection of cognitive decline                   |
| 519            | Sarah              | Kaufman     | University of Texas<br>Southwestern                | Completed no publication                        |  |
| 1351           | Christopher        | Kaufmann    | University of<br>California ? San Diego            | Data file requested                             | Alcohol Use Patterns and Dementia: A<br>Cross Country Meta-Analysis                |
| 651            | Antarpreet         | Kaur        | San Diego State University                         | Total abstracts = $1$<br>and total papers = $1$ |  |
| 1092           | Daman              | Kaur        | University of Ulster                               | Total abstracts = 4                             | Integrative Biology and Stratification of Dementia                                 |
| 366            | Berneet            | Kaur        | UC Davis   | Abstract published                              | The influence of smoking history on the phenotype and pathology of dementia        |
| 70             | Berneet            | Kaur        | UC Davis   | Total abstracts = 2<br>and total papers = $1$   | United Parkinson's Disease Rating Scale<br>(UPDRS) Data Analyses                   |
| 1130           | Dorothy            | Keine       | uMETHOD Health                                     | Total papers = 1                                | Enhancing Medication Management<br>Through the Use of Clinical Decision<br>Support |
| 1211           | Richard            | Kennedy     | University of Alabama at<br>Birmingham             | Data file sent                                  | In Silico Screening of Medications for<br>Slowing Alzheimer's Disease Progression  |
| 1339           | Ophir              | Keret       | University of California<br>San Francisco          | Paper in prep                                   |  |
| 657            | Naledi             | Ketlogetswe | University of Virginia<br>Department of Neurology  | Total abstracts = 1                             |  |
| 629            | Aunsia             | Khan        | University of Haripur                              | Completed no publication                        |  |
| 662            | Muhammad<br>Waseem | Khan        | National University of<br>Science and Technology   | Completed no publication                        | Brainflight predicting Dementia  |
| 580            | Raiyan             | Khan        | Stanford University                                | Completed no publication                        | Drug conversion in Alzheimer's Disease   |
| 656            | Raiyan             | Khan        | Stanford University                                | Completed no publication                        | Drug conversion in Alzheimer's Disease<br>(proposal 580)                           |
| 546            | Aunsia             | Khan        | University of Haripur                              | Total abstracts = 1                             | Early diagnosis of Alzheimer's disease   |
| 699            | Raiyan             | Khan        | Stanford University                                | Total papers = 1                                | Exploring Biologically-Informed Models<br>of Alzheimer's Disease                   |
| 1256           | Yit Mui            | Khoo        | Saint Louis University                             | Paper in prep                                   | Measurement equivalence of the Montreal<br>Cognitive Assessment for racially and   |
| 1525           | Mahla              | Khorrami    | Shahid Beheshti University                         | Data file sent                                  | Confidence Intervals for the Area Under<br>the Receiver Operating Characteristic   |
| 401            | Stephanie          | Kielb       | Northwestern Feinberg<br>School of Medicine        | Abstract accepted                               | Establishing AD risk profiles based on early cognitive changes in normal           |
| 386            | Stephanie          | Kielb       | Northwestern University<br>CNADC                   | Total abstracts = 2                             | Establishing preclinical cognitive and risk profiles associated with the           |

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|----------------|---------------|-----------|---|--------------------------|--|
| 724            | Stephanie     | Kielb     | Northwestern Feinberg School<br>of Medicine           | Total papers = 1         | Investigation of Gait Changes in Subjective<br>Cognitive Decline                   |
| 513            | Stephanie     | Kielb     | Northwestern University                               | Completed no publication | Physical Health Characteristics of<br>Cognitively Successful SuperAgers            |
| 936            | Thomas        | Kiely     | Ray Dolby Brain Health<br>Center/CPMC                 | Total abstracts = 1      | Diagnostic Accuracy of Pathologically<br>Confirmed AD in the NACC UDS:             |
| 751            | Thomas        | Kiely     | Ray Dolby Brain Health<br>Center/CPMC                 | Completed no publication | Executive function profiles in behavioral variant frontotemporal and Alzheimer     |
| 748            | Thomas        | Kiely     | Ray Dolby Brain Health<br>Center/CPMC                 | Completed no publication | Predictors of Functional Independence in<br>Healthy Aging and Age-related Disease: |
| 749            | Thomas        | Kiely     | Ray Dolby Brain Health<br>Center/CPMC                 | Completed no publication | Sensitive measures of (memory, executive functions, visuospatial, language,        |
| 935            | Thomas        | Kiely     | Ray Dolby Brain Health<br>Center/CPMC                 | Total abstracts = 1      | The Contribution of Neuropsychological<br>Performance, Behavioral and Functional   |
| 752            | Thomas        | Kiely     | Ray Dolby Brain Health<br>Center/CPMC                 | Completed no publication | The contribution of vascular risk factors on cognition (memory, executive          |
| 750            | Thomas        | Kiely     | Ray Dolby Brain Health<br>Center/CPMC                 | Completed no publication | Which UDS measure is more sensitive for cognitive impairment in Parkinson's        |
| 1373           | Masataka      | Kikuchi   | Osaka University                                      | Data file requested      | Association between polygenic effect and<br>environmental factors in Alzheimer's   |
| 911            | Ron           | Killiany  | Boston University School of<br>Medicine               | Data file requested      | Features Found in the Earliest Stages of AD  |
| 1568           | Hyunsoo       | Kim       |   | No status entered        |  |
| 1541           | Kelly         | Kim       | Sunnybrook Health Sciences<br>Centre                  | Data file sent           | Alzheimer?s neuropathology and late life depression: clinical predictors of        |
| 1616           | Yejin         | Kim       | University of Texas Health<br>Science Center at Houst | Data file requested      | Multimodal phenotyping for Alzheimer's disease via longitudinal clinical           |
| 1070           | Seong<br>Yoon | Kim       | UC Irvine   | Data file requested      | Cognitive reserve, brain volume and the rate of cognitive decline                  |
| 1475           | Hyojeong      | Kim       | American Sentinel University                          | Data file sent           | Psychotropic drug use for older adults with<br>Alzheimer's disease: Prescribing    |
| 1657           | Katherine     | Kim       | NYU   | Data file sent           | ADHD in Elderly Populations  |
| 1343           | Doyoung       | Kim       | Sunnybrook Health Sciences<br>Centre                  |                          | Depression and increased risk of<br>Alzheimer?s dementia: longitudinal<br>analyses |
| 1038           | Yongha        | Kim       | Stanford University                                   | Paper in prep            | Education and Genetic Architecture of<br>Dementia and its effect on brain          |
| 1185           | Hang-Rai      | Kim       | Korea Advanced Institute of<br>Science and Technology | Completed no publication | Genome wide interaction study of pathogenic protein in Alzheimer's disease         |
| 858            | Sahra         | Kim       | Loma Linda University                                 | Abstract submitted       | Specific Amnestic Multiple Domain Mild<br>Cognitive Impairment Subtypes and        |
| 280            | Eunhee        | Kim       | Brown University                                      | Completed no publication | Statistical Method for combining multiple biomarkers                               |
| 1591           | Andrew        | Kiselica  | University of Missouri                                | Data file sent           | Base Rates of Low Scores by Race   |

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|----------------|------------|-------------|---|---|---|
| 1654           | Andrew     | Kiselica    | University of Missouri                              | Data file requested                             | Examining Cognitive Predictors of Daily<br>Functioning in Primary Progressive         |
| 1556           | Andrew     | Kiselica    | University of Missouri                              | Data file sent                                  | Examining the need for further<br>assessment versus supportive counseling<br>based on |
| 1189           | Andrew     | Kiselica    | Baylor Scott and White<br>Health                    | Total abstracts = 1<br>and total papers = 1     | Towards a Unified Language of<br>Cognition: Defining Domains, Normality,<br>and       |
| 1667           | Michael    | Kleiman     | University of Miami                                 | Data file requested                             | Feature selection and engineering to support streamlined early detection              |
| 1247           | Michael    | Kleiman     | Florida Atlantic University                         | Data file sent                                  | Dissertation: Classifying Alzheimer's<br>Disease and its Prodromal Stages from        |
| 1693           | Elena      | Kloer       | Pacific University School of<br>Graduate Psychology | Data file sent                                  | Effects of Combining Functional and<br>Cognitive Impairment Scales on<br>Prediction   |
| 768            | Allen      | Kluttz      | Nova southeastern University                        | Abstract submitted                              | A Moderated-Mediation Model of<br>Alzheimer's disease and Cognitive<br>Dysfunction    |
| 769            | Allen      | Kluttz      | Nova Southeastern University                        | Completed no publication                        | Depression, Anxiety, and Parkinson's Disease  |
| 653            | Allan      | Kluttz      | Nova Southeastern University                        | Data file sent                                  | Neuropsychological Impairment due to<br>HIV in Older Adults and Minority              |
| 396            | Dave       | Knopman     |   | Total abstracts = $2$                           | Evaluation of FTLD module data  |
| 95             | David      | Knopman     | Mayo Clinic   | Total abstracts = $2$<br>and total papers = $1$ | The utility of a language domain rating and a behavior-comportment and                |
| 1618           | Yi-An      | Ко          |   | No status entered                               |   |
| 790            | Aaron      | Koenig      | Massachusetts ADRC                                  | Abstract published                              | Lipophilic vs. Hydrophilic Statin<br>Exposure and Post-Mortem<br>Neuropathology       |
| 113            | Tom        | Koepsell    | University of Washington                            | Total abstracts = $1$<br>and total papers = $1$ | Characterizing UDS Participants who<br>Revert from MCI to Normal Cognition            |
| 282            | Tom        | Koepsell    |   | Total abstracts = $1$<br>and total papers = $1$ | Education, cognitive function, and severity of neuropathology in AD                   |
| 973            | Janneke    | Koerts      | University of Groningen, The Netherlands            | Completed no publication                        |   |
| 1310           | Vijaya     | Kolachalama | Boston University                                   | Total papers = 1                                | Validating Neuroimaging-driven deep<br>learning models using PET and CSF              |
| 1480           | Vijaya     | Kolachalama | Boston University School of<br>Medicine             | Paper published                                 | Building a clinically interpretable deep<br>learning framework for classification     |
| 955            | Vijaya     | Kolachalama |   | Paper published                                 | Neuroimaging-driven machine learning<br>models for early diagnosis of Alzheimer's     |
| 1192           | Vijaya     | Kolachalama | Boston University School of<br>Medicine             | No status entered                               | Using models to predict the risk of stroke and dementia                               |
| 312            | Natalia    | Komarova    | University of California Irvine                     | Completed no publication                        | Mathematical modeling of epidemiology of Alzheimer's disease.                         |

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|----------------|------------|-------------|---|---|--|
| 1483           | Bang-Bon   | Koo         | Boston University School of<br>Medicine   | Data file requested                             | Complex Diffusion Brain Imaging-Based<br>Machine Learning Model to Predict MCI     |
| 107            | Jennifer   | Koontz      | UC Irvine                                 | Paper in prep                                   | Quantifying variability in individual specific trajectories between NACC           |
| 1646           | Jacob      | Kosyakovsky | University of Virginia School of Medicine | Data file sent                                  | Neuropathologic Basis for Alzheimer<br>Spectrum Disease                            |
| 1772           | Zarina     | Kraal       | Columbia University                       | Data file sent                                  | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021                |
| 782            | Zarina     | Kraal       | University of Michigan                    | Completed no publication                        | Ethnoracial differences in vascular health, cognitive, and psychological           |
| 1816           | Andrew     | Kraft       | Broad Institute                           | Data file requested                             | Cellular Mechanisms of Age-Related<br>White Matter Disease                         |
| 609            | Joel       | Kramer      | UCSF                                      | Completed no publication                        |  |
| 1346           | Daniel     | Kramer      | Commack High School                       | Data file requested                             | An Analysis of Stage 1-2 Hypertension on the Increased Risk of Alzheimer?s         |
| 1416           | Joel       | Kramer      | University of California San<br>Francisco | Data file requested                             | Determining the factor structure of the<br>UDS neuropsychology and FTLD<br>module: |
| 934            | Joel       | Kramer      | UCSF                                      | Total abstracts = $1$<br>and total papers = $1$ | Observation of neuropsychiatric<br>Symptoms across Dementia Syndromes              |
| 823            | Joel       | Kramer      | U California, San Francisco               | Data file requested                             | Reliability and Validity of Benson Figure<br>Test                                  |
| 117            | Sarah      | Kremen      | UCLA                                      | Total abstracts = 1                             | Neuropsychological, Motor, and<br>Pathological Evaluation of the Primary           |
| 1552           | Louisa     | Krile       | University of Calgary                     | Paper in prep                                   | Markers for dementia in adults with ADHD   |
| 1807           | Minos      | Kritikos    | Stony Brook University                    | Data file requested                             | Comparison of neuroimaging data from<br>World Trade Center responders with         |
| 1336           | Rachel     | Kukielka    | University of Minnesota-<br>Twin Cities   | Completed no publication                        | Estimating Alzheimer's disease<br>progression and life expectancies with<br>Markov |
| 563            | Lokesh     | Kukreja     | Northwestern University                   | Completed no publication                        | Semiquantitative Analysis of Alzheimer pathology in the hippocampus of             |
| 245            | Walter     | Kukull      | NACC                                      | Total abstracts = 1                             | Comparison of motor symptoms in MCI by underlying disease process                  |
| 283            | Walter     | Kukull      | NACC                                      | Total abstracts = 1                             | Lewy body pathology and clinical diagnoses in the NACC database                    |
| 284            | Walter     | Kukull      | NACC                                      | Total abstracts = 1                             | Primary Neuropathologic Diagnosis and<br>Co-Occurrence of Other Neuropathologic    |
| 242            | Walter     | Kukull      | NACC                                      | Total abstracts = 1                             | Standardized data collection and diagnostic formulation for FTLD Clinical Exam:    |
| 1617           | Alexander  | Kulminski   | Duke University                           | Data file requested                             | Dissecting Genetic and Non-genetic<br>Heterogeneity in Predisposition to           |

| Proposal<br>ID | First name | Last<br>name | Institution  | Status of<br>proposal                          | Title of proposal  |
|----------------|------------|--------------|--|--|--|
| 859            | Sambath    | Kumar        | PONDICHERRY<br>UNIVERSITY                                | Data file<br>requested                         | A Deep Model Improved classification of AD/MCI Patients                            |
| 1471           | Todor      | Kunchev      | Sofia University   | Data file<br>requested                         | CogniTwin - digital modeling of patients with cognitive dysfunction                |
| 804            | Denise     | LaBelle      | Cleveland Clinic - Lou<br>Ruvo Center for Brain<br>Healt | Completed no publication                       | Latent Class Analysis of Cognition from the ADC                                    |
| 1016           | Robert     | LaForce      | CHU de<br>Quebec - Universite Laval                      | Paper in prep                                  | Validation and diagnostic accuracy of predictive curves for age-associated         |
| 696            | Sean       | Lacoursiere  | University of Lethbridge                                 | Completed no publication                       | The Effects of Sleep on Alzheimer's  |
| 52             | Laura      | Lacritz      | University of Texas<br>Southwestern Medical<br>Center    | Total papers = 1                               | Utility of the Clinical Dementia Rating Scale<br>Sum of Boxes Scores in Staging    |
| 1716           | Robert     | Laforce      | H?pital de l'Enfant-J?sus                                | Data file<br>requested                         | QuoCo-MoCA project   |
| 625            | Robert Jr  | Laforce      | CHU de Quebec-Laval<br>University                        | Total<br>abstracts = 1 and<br>total papers = 1 | Applying 'growth curves' to age-associated cognitive decline: an innovative        |
| 515            | Simon      | Laganiere    | Beth Israel Deaconess<br>Medical Center                  | Completed no publication                       | Neural correlates of delusion  |
| 1308           | James      | Lah          | Emory University   | Data file sent                                 | Examination of AD biomarkers in preclinical disease                                |
| 1722           | Cathy      | Lally        | Cathy Lally  | Data file sent                                 | Mild Cognitive Impairment and Alzheimer<br>Disease by Race and Ethnicity           |
| 1223           | Marko      | Lamela       | St. John's University                                    | Data file sent                                 | The Relation between Alzheimer?s Related Dementia and Depressive Symptoms          |
| 1606           | Yu-Tung    | Lan          | Harvard School of Public<br>Health                       | Data file<br>requested                         | Body weight and the risk of cognitive decline                                      |
| 1378           | Yu-Tung    | Lan          | Harvard School of Public<br>Health                       | Data file<br>requested                         | The relation between vascular risk factors and neuropathologic markers             |
| 1158           | Hans       | Landsheer    | Utrecht University Dept.<br>Methods and Statistics       | Total papers = 1                               | Test performance indicators  |
| 1232           | Carissa    | Lane         | Wheaton College  | Data file<br>requested                         | Neurocognitive Correlates of Empathy in<br>Behavioral Variant Frontotemporal       |
| 260            | Elizabeth  | Lane         | Vanderbilt University<br>Medical School                  | Total<br>abstracts = 2                         | Relation of Diabetes Medications to Cognitive<br>and Neuropathological Findings in |
| 605            | Catharina  | Lange        | Dept. of Nuclear<br>Medicine, Charite Berlin             | Total<br>abstracts = 1 and<br>total papers = 1 |  |
| 1015           | Ava        | Lapham       | Nova Southeastern Un                                     | Data file<br>requested                         | A parent with neurocognitive disorder: Does the parent?s gender affect the         |
| 34             | Denys      | Lau          | University of Illinois at<br>Chicago                     | Total<br>abstracts = 3 and<br>total papers = 2 | Inappropriate Drug Use among<br>Community-Dwelling Elders with Dementia            |
| 259            | Hiuyan     | Lau          | NYU Langone Medical<br>Center, ADC                       | Data file sent                                 | Nighttime Behaviors and Cognitive Decline  |

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|----------------|---------------|------------|--|--|--|
| 1006           | Renee         | Laux       | Case Western   | Data file<br>requested                         | Loss of the Y chromosome in Alzheimer?s<br>Disease                             |
| 1299           | Alexander     | Lavin      | Latent Sciences  | Data file<br>requested                         | Modeling Neurodegenerative Disease<br>Progression Towards Causal Interference  |
| 1524           | Karen         | Lawrence   | University of Kentucky                                   | Data file<br>requested                         | Sex differences in the impact of PTSD on trajectories and rate of cognitive    |
| 743            | Emma          | Lawrence   | Imperial College London                                  | Total<br>abstracts = 1 and<br>total papers = 1 | 'Phase II and III trial simulators: Using mathematical, computational and      |
| 950            | Magalie       | Lecourtois | Institut de Recherche et<br>d'Innovation<br>Biom??dicale | No status<br>entered                           | MAPT duplication (tissue request)  |
| 999            | Piea Peng     | Lee        | Singapore Management<br>University                       | Data file<br>requested                         | ROC Analysis   |
| 1662           | Soomi         | Lee        | University of South<br>Florida                           | Data file sent                                 | Sleep characteristics, CVD, and cognitive risks                                |
| 169            | Grace         | Lee        | UCLA   | Total<br>abstracts = 1                         | Age-associated Memory Impairment as a predictor of future cognitive decline    |
| 1144           | Seonjoo       | Lee        | Columbia<br>University/NYSPI                             | Data file<br>requested                         | Developing statistical data analysis tools for<br>Alzheimer's disease          |
| 808            | Young Min     | Lee        | U California, Davis                                      | Data file sent                                 | Genome-wide Association Study of Alzheimer's disease with Psychotic Symptoms   |
| 1160           | Woojung       | Lee        | University of Washington,<br>CHOICE Institute            | Data file sent                                 | How sleep disorders and the progression of cognitive impairment are associated |
| 1077           | Andy          | Lee        | Ikigai   | Completed no publication                       | Machine learning to forecast patient risk of developing Alzheimer's            |
| 305            | Catherine     | Lee        | Harvard School of Public<br>Health - Biostatistics       | Completed no publication                       | Modeling disease progression in AD with monotone dropouts                      |
| 1145           | Wei-Ju        | Lee        | Taichung Veterans<br>General Hospital                    | Data file<br>requested                         | Summative effects of vascular risk factors on the progression of Alzheimer's   |
| 217            | Gabriel       | Leger      | Cleveland Clinic Lou<br>Ruvo Center for Brain<br>Healt   | Total<br>abstracts = 1 and<br>total papers = 2 | Pathological-Behavioral correlations in FTD spectrum disorders                 |
| 617            | Benoit        | Lehallier  | Stanford University                                      | Completed no publication                       | Integration of multi modal data to predict progression to AD                   |
| 1458           | Jack          | Lennon     |  | No status<br>entered                           |  |
| 1205           | Madison       | Lenox      | Nova Southeastern<br>University                          | Data file sent                                 | APOE and Depression: Cognitive Consequences                                    |
| 797            | Tatiana       | Lenskaia   | University of Minnesota                                  | Paper in prep                                  | Social Activity Factors and Alzheimer Disease                                  |
| 1434           | Jeannie-Marie | Leoutsakos | Johns Hopkins School of<br>Medicine                      | Data file<br>requested                         | Validation study of blood based exosome biomarkers                             |
| 420            | Jeannie-Marie | Leoutsakos | Johns Hopkins School of<br>Medicine                      | Total papers = 1                               | Latent Classes of Cognitive and Functional<br>Trajectories in AD               |
| 338            | Jeannie-Marie | Leoutsakos | Johns Hopkins School of<br>Medicine                      | Total papers = 2                               | Mild behavioral impairment (MBI) in normal aging and MCI                       |

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|----------------|---------------|------------|---|--------------------------|--|
| 215            | Jeannie       | Leoutsakos | Johns Hopkins<br>University School of<br>Medicine       | Total<br>abstracts = 3   | Neuropsychiatric Syndromes in Dementia:<br>Evolution, Risk Factors and Outcomes    |
| 310            | Jeannie-Marie | Leoutsakos | Johns Hopkins School of<br>Medicine                     | Paper in prep            | Tree-Based Classification of AD Risk Using<br>KappaTree                            |
| 279            | Alan          | Lerner     | Case Western Reserve<br>University                      | Total papers = 1         | Distribution and Correlation of AD survival and progression rates with             |
| 38             | Alan          | Lerner     | Case Western  | Total papers $= 2$       | Factors Associated with Use of Memantine   |
| 322            | Fanny         | Leung      | University of<br>Pennsylvania                           | Paper in prep            | NPI-Q scores across different study populations                                    |
| 703            | Deborah       | Levine     | University of Michigan                                  | Completed no publication | Differences in healthcare utilization by cognitive status                          |
| 1370           | Ben           | Lewis      | University of Florida                                   | Data file<br>requested   | Examining medication, sex, and substance use interactions as risk factors for      |
| 1678           | Clara         | Li         | Mount Sinai Hospital                                    | Data file<br>requested   | A cross-cultural perspective on depression and cognitive impairment                |
| 1703           | Hong          | Li         | Medical University of South Carolina                    | Data file<br>requested   | Bayesian hierarchical change point model with variable selections in hidden        |
| 1679           | Clara         | Li         | Icahn School of Medicine<br>at Mount Sinai              | Data file sent           | Evaluating Risk Factors for Cognitive<br>Impairment and Dementia in Chinese Older  |
| 1588           | Clara         | Li         | Mount Sinai   | Data file<br>requested   | Explore the utility of MoCA in the US-residing<br>Chinese-speaking population      |
| 771            | Wei           | Li         | Indiana University<br>Purdue University<br>Indianapolis | Completed no publication | A Pathological and Cognitive Study for<br>Participants with Diabetes               |
| 1781           | Clara         | Li         | Icahn School of Medicine<br>at Mount Sinai              | Data file sent           | Advanced Psychometric Methods in Cognitive<br>Aging Research ??? 2021              |
| 1469           | Ming-Han      | Li         | Industrial Technology<br>Research Institute (ITRI)      | Data file sent           | Classification of alzheimer's Disease, mild cognitive impairment, and              |
| 879            | Gail          | Li         | VA Puget Sound and<br>University of<br>Washington       | Paper in prep            | Cognitive trajectory changes in African<br>American Veterans with PSTD             |
| 887            | Kan           | Li         | Univ. of Texas Health<br>Science Center at<br>Houston   | Data file<br>requested   | Dynamic Predictions in Functional Joint<br>Models for Longitudinal and             |
| 592            | Xiaoxia       | Li         | North Dakota State<br>University                        | Total papers = 1         | Functional Ability Change Trajectory<br>Simulation for Cognitive Decline Patients: |
| 707            | Wei           | Li         | Univ of Washington                                      | Completed no publication | Optimal Feature Selection in Sparse Logistic Regression                            |
| 1122           | Zonghua       | Li         | Mayo Clinic   | Paper in prep            | Study of the APOE2 mediated protective effect during mild cognitive impairment     |
| 1342           | Mingfei       | Li         | Bentley University                                      | Paper in prep            | Study on AD and dementia with machine learning approach                            |
| 918            | Na            | Li         | NACC  | Data file<br>requested   | The associations between antihypertensive drug and neuropathology changes in       |

| Proposal<br>ID | First<br>name | Last name | Institution  | Status of proposal                             | Title of proposal   |
|----------------|---------------|-----------|--|--|---|
| 1344           | Yan           | Li        | Washington University in St Louis                      | Data file sent                                 | Validation of Blood and CSF Pathologic<br>Proteins with Neuropathology, Imaging       |
| 1789           | Chang         | Li-Hsin   | National Yang Ming<br>Chiao Tung University            | Data file<br>requested                         | Request neuropsychological tests  |
| 495            | Xue           | Liang     | The University of<br>Michigan-Dearborn                 | Total<br>abstracts = 1                         | COGNITIVE IMPAIRMENT PROGRESSION<br>ANALYSIS USING AGENT-BASED<br>SIMULATION APPROACH |
| 1087           | Tau Ming      | Liew      | Institute of Mental<br>Health, Singapore               | Total papers = 3                               | Comparing the effects of subjective cognitive decline and neuropsychiatric            |
| 1133           | Tau Ming      | Liew      | Institute of Mental<br>Health. Singapore               | Total papers = 1                               | Identifying the optimal short version of Montreal<br>Cognitive Assessments            |
| 1271           | Sharee        | Light     | Georgia State University                               | Data file<br>requested                         | Neurobiological and Cognitive Correlates of an<br>Anhedonic subtype of Depression     |
| 1522           | Cheryl        | Lim       | Nanyang Technological<br>University                    | Data file sent                                 | The effects of hypertension and sleep disorders on risk of dementia                   |
| 1707           | Anya          | Lin       | Taipei Veterans General<br>Hospital                    | Data file<br>requested                         | Identifying Cognitive Trajectories and Predicting<br>Rapid Decline of Cognitive       |
| 907            | Ying          | Lin       | University of Washington                               | Data file<br>requested                         | A longitudinal pattern based approach to predict<br>Alzheimer's disease via           |
| 1578           | Ai-Ling       | Lin       | University of Kentucky                                 | Data file<br>requested                         | Machine learning algorithm to predict risk for<br>Alzheimer's disease                 |
| 444            | Andrew        | Lin       | University of California,<br>Los Angeles               | Total<br>abstracts = 1 and<br>total papers = 1 | Traumatic Brain Injury in Early versus Late<br>Onset Alzheimer's Disease              |
| 602            | Maria         | Lioudyno  | University of California,<br>Irvine                    | Paper in prep                                  |   |
| 1001           | Fran          | Lissemore | Case Western Reserve<br>University School of<br>Medici | Completed no publication                       | Data review of ADC participants 2000-2010   |
| 796            | Elizabeth     | Litkowski | niversity of Colorado,<br>Anschutz Medical<br>Campus   | Completed no publication                       | Study of Depression Related to Dementia   |
| 1136           | Zihuan        | Liu       | MSU  | Data file<br>requested                         | Alzheimer's Disease Neuroimaging Initiative   |
| 1512           | Chao          | Liu       | Peking University                                      | Data file<br>requested                         | An interpretable deep learning framework for Alzheimer's disease diagnosi             |
| 829            | Li            | Liu       | Arizona State University                               | Total<br>abstracts = 1 and<br>total papers = 1 | Alzheimer's Disease in Under-represented<br>Populations                               |
| 1283           | Yue           | Liu       | Centre for Healthy Brain<br>Ageing, UNSW Sydney        | Paper submitted                                | Contribution of cerebrovascular and Alzheimer's type pathology to                     |
| 180            | Danping       | Liu       | NACC   | Total papers $= 2$                             | Covariate adjustment in estimating the area under<br>the ROC curve with partially     |
| 165            | Danping       | Liu       | University of Washington                               | Total papers = 1                               | Estimating the standardized ROC curve adjusting for covariate effects with            |
| 1303           | Yanghui       | Liu       | East China Normal<br>University                        | Data file sent                                 | Generalized partially linear single-index mixed effect model with                     |
|                | l             |           |  |  |   |

| Proposal<br>ID | First<br>name   | Last name     | Institution                                 | Status of<br>proposal                           | Title of proposal  |
|----------------|-----------------|---------------|---|---|--|
| 341            | Danping         | Liu           | NIH   | Data file sent                                  | Longitudinal analysis of cognitive decline in amnestic MCI subjects using          |
| 412            | Dandan          | Liu           | Vanderbilt University                       | Completed no publication                        | Sequential Biomarker Evaluation and Risk<br>Prediction for Alzheimer Disease       |
| 661            | Chia-Chen       | Liu           | Mayo Clinic                                 | Completed no publication                        | The effect of ibuprofen on aging and cognitive function                            |
| 588            | David           | Llewellyn     | University of Exeter<br>Medical School      | Data file sent                                  |  |
| 895            | David           | Llewellyn     | University of Exeter<br>Medical School      | Paper in prep                                   | Multivariate analysis for the prediction of dementia status and risk               |
| 1521           | Jorge           | Llibre-Guerra | Dominantly Inherited<br>Alzheimer's Network | Abstract accepted                               | Proposal for comparison between<br>Dominant Inherit Alzheimer Disease and          |
| 237            | Donald          | Lloyd         | USC   | Completed no publication                        | Differential item response in the USC ADRC measure of neuropsychological           |
| 241            | Donald          | Lloyd         | USC   | Completed no publication                        | Ethnicity difference in comorbidity of depression and dementia                     |
| 236            | Donald          | Lloyd         | USC   | Completed no publication                        | Measurement equivalence of the ADRC neuropsychological test battery across         |
| 239            | Donald          | Lloyd         | USC   | Completed no publication                        | Measurement invariance in the geriatric depression scale by dementia status,       |
| 240            | Donald          | Lloyd         | USC   | Completed no publication                        | Physical health and neuropsychological test performance in the USC ADRC            |
| 238            | Donald          | Lloyd         | USC   | Completed no publication                        | Sociodemographic patterns in the<br>progression from normal cognitive status<br>to |
| 1059           | Bentley         | Lo            | University of Toronto                       | Completed no publication                        | The correlation between white matter changes and psychological illness             |
| 601            | Christian       | LoBue         | UT Southwestern Medical<br>Center           | Total papers = 3                                |  |
| 953            | Christian       | LoBue         | U Texas Southwestern                        | Total papers = 1                                | Behavioral, Neurocognitive, and<br>Neuroimaging Markers Associated with            |
| 406            | Christian       | LoBue         | UT Southwestern Medical<br>Center           | Total abstracts = $4$<br>and total papers = $2$ | Risk of Self-Reported Head Injury in the Development of Mild Cognitive             |
| 565            | Christian       | LoBue         | UT Southwestern Medical<br>Center           | Total papers = 1                                | Traumatic Brain Injury History and Risk of Alzheimer's Disease, Lewy Body          |
| 641            | Carmelo         | LoMonaco      | University of Tampa                         | Completed no publication                        | Biostatistics Final Project  |
| 149            | Iryna           | Lobach        | UCSF  | Data file sent                                  | Analysis of Gene-Environment Interactions<br>in Alzheimer's Disease                |
| 801            | Kashif<br>Javed | Lone          | University of Azad Jammu<br>Kashmir         | Data file sent                                  | Machine learning techniques for<br>Dimensionality Reduction and<br>Comparative     |
| 842            | Kashif<br>Javed | Lone          | University of Azad Jammu<br>and Kashmir     | Data file sent                                  | Machine learning techniques for<br>Dimensionality Reduction and<br>Comparative     |

| Proposal<br>ID | First<br>name | Last name          | Institution                                | Status of<br>proposal                           | Title of proposal   |
|----------------|---------------|--------------------|--|---|---|
| 1553           | Paul          | Long               | Rowan University                           | Data file sent                                  | Machine Learning models evaluated tuned for bias-variance tradeoff                    |
| 285            | Will          | Longstreth         | University of Washington                   | Total papers = 1                                |   |
| 1415           | Ana           | Lopez              | Nova Southeastern<br>University            | Data file sent                                  | Exploring the role of language and length of time in the US in minorities?            |
| 1754           | Francesca     | Lopez              | University of Florida                      | Data file sent                                  | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021                   |
| 1436           | Daniella      | Lopez Palacios     | Las Brisas Village                         | Data file requested                             | Examining the Performance of Depressed patients with Transient Ischemic Attack        |
| 1272           | Diego         | Lopez<br>Sanmartin | University of Warwick                      | Completed no publication                        | Prediction of costs associated with<br>Alzheimer's disease in Spain (2018-2040)       |
| 655            | Mark          | Lovell             | University of Kentucky                     | Completed no publication                        | Antidepressants and amyloid pathology in Alzheimer's disease                          |
| 24             | Po H.         | Lu                 | U California, Los Angeles                  | Total abstracts = 1                             | Depression and Insight  |
| 141            | Xiaodong      | Luo                | Mt Sinai ADRC                              | Completed no publication                        | Data to support the NIH funded study<br>Perioperative Cognitive Protection            |
| 1511           | Haoran        | Luo                | Harbin Engineering<br>University, China    | Completed no publication                        | Genome-wide Network-based Pathway<br>Analysis for Hippocampus Study in<br>Alzheimer's |
| 1332           | Sheng         | Luo                | Duke University                            | Data file sent                                  | Integrative modeling and dynamic prediction of Alzheimer's disease                    |
| 228            | Xiaodong      | Luo                | Mount Sinai                                | Total abstracts = $1$<br>and total papers = $1$ | Normative data for the neuropsychological assessment from the Alzheimers              |
| 731            | Eugenia       | Luo                | Case Western Reserve<br>University         | Total abstracts = 1                             | Substance abuse and neuropsychiatric symptoms   |
| 1741           | Kirsten       | Lynch              | University of Southern<br>California       | Data file sent                                  | The influence of developmental disability on Alzheimer???s disease pathology          |
| 1745           | Yue           | Ма                 | University of Wisconsin-<br>Madison        | Data file sent                                  | Impact of Unreliability on Intraclass<br>Correlation Coefficient and Its              |
| 1317           | Yuan          | Ма                 | Harvard University                         | Data file requested                             | Vascular morbidity, neuropathological markers and the risk of cognitive               |
| 986            | Yue           | Ма                 | University of<br>Wisconsin-Madison         | Paper in prep                                   | The Application and Validation of the Neuropsychological Battery Crosswalk in         |
| 730            | Christopher   | Madan              | Boston College                             | Completed no publication                        | Inter-individual differences in brain morphology                                      |
| 216            | Ryan          | Maddox             | CDC  | Total abstracts = $1$<br>and total papers = $1$ | Clinically Unrecognized Cases of Prion<br>Disease in the National Alzheimer's         |
| 1518           | Shino         | Magaki             | University of California Los<br>Angeles    | No status entered                               | Cerebral amyloid angiopathy and<br>cerebrovascular disease in aging and<br>Alzheimer  |
| 960            | Sanaa         | Mahfouz            | McDaniel College                           | Completed no publication                        | Prevalence of AD in a minority population<br>with a history of TBI                    |
| 309            | Jonathan      | Mahnken            | The University of Kansas<br>Medical Center | Completed no publication                        | Associations of Genotype and Haplotype<br>Data with Cognitive Decline                 |

| Proposal<br>ID | First<br>name | Last name    | Institution                                    | Status of<br>proposal    | Title of proposal  |
|----------------|---------------|--------------|--|--------------------------|--|
| 1421           | Yingren       | Mai          | Sun Yat-sen University                         | Data file requested      | Explore the relationship between different types of dementia and biomarkers          |
| 590            | Adam          | Maidman      | University of Minnesota                        | Completed no publication |  |
| 1417           | Zach          | Malchano     | Cognito Therapeutics                           | Data file sent           | Analysis of NACC-UDS for pivotal clinical trial design                               |
| 1269           | Scott         | Malec        | University of Pittsburgh<br>School of Medicine | Data file sent           | Using the Literature to Identify<br>Confounding Variables for Drug Safety<br>and     |
| 1201           | Mike          | Malek-Ahmadi | Banner Alzheimer's<br>Institute / Arizona ADC  | Completed no publication | Depressive and Anxiety Symptom<br>Variability Effects on Cognitive<br>Trajectories   |
| 584            | Mike          | Malek-Ahmadi | Banner Alzheimer's Institute                   | Completed no publication | Longitudinal Trajectory of a Cognitive<br>Composite Score in Normal Cognition<br>and |
| 1021           | Mike          | Malek-Ahmadi | Green Valley Shanghai                          | Completed no publication | Neuropathological and Neuroimaging<br>Correlates of Cognition                        |
| 1404           | Mansoor       | Malik        | Johns Hopkins University                       | No status entered        | Does race and ethnicity affect rate of conversion from MCI to Dementia?              |
| 998            | Charles       | Malpas       | The University of Melbourne                    | Total papers = 1         | Understanding the preferential<br>relationships between the cardinal<br>pathologies  |
| 1277           | Christina     | Malzahn      | Wheaton College                                | Data file sent           | Traumatic Brain Injury as a Moderator for<br>Apolipoprotein-E Risk Associated with   |
| 1291           | Riccardo      | Manca        | University of Sheffield                        | Data file requested      | Neurocognitive status of older adults in same-sex and opposite-sex                   |
| 1340           | Ana           | Manera       | Montreal Neurological<br>Institute-McGill      | Data file requested      | Ventricular changes in neurocognitive disorders                                      |
| 493            | Quintino      | Mano         | University of Cincinnati,<br>Psychology        | Completed no publication | Exploring neuropsychological associations with functional outcome in the             |
| 1377           | William       | Mantyh       | UCSF   | Data file requested      | Alzheimer's polygenic risk in predicting<br>longitudinal decline in non-demented     |
| 1790           | Rohit         | Marawar      | Wayne State University<br>School of Medicine   | Data file sent           | Association of amyloid-?? and tau deposition pathology and adultlate-onset           |
| 1101           | Rohit         | Marawar      | Wayne State University                         | Paper published          | Seizures in LBD participants   |
| 29             | Janice        | Marceaux     | University of Alabama at<br>Birmingham (UAB)   | Paper in prep            | FAQ: Analysis  |
| 155            | Karyn         | Marsh        | New York University School<br>of Medicine      | Completed no publication | The role of race and socio-economic status in the cognitive decline of black         |
| 35             | Dan           | Marson       | National Alzheimer's<br>Coordinating Center    | Paper in prep            | Cognitive and Functional Profiles of Mild<br>Cognitive Impairment                    |
| 1508           | Arjun         | Masurkar     | NYU School of Medicine                         | Data file sent           |  |
| 1622           | Arjun         | Masurkar     |  | No status entered        |  |
| 1248           | Arjun         | Masurkar     | NYU School of Medicine                         | Paper in prep            | The relationship of ApoE 4 genotype to neuropsychiatric symptoms in mild             |

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|----------------|-------------------|--------------------|--|---|---|
| 1134           | Will              | Matloff            | University of Southern<br>California         | Completed no publication                        | Investigation of a potential interaction<br>effect of APOE genotype and alcohol     |
| 700            | Anand             | Mattay             | Lieber Institute for Brain<br>Development    | Data file sent                                  | Gene expression differences in those with AD neuropathology and either clinical     |
| 1177           | Meghan            | Mattos             | University of Virginia                       | Paper in prep                                   | Insomnia in Mild Cognitive Impairment   |
| 465            | Meghan            | Mattos             | University of Pittsburgh                     | Total abstracts = $1$<br>and total papers = $1$ | Mild Cognitive Impairment in Older,<br>Rural Dwelling Adults                        |
| 166            | Christine         | Mayambala-Ivy      | Walden University                            | Completed no publication                        | The Epidemiology of Alzheimers disease in Washington State                          |
| 1159           | Anatoly           | Mayburd            | AMI-GO-SCIENCE/ George<br>Mason University   | Data file requested                             | Combination of cognitive factors and osteoarthritis correlates with extended        |
| 851            | Anatoly           | Mayburd            | AMI-GO-SCIENCE                               | Paper in prep                                   | Identification of FDA-approved<br>pharmaceuticals capable of preventing             |
| 1750           | Elizabeth<br>Rose | Mayeda             | University of California, Los<br>Angeles     | Data file sent                                  | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021                 |
| 1188           | Richard           | Mayeux             | Columbia University                          | Data file requested                             | CVD Endophenotype   |
| 41             | Ann               | Mayo               | University of California, San<br>Francisco   | Paper published                                 | Determinants of Judgment and Problem<br>Solving                                     |
| 344            | Nicola            | McCarthy           | Stevens Institute of<br>Technology           | Completed no publication                        | Cost of Alzheimer's Disease   |
| 670            | Gary              | McDonald           | UCL  | Completed no publication                        |   |
| 1128           | Ian               | McDonough          | University of Alabama                        | Total papers = 1                                | Cross-sectional Analysis of Diversity<br>Differences in Ability Discrepancy         |
| 856            | Ian               | McDonough          | The University of Alabama                    | Paper in prep                                   | Predictive Biomarkers of Racial Health<br>Disparities in Alzheimers Disease         |
| 549            | William           | McGeown            | University of Strathclyde                    | Data file sent                                  | Predicting conversion from MCI to<br>different types of dementia<br>(neuropathology |
| 645            | Andrew            | McKenzie           | Icahn School of Medicine at<br>Mount Sinai   | Completed no publication                        | Analysis of AD clinical and<br>neuropathologic changes related to white<br>matter   |
| 1504           | Corey             | McMillan           | University of Pennsylvania                   | Data file sent                                  | Polygenic quantitative traits for Alzheimer<br>and Related Pathologies              |
| 802            | Corey             | McMillan           | University of Pennsylvania                   | Data file requested                             | Contributions of Clinical Pathological<br>Discordance Toward Health Disparities     |
| 756            | Corey             | McMillan           | University of Pennsylvania                   | Completed no publication                        | Copathology infuences of clinical phenotype   |
| 1780           | Luis D            | Medina             | University of Houston                        | Data file sent                                  | Advanced Psychometric Methods in<br>Cognitive Aging Research ??? 2021               |
| 746            | Luis D.           | Medina             | University of Colorado<br>School of Medicine | Total abstracts = 1                             | Functional and Cognitive Assessments and their Relationship to Alzheimer's          |
| 1148           | Mostafa           | Mehdipour<br>Ghazi | University of Copenhagen                     | In press  | Dementia Modeling Using Deep Neural<br>Networks                                     |

| Proposal<br>ID | First<br>name | Last name    | Institution  | Status of<br>proposal                           | Title of proposal  |
|----------------|---------------|--------------|--|---|--|
| 374            | Kala          | Mehta        | UC San Francisco                                   | Paper published                                 | Ethnic Differences in Alzheimer's<br>Disease Survival and Pathology                  |
| 1171           | Andrea        | Mejia Kursaz | University of Florida                              | Data file requested                             | Comparison of the clinical presentation of ethnically-diverse individuals with       |
| 1810           | Karin         | Mente        | Case Western Reserve<br>University/VA              | Data file requested                             | Education Attainment and<br>Neuropathology in Alzheimer's Disease<br>and Related     |
| 272            | Dana          | Meranus      | NACC   | Total abstracts = 1                             | Antithrombotic medication use and dementia incidence among mild cognitive            |
| 190            | Dana          | Meranus      | NACC   | Total abstracts = 1                             | Cholinesterase Inhibitors and Memantine<br>Use in the National                       |
| 189            | Dana          | Meranus      | NACC   | Completed no publication                        | Describing controls in the National<br>Alzheimer's Coordinating Center<br>Database   |
| 1548           | Jillian       | Meyers       | Eastern Virginia Medical<br>School                 | Data file sent                                  | Association Between Dementia and<br>Patient Diagnosis                                |
| 1543           | Jesse         | Mez          | Boston University<br>School of Medicine            | Data file sent                                  | Genetics of AD in African Americans  |
| 407            | Jesse         | Mez          | Boston University<br>Alzheimer's Disease<br>Center | Total papers = 1                                | A liability model to increase power in genome-wide association                       |
| 904            | Jesse         | Mez          | Boston University                                  | Paper published                                 | Case study of a unique variant in the NOTCH-3 gene in 10 AD cases                    |
| 116            | Jesse         | Mez          | Columbia University                                | Total abstracts = $1$<br>and total papers = $1$ | Dysexecutive function in Alzheimer's<br>Disease: A genetic and neuropsychologic      |
| 410            | Jesse         | Mez          | Boston University                                  | Total papers = 1                                | Heritability for dysexecutive function   |
| 187            | Jesse         | Mez          | Columbia   | Total abstracts = $1$<br>and total papers = $2$ | Longitudinal evaluation of dysexecutive vs. amnestic Alzheimer's                     |
| 660            | Tzeyu         | Michaud      | Univ of Nebraska                                   | Total papers = 1                                | Risk of progression from incident MCI  |
| 855            | Tzeyu         | Michaud      | University of Nebraska<br>Medical Center           | Total papers = 1                                | The association between weight change, cognitive, functional, and behavioral         |
| 616            | Tzeyu         | Michaud      | University of Nebraska<br>Medical Center           | Data file requested                             | The risk of progression from MCI to AD: stages defined by cognition, function,       |
| 79             | Laura         | Middleton    | Univ Waterloo                                      | Total abstracts = $1$<br>and total papers = $1$ | The relationship between neuropathology and expression of dementia in the            |
| 561            | Michelle      | Mielke       | Mayo Clinic  | Completed no publication                        | Validation of Mayo Clinic MCI risk score   |
| 1074           | Sadaf         | Milani       | University of Florida                              | Total abstracts = $1$<br>and total papers = $2$ | Screening for Mild Cognitive Impairment<br>and Alzheimer?s Disease among<br>Minority |
| 579            | Benedetta     | Milanini     | UCSF   | Completed no publication                        |  |
| 257            | Steve         | Millard      | VA Puget Sound                                     | Completed no publication                        | Pre-clinical AD Susceptibility Based on<br>CSF Biomarkers and Cognition              |
| 1531           | Justin        | Miller       | Brigham Young<br>University                        | Data file requested                             | Leveraging Heterogeneity in Alzheimer's<br>Disease to Assess Differences in          |

| Proposal<br>ID | First<br>name | Last name   | Institution   | Status of<br>proposal                           | Title of proposal   |
|----------------|---------------|-------------|---|---|---|
| 1484           | Justin        | Miller      | Cleveland Clinic Lou<br>Ruvo Center for Brain<br>Healt  | Data file requested                             | Reliable-change Indices in pathology-confirmed Alzheimer's disease                    |
| 736            | Zachary       | Miller      | UCSF Memory and<br>Aging Center                         | Paper submitted                                 | Demographics and health history across dementia diagnoses                             |
| 902            | Justin        | Miller      | Cleveland Clinic Lou<br>Ruvo Center for Brain<br>Health | Completed no publication                        | Evaluating the temporal stability of CSF-based disease classification in              |
| 318            | Colleen       | Millikin    | University of Manitoba                                  | Total abstracts = 1                             | Development and Stability of Delusions<br>Across the Spectrum from Normal Aging<br>to |
| 456            | Abu           | Minhajuddin | UT Southwestern   | Total abstracts = 1                             | Role of Metabolic Syndrome on the Decline of Cognitive Abilities and                  |
| 765            | Sidra         | Minhas      | NUST  | Data file sent                                  | Trajectory based modelling of MCI to AD progression                                   |
| 211            | Lindsey       | Minshew     | University of Utah                                      | Completed no publication                        | Frequency of Frontal Hypometabolism in<br>Autopsy Confirmed AD Subjects               |
| 1782           | Lex           | Minto       |   | No status entered                               |   |
| 250            | Eneida        | Mioshi      | Neuroscience Research<br>Australia                      | Total abstracts = $1$<br>and total papers = $2$ | Identifying functional milestones in disease progression in frontotemporal            |
| 667            | Eneida        | Mioshi      | University of East Anglia                               | Completed no publication                        | Predictors of nursing home placement in FTD in comparison to AD                       |
| 1029           | Marcos        | Mirete      | Instituto de<br>Neurociencias de<br>Alicante            | Data file requested                             | Verbal fluency tests for the evaluation of cognitive impairment and dementia          |
| 1438           | Saeideh       | Mirghorbani | Binghamton University                                   | Data file sent                                  |   |
| 862            | Rachel        | Mis         | Temple University                                       | Total abstracts = $3$ and total papers = $2$    | Heterogeneity of Informant-Reported<br>Functional Impairments in Older Adults         |
| 256            | Effie         | Mitsis      | Mt Sinai  | Abstract accepted                               | Risk factors for MCI: Traumatic brain injury and depression                           |
| 1756           | Taylor        | Mobley      |   | No status entered                               |   |
| 244            | Charlie       | Mock        |   | Total papers = 1                                | : Comparison of symptomatic and<br>asymptomatic persons with underlying<br>Alzheimers |
| 292            | Charlie       | Mock        | NACC  | Total abstracts = 1<br>and total papers = 1     | Genetic differences between<br>symptomatic and asymptomatic persons<br>with AD        |
| 291            | Charlie       | Mock        | NACC  | Total abstracts = $1$<br>and total papers = $2$ | Trends in performance on<br>neuropsychological tests for<br>asymptomatic persons with |
| 91             | Stephen       | Moelter     | University of the<br>Sciences in Philadelphia           | Completed no publication                        | Analysis of Smoking and Vascular Risk<br>Factor Impact on Progression from Mild       |
| 497            | Daniela       | Moga        | U Kentucky  | Total abstracts = $2$<br>and total papers = $1$ | An investigation of the impact of neurocognitive disorders on women                   |
| 359            | Daniela       | Moga        | University of Kentucky                                  | Total abstracts = $2$<br>and total papers = $4$ | Evaluating the magnitude of potentially inappropriate medication prescribing          |

| Proposal<br>ID | First<br>name | Last name     | Institution  | Status of<br>proposal                          | Title of proposal  |
|----------------|---------------|---------------|--|--|--|
| 336            | Daniela       | Moga          | University of Kentucky                                   | Total abstracts = 2<br>and total<br>papers = 1 | Evaluation of use and risks associated with bladder antimuscarinics                  |
| 1738           | Habes         | Mohamad       | University of Texas<br>Health Science Center at<br>San A | Data file requested                            | Disentangle heterogeneity of dementia<br>patterns using deep learning model with     |
| 891            | Arwa          | Mohammed Taqi | University of Arkansas<br>at Little Rock (UALR)          | Completed no publication                       | 1.Alzheimer disease classification using deep neural network                         |
| 798            | Geoffrey      | Mok           | Illinois School of<br>Professional Psychology            | Paper in prep                                  | Working Memory and Disinhibition in Dementia   |
| 271            | Sarah         | Monsell       | NACC   | Total abstracts = 1<br>and total<br>papers = 1 | APOE e4 and clinical progression in<br>Parkinson's disease                           |
| 557            | Sarah         | Monsell       | NACC   | Completed no publication                       | Cholinesterase Inhibitor and Memantine<br>Use in the NACC Uniform Data Set           |
| 356            | Sarah         | Monsell       | NACC   | Completed no publication                       | Clinical presentation and co-pathologies<br>in neuropathologic Lewy Body disease     |
| 171            | Sarah         | Monsell       | NACC   |  | Development of a weighted composite score for measuring cognitive decline            |
| 140            | Sarah         | Monsell       | University of<br>Washington, NACC                        | Completed no publication                       | Differences in clinical presentation<br>among early-onset and late-onset             |
| 178            | Sarah         | Monsell       | NAA  | Completed no publication                       | Hearing impairment and cognitive decline in the UDS                                  |
| 487            | Sarah         | Monsell       | NACC   | Total papers = 1                               | NACC Uniform Data Set<br>Neuropsychological Battery Crosswalk<br>Study               |
| 106            | Sarah         | Monsell       | NACC   | Total abstracts = 1<br>and total<br>papers = 1 | Variation among different measurements of cognitive decline                          |
| 1098           | Valencia      | Montgomery    | UCLA   | Data file requested                            | Characterizes demographic factors of African American participation in AD            |
| 518            | Valencia      | Montgomery    | Roosevelt University                                     | Completed no publication                       | Assessing Early Onset Vascular<br>Dementia in African American and<br>Hispanic       |
| 838            | Valencia      | Montgomery    | Roosevelt University                                     | Total abstracts = 1                            | Examining cognitive thresholds in a population of cognitive normal participants      |
| 637            | Valencia      | Montgomery    | Roosevelt University                                     | Completed no publication                       | Revisiting Early Screenings as a<br>Preventative Intervention in Patients at<br>Risk |
| 877            | Valencia      | Montgomery    | The role of malnutrition in cognitive impairment         | Data file requested                            | The role of malnutrition in cognitive impairment                                     |
| 1554           | Chooza        | Moon          | University of Iowa                                       | Data file requested                            | Rest and activity factors associated with onset of cognitive decline and             |
| 1442           | Scott         | Mooney        | Central Arkansas VA<br>Healthcare System                 | Data file requested                            | Prediction of Basic and Instrumental<br>ADLs in MCI and Dementia: An<br>Exploratory  |

| Proposal<br>ID | First<br>name | Last name             | Institution                                 | Status of<br>proposal                          | Title of proposal   |
|----------------|---------------|-----------------------|---|--|---|
| 471            | Cynthia       | Moore                 | University of Hawaii at<br>Manoa            | Completed no publication                       | Examining Risk Factors That Effect<br>Quality of Life for Persons With<br>Alzheimer's |
| 689            | Kelly         | Moors                 | Indiana University                          | Completed no publication                       | Influence of Previous Mental Illness on<br>the Development and Course of              |
| 589            | Salvador      | Morales               | Envisage Consulting,<br>LLC                 | Completed no publication                       | Test proprietary substance to determine ability to repair Alzheimer's Disease         |
| 826            | Estrella      | Morenas-Rodriguez     | Hospital de la Santa<br>Creu i Sant Pau     | Completed no publication                       | Clinical subtypes of dementia with Lewy bodies  |
| 1082           | David         | Moreno-Dominguez      | QMENTA                                      | Data file requested                            | Statistical power in clinical trials for Alzheimer's disease                          |
| 721            | John          | Morgan                | Augusta University                          | Total abstracts = 1                            | Accuracy of Clinical Diagnosis in Dementia  |
| 620            | John          | Morgan                | Washington University<br>School of Medicine | Data file sent                                 | Parkinsonism by Neuropathological<br>Diagnosis in the NACC Database                   |
| 844            | Erin          | Morgan                | University of<br>Washington                 | Completed no publication                       | Variation in Cognitive Function of<br>Mixed Neuropathology                            |
| 1800           | Darby         | Morhardt              | Northwestern                                | Data file requested                            | Comparing underrepresented<br>populations in frontotemporal and<br>Alzheimer's        |
| 300            | John          | Morris                | Washington University in St. Louis          | Completed no publication                       | Clinical accuracy of the etiologic diagnosis in MCI                                   |
| 302            | Jill          | Morris                | KU Medical Center                           | Completed no publication                       | Diabetes and preclinical AD   |
| 433            | John          | Morris                | Washington university<br>in St Louis        | Completed no publication                       | Do self- vs informant-reported<br>subjective memory complaints in<br>cognitively      |
| 1740           | Lisa          | Morris                | The Open University                         | Data file sent                                 | Effect of Metformin on cognitive<br>behaviour and re-purposing as a<br>treatment for  |
| 405            | John          | Morris                | Washington University                       | Completed no publication                       | Influence of seizures and seizure<br>medications on course of AD dementia             |
| 248            | John          | Morris                | Washington University                       | Completed no publication                       | Outcomes of individuals diagnosed with Alzheimer disease dementia by a single         |
| 281            | John          | Morris                | Washington University<br>School of Medicine | Total abstracts = 1<br>and total<br>papers = 1 | The Uniform Data Set (UDS): Clinical and Cognitive Variables and Descriptive          |
| 1798           | Caterina      | Mosti                 | University of California,<br>San Francisco  | Data file requested                            | The role of insomnia and traumatic brain injury in MCI and dementia                   |
| 530            | Krista        | Moulder               | Wash U                                      | Total abstracts = 1<br>and total<br>papers = 1 | Factors Influencing Lumbar Puncture<br>Participation in Alzheimer Research            |
| 807            | Adil          | Muhammad Aslam<br>Mir | Universtiy of Azad<br>Jammu and Kashmir     | Completed no publication                       | Investigation of Ensemble based<br>Machine Learning Methods for the<br>prediction of  |
| 1690           | Alexandra     | Muir                  | University of Southern<br>California        | Data file requested                            | Machine Learning for Alzheimer's Disease Biomarkers                                   |

# First Status of Title of proposal name Last name Institution proposal

### NACC: Research Using NACC Data

Proposal ID

| 718  | Shubhabrata | Mukherjee     | Univeristy of Washington                             | Paper in prep                                  | Grant Application - Genetic analyses of<br>Alzheimer's disease (AD)                 |
|------|-------------|---------------|--|--|---|
| 1357 | Shubhabrata | Mukherjee     | University of Washington                             | Data file sent                                 | Harmonizing cognitive domains<br>(memory, executive functioning,<br>language,       |
| 1391 | Estefania   | Mulvihill     | Roche  | Data file sent                                 | Identify subtypes of early Alzheimer's disease and identify pre-diagnostic          |
| 1748 | Dan         | Mungas        | UC Davis   | Data file sent                                 | Factorial Invariance of UDS<br>Neuropsychological Test Battery                      |
| 568  | David       | Munoz         | St. Michael's Hospital                               | Total abstracts = 1<br>and total<br>papers = 1 | Impact of education and vascular injuries on development of dementia                |
| 860  | Cristina    | Murray-Krezan | University of New Mexico                             | Data file sent                                 | Methodological Development for<br>Detection of Informative Censoring                |
| 742  | Gabriel     | Musso         | RTDS Inc.  | Data file sent                                 | Prediction of varied brain disorders<br>using massive data sets in imaging and      |
| 1599 | Nandakumar  | Nagaraja      | University of Florida                                | Data file requested                            | Non-hemorrhagic Imaging Biomarkers<br>of Cerebral Amyloid Angiopathy in<br>patients |
| 896  | Christin    | Nance         | Cleveland Clinic Lou Ruvo<br>Center for Brain Health | Total abstracts = 2<br>and total<br>papers = 1 | Pathology of Rapid Cognitive Decline  |
| 1663 | Britto      | Nathan        | Eastern Illinois University                          | Data file requested                            | Evaluation of Early Warning System<br>Models for Alzheimer's Disease                |
| 1315 | Santhosh    | Nathan        | University of Calgary                                | Data file sent                                 | Is there a difference between mild<br>behavioural impairment (MBI) vs<br>non-MBI    |
| 358  | Daniel      | Nation        | University of Southern<br>California                 | Completed no publication                       | Alzheimer's and Vascular<br>Neuropathological Substrates of<br>Empirically-Derived  |
| 650  | Riya        | Naval         | ABV-IIITM, Gwalior                                   | Completed no publication                       | Predicting Alzheimer's Disease with<br>Hybrid ANN-BBO algorithm                     |
| 503  | Russ        | Nel           | EDHEC risk institute                                 | Paper submitted                                | Asset Pricing of Life-Contingent<br>Contracts with n-State Longevity Data           |
| 269  | Peter       | Nelson        | U Kentucky   | Total abstracts = 2<br>and total<br>papers = 3 | Hippocampal sclerosis of aging in NACC  |
| 1448 | Pete        | Nelson        | University of Kentucky                               | Data file requested                            | Interactions of AD risk alleles   |
| 105  | Peter       | Nelson        | University of Kentucky                               | Total papers = 3                               | Basic clinical-pathological correlation in AD                                       |
| 59   | Peter T.    | Nelson        | University of Kentucky                               | Total papers = 2                               | Braak Staging over Time: A Possible<br>Cohort Effect                                |
| 76   | Peter       | Nelson        | Kentucky   | Total abstracts = 2<br>and total<br>papers = 4 | Clinicopathological correlation in<br>Dementia with Lewy bodies (DLB)               |
| 423  | Pete        | Nelson        | U Kentucky   | Total papers = 2                               | Evaluating genetic risk factors of hippocampal sclerosis (HS) in FTLD               |
|      |             |               |  |  |   |

| Proposal<br>ID | First<br>name | Last name | Institution                                      | Status of<br>proposal                          | Title of proposal  |
|----------------|---------------|-----------|--|--|--|
| 389            | Pete          | Nelson    | U Kentucky                                       | Total abstracts = 2<br>and total<br>papers = 2 | Evaluation of association between<br>sulfonylurea use and hippocampal<br>sclerosis   |
| 387            | Pete          | Nelson    | U Kentucky                                       | Total abstracts = 1                            | Operationalization of Hypertension and<br>Diabetes in the Aged Population Using      |
| 467            | Pete          | Nelson    | U Kentucky                                       | Total papers = 1                               | Primary age-related tauopathy (PART):<br>a common pathology associated with<br>human |
| 970            | Peter         | Nelson    | Sanders-Brown Center on Aging                    | Total papers = 1                               | The NP version 10 form   |
| 247            | Imola         | Nemeth    | University of Manchester                         | Completed no publication                       | Using biomarkers to predict the progression of Alzheimers disease                    |
| 1549           | Jaylin        | Nesbitt   | James Madison University                         | Data file requested                            | Differential Item Functioning in the<br>Multilingual Naming Test (MINT) in<br>Black  |
| 671            | Scott         | Neu       | Laboratory of Neuro<br>Imaging                   | Total papers = 1                               | Analysis of APOE Genotypes and<br>Cognitive Status in the Global<br>Alzheimer's      |
| 994            | Scott         | Neu       | Keck School of Medicine of<br>USC                | Paper published                                | Inherited Maternal and Paternal Risk<br>Factors for MCI and Dementia                 |
| 975            | Angel         | Nevado    | Universidad Complutense<br>de Madrid             | Total abstracts = 1<br>and total<br>papers = 1 | Segregation and integration of cognitive<br>domains in healthy and pathological      |
| 1447           | Darryl        | Nevels    | Walden Univeristy                                | Data file sent                                 | Binary Logistical Regression: Neuritic Plaques                                       |
| 1027           | Terry         | Nguyen    | University of Hawaii at<br>Manoa                 | Data file requested                            | A FreeSurfer analysis of OASIS and NACC MRI Datasets, an ISEF (Intel                 |
| 1052           | Kim-Huong     | Nguyen    | University of Queensland                         | Data file requested                            | A hybrid model for evaluating dementia interventions                                 |
| 1806           | Trung         | Nguyen    | UT Southwestern Medical<br>Center                | Data file sent                                 | Characterization of dementia with Lewy bodies misdiagnoses                           |
| 1249           | Phap          | Nguyen    | Chonnam National<br>University                   | Data file requested                            | Prognosis Alzheimer?s Disease<br>Progression   |
| 1353           | Bingjie       | Ni        | Huazhong University of<br>Science and Technology | Data file sent                                 | Evaluation of brain network function in alzheimer's disease                          |
| 1547           | Yang          | Ni        | Texas AM University                              | Data file sent                                 | Identifying the causal relationships of cognitive symptoms for                       |
| 1641           | Carrie        | Nieman    | Johns Hopkins University<br>School of Medicine   | Data file sent                                 | Sensory Impairment Neuropsychiatric<br>Symptoms among Older Adults with<br>Cognitive |
| 1241           | Bahar         | Niknejad  | Eastern Virginia Medical<br>School               | Data file requested                            | Association between Perioperative<br>Cerebral Microbleed and Cognitive<br>Decline    |
| 1388           | Bahar         | Niknejad  | Eastern Virginia Medical<br>School               | Data file sent                                 | Clopidogrel Therapy and Cognitive<br>Function Outcome                                |
| 633            | Kaida         | Ning      | University of Southern<br>California             | Data file requested                            | genetics and brain structure   |

| Proposal<br>ID | First<br>name | Last name                    | Institution                                    | Status of<br>proposal    | Title of proposal   |
|----------------|---------------|------------------------------|--|--------------------------|---|
| 289            | Art           | Noda                         | Stanford                                       | Abstract<br>published    | Strategies to reduce site differences in multisite studies: a case study of           |
| 459            | Milap         | Nowrangi                     | Johns Hopkins University<br>School of Medicine | Total papers = 1         | The role of executive function and<br>functional decline in conversion from<br>normal |
| 818            | Kelly         | Nudelman                     | Indiana U                                      | Data file sent           | Biological Mechanisms underlying the<br>Inverse Association of Cancer and             |
| 1004           | Kelly         | Nudelman Liana<br>Apostolova | Indiana University                             | Paper in prep            | Genetics of Early-Onset Alzheimer?s<br>Disease  |
| 1533           | Christina     | Nunez                        | Nova Southeastern University                   | Data file sent           | APOE as a predictor of neuropathies and cognitive decline                             |
| 1081           | Christian     | Nunez                        | Parc Sanitari Sant Joan de<br>Deu              | Completed no publication | Brain asymmetry in Alzheimer  |
| 920            | Nicolas       | Nunez                        | McGill University                              | Paper in prep            | Psychiatric disorders as predictors of<br>onset and progression in<br>Fronto-Temporal |
| 1079           | Tal           | Nuriel                       | Columbia University Medical<br>Center          | Data file sent           | APOE4 effects in middle-aged EC and PVC   |
| 54             | Sid E.        | O'Bryant                     |  | Total papers = 1         | Diagnostic Accuracy of the MMSE in<br>Detecting Dementia in Ethnically Diverse        |
| 1664           | Noel          | O'Kelly                      | Dublin City University                         | Data file sent           | Machine Learning for Alzheimer's  |
| 543            | Courtney      | O'Neill                      | Medical Univ of South<br>Carolina              | Completed no publication | Comparison of risk for<br>institutionalization for patients with and<br>without       |
| 532            | Deirdre       | O'Shea                       | Columbia University                            | Completed no publication | The role of cognitive reserve in depressed older adults                               |
| 160            | Karen         | Obermann                     | St. Louis College of<br>Pharmacy               | Total papers = 1         | Effects of 100 commonly used drugs on cognitive performance in older adults.          |
| 1048           | GYeon         | Oh                           | University of Kentucky                         | Total papers = 1         | Patterns and predictors of long-term opioid use in the NACC cohort                    |
| 1230           | Emeka         | Okonji                       | Harvard T.H. Chan School of<br>Public Health   | Data file sent           | A Comparative Analysis of Machine<br>Learning Methods for Predicting<br>Progression   |
| 170            | Natalia       | Olchanski                    | Tufts Medical Center                           | Total<br>abstracts = 1   | Estimating the Cost of Delayed<br>Treatment for Alzheimers Disease                    |
| 1041           | Tiago         | Oliveira                     | Universidade do Minho                          | Data file<br>requested   | Brain imaging presentation of primary age-related tauopathy                           |
| 1412           | Tiago         | Oliveira                     | Universidade do Minho                          | Data file<br>requested   | MRI examination of PART versus AD   |
| 1147           | Javier        | Oltra-Cucarella              | University of Alicante                         | Total papers = 1         | Base rate of low scores in<br>neuropsychological testing                              |
| 819            | Javier        | Oltra-Cucarella              | University of Alicante                         | Completed no publication | Risk of MCI Progression to Dementia<br>according to their memory impairment           |
| 567            | Anita         | Ongky                        | University                                     | Completed no publication |   |

| Proposal<br>ID | First<br>name | Last name    | Institution  | Status of<br>proposal    | Title of proposal  |
|----------------|---------------|--------------|--|--------------------------|--|
| 80             | Chiadi        | Onyike       | Johns Hopkins                                      | Total abstracts = 1      | Cognitive Reserve and Executive<br>Cognition in Frontotemporal Dementia          |
| 528            | Chiadi        | Onyike       | Johns Hopkins University                           | Total abstracts = 1      | Comparative utility of<br>neuropsychological and functional<br>measures over the |
| 1293           | Chiadi        | Onyike       | Johns Hopkins University                           | In press                 | Longitudinal probabilities for handicaps in the neurodegenerative dementias      |
| 931            | Sylvester     | Orimaye      | East Tennessee State<br>University                 | Paper published          | How early are AD patients diagnosed before they die?                             |
| 377            | Rik           | Ossenkoppele | VU University Medical<br>Center                    | Total papers = 1         | Prevalence of amyloid pathology in demented patients                             |
| 1502           | Jose          | Otero        | Ohio State University                              | Data file sent           | Neuropathology data analysis using information theory                            |
| 1284           | Michael       | Ouk          | University of<br>Toronto/Sunnybrook Hospital       | Paper in prep            | Investigating the neuroprotective effects of angiotensin II type-1 receptor      |
| 654            | Gary          | Owen         | U Kentucky   | Paper in prep            | Association Between Antihypertensive<br>Medication Use and Cerebrovascular       |
| 1497           | Kieran        | Owens        |  | No status entered        |  |
| 690            | Judy          | Ра           | University of Southern<br>California               | Paper submitted          | Effects of medication use on imaging, cognitive, and clinical measures           |
| 525            | Judy          | Ра           | Institute for Neuroimaging<br>and Informatics, USC | Total papers = 1         | Shape Analysis of Hippocampi between<br>APOE e2 Carriers and Non-Carriers        |
| 1440           | Rachel        | Pagnotti     | University of Pennsylvania                         | Data file requested      | Measuring Effort in Logopenic variant<br>Primary Progressive Aphasia             |
| 1127           | Victoria      | Pak          | Emory University                                   | Data file requested      | Sleep Disturbances in Mild Cognitive<br>Impairment and Alzheimer's               |
| 828            | Eduwin        | Pakpahan     | University of East Anglia                          | Completed no publication | Z-drugs for sleep disturbance in people with dementia.                           |
| 1635           | Gian          | Pal          | Rutgers University                                 | Data file requested      | Volumetric and pathologic changes in genetic forms of PD                         |
| 1425           | Ellen         | Palmer       | Case Western Reserve<br>University                 | Data file requested      | Structural characterization of rare missense variants within known               |
| 1685           | Jory          | Paredes      |  | No status entered        |  |
| 1686           | Jory          | Paredes      |  | No status entered        |  |
| 1558           | Jory          | Paredes      |  | No status entered        | MRI and neuropsychological comparisons of native and non-native English          |
| 1451           | Jory          | Paredes      | Pacific University Oregon                          | Data file sent           | MRI and Neuropsychological Change<br>During Conversion from Normal/MCI to        |
| 1382           | Jory          | Paredes      | Pacific University Oregon                          | Completed no publication | White matter hyperintensities and gray matter volume predict                     |
| 1206           | Allison       | Parker       | UT Southwestern Medical<br>Center                  | Data file sent           | Neuropsychological Predictors of<br>Progression to Dementia                      |
| 952            | Madison       | Parks        | Mount Sinai Icahn School of<br>Medicine            | Abstract published       | Assessing the risk of APOE #9494 in AD patients of difference ancestries         |

| Proposal<br>ID | First name      | Last name       | Institution  | Status of<br>proposal    | Title of proposal   |
|----------------|-----------------|-----------------|--|--------------------------|---|
| 1386           | Adam            | Parks           | University of Kansas<br>Medical Center             | Data file requested      | Normal cognition and UDS 3.0<br>Neuropsychological Battery                            |
| 1656           | Carolyn         | Parsey          | University of Washington                           | Data file requested      | Neuropsychological profiles of<br>Alzheimer's Disease and Cerebral<br>Amyloid         |
| 1255           | Carolyn         | Parsey          | University of Washington                           | Data file requested      | Evaluating Neuropsychological<br>Performances in Cerebral Amyloid<br>Angiopathy       |
| 1687           | Saranya         | Patel           | UT Southwestern Medical<br>Center                  | Data file sent           | Evaluation of regression based norms and diagnosis of cognitive impairment            |
| 669            | Nihar           | Patel           | UC Berkeley  | Completed no publication | Machine Learning in Differential<br>Diagnosis   |
| 739            | Mansi           | Patel           | NYU Medical Center                                 | Completed no publication | The relationship between obstructive sleep apnea, cognitive impairment, and           |
| 593            | Reshma          | Patil-Kelkar    | Holmusk  | Completed no publication | Developing solution application and usability research to help dementia               |
| 630            | Julia           | Patriarche      | AI Analysis, Inc.                                  | Paper in prep            | Change detection in serial magnetic resonance imaging studies of age-related          |
| 992            | Christopher     | Patterson       | USC Stevens Neuroimaging and Informatics Institu   | Paper in prep            | Gender and APOE4 effects on brain morphometry, cognition, and clinical                |
| 767            | Alexander       | Pattison        | Eastern Virginia Medical<br>School                 | Completed no publication | The effect of clopidogrel on the rate of progression of MCI                           |
| 1213           | Sudeshna        | Paul            | Emory University                                   | Data file sent           | Identifying Clusters from<br>Multidimensional Symptom Trajectories<br>among subjects  |
| 1008           | Henry           | Paulson         | University of Michigan                             | Data file requested      | Cognitive presentation of Progressive<br>Supranuclear Palsy                           |
| 1680           | Zachary         | Peart           |  | No status entered        |   |
| 1647           | Ben             | Peckham         | University of Calgary                              | Data file requested      |   |
| 1334           | Isabelle        | Pelcher         | Boston University                                  | Paper published          | The Association Between the Revised<br>Framingham Stroke Risk Profile and             |
| 1652           | Raya<br>Makarim | Penantian       | Newcastle University                               | Data file requested      | Dissecting the association between<br>vascular lesions and subtypes of<br>Alzheimer's |
| 959            | Jaime           | Perales Puchalt | University of Kansas<br>Alzheimer's Disease Center | Total papers = 1         | Comparison of dementia, MCI and<br>mental health status between older adults<br>with  |
| 1080           | Jaime           | Perales Puchalt | University of Kansas<br>Alzheimer's Disease Center | Total papers = 2         | Risk of dementia and mild cognitive<br>impairment among older adults of<br>different  |
| 1597           | Jaime           | Perales Puchalt | KU Alzheimer's Disease<br>Center                   | Completed no publication | Validation of the Six Item Screener<br>among English and Spanish-speaking             |
| 1519           | Carolina        | Pereira         | Ochsner Medical Center                             | Data file sent           | Predictors of Dementia in older adults with Bipolar Disorder                          |
| 1045           | Kate            | Perepezko       | Johns Hopkins University<br>School of Medicine     | Completed no publication | Clinical Predictors of Parkinson's disease Psychosis (PDP)                            |

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|----------------|------------|--------------|---|--------------------------|---|
| 1673           | Mateja     | Perovic      | University of Toronto                             | Data file requested      | Cognitive aging in older women in<br>same-sex and opposite-sex<br>relationships       |
| 430            | Kirill     | Peskov       | Novartis Pharma                                   | Data file sent           | Modeling Alzheimer disease<br>progression using composite cognitive<br>test score     |
| 893            | Matthew    | Peters       | Johns Hopkins                                     | Paper in prep            | Analysis of the Interaction between<br>Traumatic Brain Injury and Mild<br>Behavioral  |
| 926            | Matthew    | Peters       | Johns Hopkins ADC                                 | Paper in prep            | Genetics of mild behavioral impairment  |
| 85             | Ronald     | Petersen     | Mayo Clinic Rochester                             | Total abstracts = 1      | Clinical Characterization and<br>Outcome of Subjects with Mild<br>Cognitive           |
| 635            | Ron        | Petersen     | Мауо  | Completed no publication | Clinical and neuropathologic<br>differences between amnestic and<br>nonamnestic MCI   |
| 3              | Ronald     | Petersen     | Мауо  | Total abstracts = 1      | Description of UDS MCI, pre-MCI,<br>and Control Subjects                              |
| 47             | Ronald     | Petersen     | Mayo Clinic                                       | Completed no publication | MCI and its subtypes by etiology  |
| 632            | Daniel     | Peterson     | University of Washington<br>(IBIC)                | Data file sent           | Structural Asymmetry in<br>Frontotemporal Lobar Degeneration                          |
| 1419           | Jeffrey    | Phillips     | University of Pennsylvania                        | Data file sent           | Machine learning approaches to infer<br>underlying pathology based on in vivo         |
| 50             | Leslie E.  | Phillips     | NACC  | Total abstracts = 1      | Baseline study factors the predict dropout in the UDS                                 |
| 83             | Leslie     | Phillips     | U of Washington                                   | Total abstracts = 1      | Demographic, Clinical and Genetic<br>Characteristics of symptomatic and               |
| 897            | Jeffrey    | Phillips     | Dept. of Neurology, University<br>of Pennsylvania | Completed no publication | Investigating effects of trazodone use<br>on longitudinal cognitive change,           |
| 173            | Leslie     | Phillips     |   | Completed no publication | Normal subject description  |
| 120            | Leslie     | Phillips     | NACC - Universtiy of<br>Washington                | Total abstracts = 1      | The role of cognitive reserve in neuropathological FTD                                |
| 1401           | Thanaphong | Phongpreecha | Stanford University                               | Data file requested      | Alzheimer?s disease and immune<br>signals in peripheral blood<br>mononuclear cells    |
| 1671           | Thanaphong | Phongpreecha | Stanford University                               | Data file requested      | Machine learning for prediction of<br>pathology based on<br>neuropsychological        |
| 1465           | Jagan      | Pillai       | Cleveland Clinic                                  | Data file sent           | CSF biomarker and genetic<br>characteristics of amnestic and<br>non-amnestic variants |
| 675            | Jagan      | Pillai       | Cleveland Clinic                                  | Data file sent           | Impact of extrapyramidal signs on dementia severity and progression in                |
| 1118           | Jagan      | Pillai       | Cleveland Clinic                                  | Paper published          | Metabolic and vascular risk factors<br>among APOE risk gene subtypes and              |

| Proposal<br>ID | First<br>name | Last name     | Institution                                     | Status of<br>proposal                            | Title of proposal   |
|----------------|---------------|---------------|---|--|---|
| 223            | Jagan         | Pillai        | Cleveland Clinic                                | Total papers = 1                                 | Neuropsychological predictors of<br>dementia progression trajectory                   |
| 676            | Jagan         | Pillai        | Cleveland Clinin                                | Total abstracts = 1<br>and total<br>papers = 1   | Speed of Quartile of survival times in<br>AD subjects after death                     |
| 1476           | Jagan         | Pillai        | Cleveland Clinic                                | Data file requested                              | TBI history in relation to dementia variants  |
| 343            | Jagan         | Pillai        | Cleveland Clinic                                | Total abstracts = 1<br>and total<br>papers = 1   | Variability in clinical trajectory within AD, FTD, LBD, VD, HSD, CJD and mixed        |
| 1180           | Giovanna      | Pilonieta     | University of Alabama at<br>Birmingham          | Data file sent                                   | Minorities participation in<br>Alzheimer?s Disease research                           |
| 1534           | Stefanie      | Pina Escudero | University of California, San<br>Francisco      | Completed no publication                         | Co-pathologyrole in clinical presentation of Alzheimer??s Disease                     |
| 337            | Brian         | Piper         | Oregon Health Science<br>University             | Total papers = 1                                 | Non-replication of an association of Apolipoprotein E2 with sinistrality              |
| 786            | Elizabeth     | Pirraglia     | Center for Brain Health                         | Total papers = 1                                 | CSF in AD and TBI   |
| 1196           | Elizabeth     | Pirraglia     | NYU Langone Health                              | Paper in prep                                    | Dynamic prediction of Alzheimer?s<br>disease pathology at autopsy                     |
| 1407           | Lauren        | Pixley        | University of Washington                        | Paper published                                  | An exploration of the relationship<br>between genetic variants associated<br>with     |
| 894            | Judes         | Poirier       | McGill University                               | Paper in prep                                    | Replication of a genetic-risk variant associated with Alzheimer's disease's           |
| 1149           | Amir          | Poreh         | Cleveland State University                      | Data file requested                              | Assessing cognitive decline among older adults  |
| 1105           | Olivier       | Potvin        | CERVO Research Center                           | Total papers = 1                                 | (1) Neuromorphometric longitudinal<br>normative data and (2)<br>Neuromorphometric     |
| 500            | Olivier       | Potvin        | Quebec University Institute of<br>Mental Health | Completed no publication                         | Neuromorphometric profiles of<br>neuropathological characteristics                    |
| 1775           | Melinda       | Power         |   | No status entered                                |   |
| 1083           | Christian     | Puzo          | Boston University                               | Total papers = 1                                 | The Unique Contribution of White<br>Matter Hyperintensities to Cognitive,             |
| 875            | Jing          | Qian          | University of Massachusetts<br>Amherst          | Total papers = 1                                 |   |
| 903            | Jing          | Qian          | Massachusetts ADRC                              | Data file requested                              | Does the APOE genotype, gender or<br>other baseline variables influence the<br>time   |
| 870            | Winnie        | Qian          | St. Michael's Hospital                          | Total abstracts = 1                              | Misdiagnosis of Alzheimer?s disease:<br>Inconsistencies between clinical<br>diagnosis |
| 437            | Winnie        | Qian          | St. Michael's Hospital                          | Total abstracts = 8<br>and total<br>papers = $4$ | Neuroimaging Correlates of Delusions<br>in Alzheimer's Disease and Related            |
| 1683           | Yao           | Qin           | Shanxi Medical University                       | Data file sent                                   | Bayesian network model on reversion<br>and post-reversion of mild cognitive           |

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|----------------|-------------------|-----------------|--|--|--|
| 313            | Wendy             | Qiu             | Boston University                                      | Total<br>abstracts = 1 and<br>total papers = 1 | ACE Inhibitor, Angiotensin II Receptor<br>Blockers, and ApoE4 on Alzheimer's   |
| 163            | Wendy<br>Wei Qiao | Qiu             | Boston University School of Medicine                   | Completed no publication                       | Angiotensin Converting Enzyme Inhibitor<br>and ApoE4 on Alzheimers disease     |
| 784            | Deqiang           | Qiu             | Emory University                                       | Data file<br>requested                         | Automatic classification of AD using deep learning                             |
| 1316           | Yuqi              | Qiu             | University of California San<br>Diego                  | Data file sent                                 | Identify Right Patients for Alzheimer's Disease in Preclinical Stage           |
| 776            | Robin             | Qiu             | Pennsylvania State<br>University                       | Total<br>abstracts = 2 and<br>total papers = 1 | Identifying factors that substantially impact<br>AD or dementia progression    |
| 349            | Yu                | Qiu             | Shanghai Jiao Tong<br>University School of<br>Medicine | Completed no publication                       | Therapeutic target finding of Alzheimers<br>disease via identification of GWAS |
| 1221           | Haiyan            | Qu              | University of Alabama at<br>Birmingham                 | Data file<br>requested                         |  |
| 685            | Liming            | Qu              | University of Pennsylvania                             | Completed no publication                       | Neuropsychiatric symptoms among patients with Alzheimer's Disease: a           |
| 1290           | Giulia            | Quattrini       | IRCCS Saint John of God<br>Clinical Research Centre    | Data file<br>requested                         | The dark side of APOE e4: unravelling amyloid-independent effects in AD.       |
| 1651           | Hamsi             | Radhakrishnan   | University of California,<br>Irvine                    | Data file<br>requested                         | Using diffusion imaging measures in gray matter to predict cognitive decline   |
| 1279           | Annalise          | Rahman-Filipiak | University of Michigan                                 | Data file<br>requested                         | Validation of the Speeded Attention and<br>Noise Pareidolia tasks in           |
| 286            | EM                | Ramos           | University of Washington                               | Total<br>abstracts = 1                         | Pathology of subjects clinically diagnosed with vascular dementia              |
| 1003           | Joao              | Ramos           | NeuropsyAI   | Completed no publication                       | Validation of Alzheimer's novel<br>neuroimaging biomarker                      |
| 1099           | Jaime             | Ramos-Cejudo    | New York University<br>School of Medicine              | Completed no publication                       | Building predictive models of cognitive decline in population at risk of LOAD  |
| 1506           | Uma               | Ranjan          | Indian Institute of Science                            | Data file<br>requested                         |  |
| 522            | Anitha            | Rao-Frisch      | Neurocern  | Completed no publication                       | Validity Testing of Predictive Algorithms                                      |
| 375            | Michael           | Rapp            | Mt Sinai   | Paper published                                | Neuropathological Changes in Dementia in<br>Patients with Co-morbid Depression |
| 779            | Katya             | Rascovsky       | University of Pennsylvania                             | Total<br>abstracts = 2                         | Clinical, cognitive and neuropathological characteristics of the NACC Latino   |
| 1328           | Lauren            | Ratcliffe       | Mercer University                                      | Data file sent                                 | Montreal Cognitive Assessment (MoCA)<br>Reliable Change Index in Healthy Older |
| 716            | Kaushik           | Ravipati        | Emory University                                       | Paper in prep                                  | Memory dysfunction in a rat model of Alzheimer's disease.                      |
| 1138           | Narges            | Razavian        | New York University<br>School of Medicine              | Data file<br>requested                         | Early prediction of Alzheimer's Disease from MRI Images                        |

| Proposal<br>ID | First<br>name | Last name | Institution   | Status of proposal                                | Title of proposal  |
|----------------|---------------|-----------|---|---|--|
| 1630           | Alberto       | Redolfi   | IRCCS Centro San Giovanni di<br>Dio Fatebenefratelli    | Data file sent                                    | Multimodal Quantification of white matter<br>in CN, AD, FTD, LBD                     |
| 255            | Eric          | Reiman    | Banner Alzheimer's Inst                                 | Total<br>abstracts = 1<br>and total<br>papers = 2 | Neuropathological assessments of fibrillar<br>amyloid burden in APOE e4 carriers     |
| 1176           | Michael       | Reinhardt | SUNY Downstate Medical<br>Center                        | Data file<br>requested                            | Ethnic Differences in Longitudinal<br>Cognitive and Neuropsychiatric trajectories    |
| 1634           | Yueqi         | Ren       | University of California, Irvine                        | Data file<br>requested                            | Classifying Alzheimer's disease and tracking disease progression using               |
| 1116           | Dianxu        | Ren       | University of Pittsburgh                                | Total<br>abstracts = 1<br>and total<br>papers = 1 | Interaction between APOE and life risk factors on dementia                           |
| 587            | Alan          | Renton    | Mt Sinai  | Paper in prep                                     | Comparing E4-positive elderly controls<br>with E4-positive younger LOAD cases        |
| 840            | Alan          | Renton    | Mount Sinai   | Completed no publication                          | Genetic modifiers of tau levels in neuronal plasma exosomes will be enriched         |
| 1615           | Herve         | Rhinn     | Alector   | Data file<br>requested                            | Natural history data in neurodegenerative disease for clinical studies design        |
| 812            | Melissa       | Rindge    | Pacific University                                      | Total<br>abstracts = 2                            | Neuropsychological and demographic factors affecting the conversion to               |
| 99             | John          | Ringman   | UCLA  | Total<br>abstracts = 2<br>and total<br>papers = 1 | Clinical and Cognitive Predictors of Severe<br>Cerebral Amyloid Angiopathy           |
| 431            | John          | Ringman   | EASTON CENTER FOR<br>ALZHEIMER'S DISEASE<br>Research at | Total<br>abstracts = 1<br>and total<br>papers = 1 | Demographic, genetic, and pathological<br>correlates of Cerebral Amyloid             |
| 572            | John          | Ringman   | Keck School of Medicine of<br>USC                       | Total<br>abstracts = 1                            | Frequency of Lewy Body and other<br>pathologies in autosomal dominant AD<br>relative |
| 585            | John          | Ringman   | University of Southern<br>California                    | Abstract<br>submitted                             | Risk factors and Motor Features of<br>Pathological Subtypes of Lewy Body<br>disease  |
| 1467           | Joost         | Riphagen  |   | No status<br>entered                              |  |
| 1631           | Aaron         | Ritter    | Cleveland Clinic - Las Vegas                            | Data file sent                                    | Applying Disease Modifying<br>Inclusion/Exclusion Criteria to National               |
| 1587           | Timothy       | Rittman   | University of Cambridge                                 | Data file<br>requested                            | Development of AI tools for identifying neurodegenerative diseases                   |
| 1129           | Jesus         | Rivera    | Palo Alto University                                    | Data file<br>requested                            | Examining cognitive phenotypes across different demographic variables and            |
| 1280           | Jesus         | Rivera    | Palo Alto University                                    | Data file sent                                    | Using Bayesian Analysis to explore the factor structure of the UDS Neuropsych        |
| 1178           | Claire        | Robbins   | University of California, San<br>Francisco              | Completed no publication                          | Clinical Heterogeneity in co-occuring<br>Alzheimer's Disease and Lewy Body           |

| Proposal<br>ID | First<br>name | Last name        | Institution  | Status of proposal                             | Title of proposal  |
|----------------|---------------|------------------|--|--|--|
| 71             | Erik          | Roberson         | University of Alabama at<br>Birmingham               | Completed no publication                       | Effects of antiepileptic drugs on AD progression                                   |
| 1431           | John          | Robinson         | University of<br>Pennsylvania - CNDR                 | Data file<br>requested                         | Development of AD co-pathology   |
| 1331           | Talia         | Robinson         | University of Georgia                                | Data file<br>requested                         | Racial differences in cognitive outcomes and the role of socioeconomic status      |
| 729            | Rena          | Robinson         | University of Pittsburgh                             | Data file sent                                 | Cholesterol, lipid metabolism, and incidence of AD in African Americans            |
| 1481           | Angela        | Rocchi           | Temple University - Lewis<br>Katz School of Medicine | Data file sent                                 | The effects of cardiovascular risk factors and carbonic anhydrase inhibitors in    |
| 490            | Haresh        | Rochani          | Georgia Southern University                          | Total<br>abstracts = 1                         | Explicit estimates for cell counts and modeling the missing data indicators in     |
| 1439           | Tamar         | Rodney           | Johns Hopkins University                             | Data file<br>requested                         | Genetic Risk for Alzheimer's in Early<br>Menopausal Women                          |
| 1603           | Danielle      | Rodriguez        | Evidera  | Data file sent                                 | Assessing Clinical Meaningfulness of the ADCOMS and Common Measures in             |
| 1761           | Federico      | Rodriguez-Porcel | MUSC   | Data file sent                                 | Determining relevance of clinical outcomes<br>in dementia with Lewy bodies.        |
| 293            | Cathy         | Roe              | Washington University<br>School of Medicine          | Total papers = 1                               | CSF Biomarkers of AD: Cognitive and<br>Non-Cognitive Outcomes                      |
| 498            | Catherine     | Roe              | Washington University<br>School of Medicine          | Total<br>abstracts = 2 and<br>total papers = 1 | Comparison between clinical-pathological phenotype between dominantly-inherited    |
| 376            | Cathy         | Roe              | Wash U   | Paper published                                | Education, The Cognitive Reserve<br>Hypothesis, and Alzheimer's Disease<br>Without |
| 316            | Catherine     | Roe              | Washington University<br>School of Medicine          | Completed no publication                       | Effect of Medications on Cognition   |
| 150            | Catherine     | Roe              | Washington University<br>School of Medicine          | Total papers = 1                               | Level of functional and cognitive impairment<br>as a function of DAT severity      |
| 857            | Jee Hoon      | Roh              | Dept. of Neurology, Asan<br>Medical Center           | Data file sent                                 | Genetic influence on clinical and pathologic characteristics in Alzheimer's        |
| 301            | Denise        | Romanow          | Illinois School for<br>Professional Psychology       | Completed no publication                       | Examining the Relationship between<br>Traumatic Brain Injury and the Onset of      |
| 1236           | Chesney       | Romer            | Columbia High School                                 | Completed no publication                       | The influence of the APOE gene and<br>Traumatic Brain Injury on the frequency of   |
| 364            | Heather       | Romero           | Duke   |  | Diagnostic Stability of Transitional States in<br>a Diverse Population             |
| 791            | Heather       | Romero           | Duke University Medical<br>Center                    | Data file<br>requested                         | Predictive utility of a priori algorithmic definitions of prAD for progression     |
| 1420           | Horacio       | Romero Castillo  | Icahn School of Medicine at<br>Mount Sinai           | Data file sent                                 | Comparing results of MOCA administered in English and Spanish                      |
| 360            | Jeremiah      | Ronquillo        | Geronimo Ronquillo LLC                               | Total<br>abstracts = 1 and<br>total papers = 1 | Sex-specific patterns and differences in the core modalities associated with       |

### Proposal First Status of ID name Last name Institution proposal Title of proposal 1545 Monica Data file sent Cognitive and Functional Outcomes within Rosado-Bruno Carlos Albizu University Spanish-speakers Assessed with a 32 Paul Johns Hopkins Total Affective symptoms and vascular factors are Rosenberg abstracts = 1 and more prevalent in non-amnestic total papers = 1Johns Hopkins University 202 Paul Rosenberg Total papers = 1Neuropathological correlates of apathy in School of Medicine Alzheimer???s Disease 143 John Hopkins Total papers = 1THE ASSOCIATION OF PSYCHOTROPIC Paul Rosenberg MEDICATIONS WITH THE COGNITIVE AND FUNCTIONAL 142 Paul Rosenberg John Hopkins Total papers = 1The association of neuropsychiatric symptoms in MCI with incident dementia and Data file Contribution of APOE E4 and Vascular Risk 1594 Emily Rosenich Monash University requested Factors to Cerebrovascular Disease, 1361 Stephanie Rossi UCSF Data file Alzheimer's Dementia Onset and Progression in International Cohorts requested 1043 Lindsay Rotblatt University of Florida Paper in prep Cardiovascular Risk, Vascular Neuropathology, and Medication: Impacts on The Effect of Hypertension, Antihypertensive 1187 Lindsay Rotblatt University of Florida Data file sent Treatment, and ApoE4 Genotype on Roumpanis F.Hoffmann - La Roche Ltd Data file sent Clinical meaningfulness of the CDR-SB, FAQ 1239 Spyridon and MMSE: A study to establish 1655 Hillary University of South Florida Data file Visual Impairment as a Potential Risk Factor Rouse For Dementia requested Early Indicators of Cognitive Dysfunction: 1516 Hillary Rouse University of South Florida Paper in prep The Role of Mild Behavioral 1633 Myuri Ruthirakuhan Sunnvbrook Research Data file Investigating the impact of neuropsychiatric symptoms on conversion from Institute requested Ruthirakuhan Sunnybrook Research Data file sent Investigating the association between 1675 Myuri neuroimaging outcomes and Institute 1150 Sephira Ryman Stanford University Data file Relationships between neurocognitive requested functioning and neuropathology in 1068 Jihye Ryu **Rutgers University** Data file requested Saari Completed no 1) Network analysis of instrumental activities 1245 Toni University of Eastern Finland of daily living in Alzheimer's publication 1252 Toni Saari University of Eastern Finland Paper published Network analysis of GDS symptoms and related NPI-Q affective symptoms in Arizona Alzheimers Center Total AD Neuropathology in those with APOE 846 Marwan Sabbagh e2/e2 alleles abstracts = 1 and total papers = 1345 Marwan Banner Sun Health Research Data file sent Are there major pathological differences Sabbagh Institute between amnestic and nonamnestic mild Is T2DM associated with increased 1296 Marwan Sabbagh Cleveland Clinic Lou Ruvo Paper submitted Center for Brain Health pathological burden in clinically and

| Proposal<br>ID | First name       | Last name          | Institution  | Status of proposal                             | Title of proposal   |
|----------------|------------------|--------------------|--|--|---|
| 833            | Marwan           | Sabbagh            | Arizona Alzheimers Center                                | Total<br>abstracts = 1 and<br>total papers = 1 | The effect of statins on the neuropathology of dementia due to Alzheimer's            |
| 129            | Michael          | Sachs              | NACC, University of<br>Washington                        | Total papers = 1                               | Assessing the effect of race and education on the                                     |
| 96             | Michael          | Sachs              | University of<br>Washington - Department of<br>Biostatis | Completed no publication                       | Factors associated with performance of autopsy among decedents in the UDS             |
| 1813           | Bonnie           | Sachs              | Wake Forest School of<br>Medicine                        | No status<br>entered                           | Validation of Video Administration of a<br>Modified UDSv3 Cognitive Battery<br>(VCOG) |
| 31             | Michael          | Sachs              | previous NACC investigator                               | Total<br>abstracts = 2                         | Verification Bias   |
| 145            | Tatiana          | Sadak              | UW   | Total<br>abstracts = 4 and<br>total papers = 1 | EXPLORING MULTIDIMENSIONAL<br>COMPLEXITY IN THE DEMENTIAS:<br>THE ASSOCIATION OF      |
| 1691           | Maria<br>Eugenia | Saez               |  | No status<br>entered                           |   |
| 1242           | Jiri             | Safar              | Case Western Reserve<br>University                       | Data file sent                                 | Characterization of rapidly progressive<br>LOAD                                       |
| 878            | Seyed Ahmad      | Sajjadi            | U California, Irvine                                     | Paper in prep                                  | MRI signature of hippocampal sclerosis  |
| 1354           | Takuya           | Sakurai            | Fuji Xerox Co., Ltd.                                     | Data file sent                                 | Prediction of Alzheimer's disease using deep learning.                                |
| 1094           | Angela           | Salemi             | Columbia University Medical<br>Center                    | Data file<br>requested                         | Core features of Lewy body dementia   |
| 1063           | Irene            | Salinas            | University of New Mexico                                 | Data file<br>requested                         | Microbiome in tauopathies   |
| 294            | David            | Salmon             | UCSD   | Data file sent                                 | APOE Genotype Distribution in<br>Non-Genetically Determined Early-Onset               |
| 969            | Christian        | Salvatore          | Institute of Molecular<br>Bioimaging and Physiology      | Data file<br>requested                         | AI-based algorithms for the diagnosis of AD   |
| 1115           | David            | Salzman            | sRNAlytics   | Data file<br>requested                         | Identification of sRNA biomarkers for the detection, and monitoring of                |
| 1102           | Hani             | Samawi             | Georgia Southern University                              | Completed no publication                       | On Kernel-Based Estimator of odds ratio<br>using different stratified sampling        |
| 1600           | Beatrice         | Samuel             | VIT University - Chennai                                 | Data file<br>requested                         | Earliest Alzheimer detection utilizing every potentiality characteristics of          |
| 1482           | Javier           | Sanchez<br>Alvarez | F. Hoffmann-La Roche AG                                  | Data file sent                                 | Estimation of Alzheimer's disease dementia through a multi-state model                |
| 517            | Elizabeth        | Sanders            | UW   | Completed no publication                       | Genetic architecture of memory and executive functioning in Alzheimer's               |
| 646            | Karin            | Sandoval           | Saint Louis University                                   | Total papers = 1                               | Predictors of progression from mild cognitive impairment to probable                  |
| 717            | Hassan           | Saneifer           | Raja University  | Completed no publication                       | Predicting the risk of Alzheimer's disease<br>using a novel classification method     |

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|----------------|------------|--------------|--|---|---|
| 10             | Mary       | Sano         | Mount Sinai  | Total abstracts = $2$<br>and total papers = $1$ | Diabetes and Alzheimers Disease in the<br>Uniform Data Set                            |
| 1057           | Myrlene    | Sanon        | Otsuka Pharmaceutical                                  | Completed no publication                        | Need for full time care in patients with Alzheimer's and Agitation                    |
| 1814           | Chihiro    | Sato         | Washington University<br>School of Medicine            | Data file requested                             |   |
| 852            | Russell    | Sawyer       | University of Cincinnati                               | Completed no publication                        | Parkinsonism in Pure Alzheimer Disease  |
| 119            | Philip     | Sayegh       | 3620 S. McClintock Ave.,<br>SGM 501                    | Total abstracts = $4$<br>and total papers = $3$ | Cross-cultural Differences in the<br>Diagnosis of Dementia                            |
| 1124           | Andrew     | Saykin       | Indiana University                                     | Data file requested                             | Longitudinal Endophenotype Analysis of Alzheimer?s and Related Dementias              |
| 971            | Brian      | Scally       | University of Leeds                                    | Data file requested                             | Differential spatial effects of<br>Alzheimer-related pathology on white<br>matter     |
| 1731           | Kiana      | Scambray     | University of California<br>Irvine                     | Data file sent                                  |   |
| 1362           | Kiana      | Scambray     | University of California,<br>Irvine                    | Data file requested                             | Multimodal Prediction of Transition from<br>Normal Cognition to Mild Cognitive        |
| 1363           | Kiana      | Scambray     | University of California,<br>Irvine                    | Paper in prep                                   | Relationship Between Age and Resilience<br>to Alzheimer's and Susceptibility to       |
| 1624           | Rachel     | Schade       | UCSD-Neurosciences                                     | Abstract submitted                              | The Functional Impact of REM Sleep<br>Behavior Disorder in Parkinson?s Disease        |
| 1477           | Sydney     | Schaefer     | Arizona State<br>University/Arizona<br>Alzheimers Cent | Data file sent                                  | Characterizing baseline and change in functional status and motor performance         |
| 825            | Sydney     | Schaefer     | Arizona State University                               | Completed no publication                        | Predicting motor skill learning capacity<br>with brain-behavior relationships in      |
| 899            | Jeff       | Schaffert    | UT Southwestern Med.<br>Center                         | Total abstracts = 1                             | Predicting dementia symptom progression after diagnosis using an                      |
| 793            | Jeffrey    | Schaffert    | University of Texas<br>Southwestern Medical Center     | Total abstracts = $2$<br>and total papers = $1$ | TBI and Age of Dementia Diagnosis in an Autopsy-Confirmed Sample                      |
| 569            | Gerard     | Schellenberg | U Penn/ADGC  | Paper published                                 | Analysis of genetic association of dementia and handedness                            |
| 1428           | Dorothee   | Schoemaker   | Massachusetts General<br>Hospital                      | Data file requested                             | Characterizing relationships between<br>memory impairment and tau pathology in        |
| 88             | Elizabeth  | Schofield    | Byrd Alzheimer's Institute                             | Completed no publication                        | Jointly modeling transition rates of<br>multi-state cognitive outcomes with<br>random |
| 884            | Sonja      | Scholz       | NIH  | Data file sent                                  | Genome sequencing of 2000 cases of<br>Lewy body dementia, 2000 cases of               |
| 1368           | Olivia     | Schoppen     | Vincentian Academy                                     | Completed no publication                        | The Frequency of Alzheimer's Diagnosis<br>in those with Normal Pressure               |
| 264            | David      | Schretlen    | Johns Hopkins University                               | Data file sent                                  | International Neuropsychological<br>Normative Database Initiative                     |

| Proposal<br>ID | First name | Last name    | Institution                                      | Status of<br>proposal    | Title of proposal   |
|----------------|------------|--------------|--|--------------------------|---|
| 873            | Kristen    | Schwabe-Fry  | NACC   | Total abstracts = 1      | The National Alzheimer's Coordinating<br>Center: Querying the Database and            |
| 814            | Morgan     | Schwartz     | Smith College                                    | Completed no publication | Exploring the relationship between cognitive impairment and characteristic            |
| 368            | Erick      | Scott        | Scripps Translational Science<br>Institute/ TSRI | Completed no publication | APOE e4 allele and genotype frequencies of normal controls                            |
| 176            | Daniel     | Seichepine   | Boston U   | Completed no publication | Motor functioning in mild cognitive impairment  |
| 1095           | Azizi      | Seixas       | NYU School of Medicine                           | Paper in prep            | Does insufficient sleep explain differences in aging between Blacks and               |
| 1464           | Alexa      | Serino       | University of South Florida                      | Data file sent           | Examination of treatments for shared risk factors between Cardiovascular              |
| 552            | Geidy      | Serrano      | Banner Sun Health Research<br>Institute          | Completed no publication | Neurofibrillary Tangle Predominant<br>Dementia: Clinical and Pathological             |
| 1702           | Alberto    | Serrano-Pozo |  | No status entered        |   |
| 680            | Alberto    | Serrano-Pozo | Univ of Iowa                                     | Completed no publication | Do AD risk loci other than APOE improve<br>diagnostic accuracy of MCI and PRAD        |
| 890            | Alberto    | Serrano-Pozo | Massachusetts ADRC                               | Paper in prep            | Does the APOE genotype influence the<br>rate of global cognitive decline<br>(CDR-SOB) |
| 1096           | Alberto    | Serrano-Pozo | Massachusetts General<br>Hospital                | Completed no publication | Effects of proton pump inhibitors on cognitive trajectories and                       |
| 578            | Alberto    | Serrano-Pozo | Iowa and Mass ADRC                               | Total papers = 1         | Evaluating the contribution of Thal stages to cognitive impairment due to             |
| 708            | Alberto    | Serrano-Pozo | Univ of Iowa                                     | Completed no publication | Subtypes of Ideopathic Normal pressure hydrocephalus                                  |
| 1488           | Guogen     | Shan         | University of Nevada, Las<br>Vegas               | Data file requested      | Prediction of Amyloid positivity using machine learning methods                       |
| 1233           | Yuan       | Shang        | University of Arizona                            | Data file sent           | Investigating the interaction between APOE genotype and Sex to Alzheimer?s            |
| 1090           | Zhixuan    | Shao         | NACC Peking University                           | Data file requested      | Cross-group comparisons of Z-scores   |
| 850            | Emma       | Shapiro      | UT Southwestern Medical<br>Center                | Completed no publication | Examining the effect of PTSD on progression to dementia.                              |
| 1266           | Divyesh    | Sharma       | Ulster University                                | Data file sent           | Cardiometabolic risk factors for the progression of dementia.                         |
| 880            | Ram        | Sharma       | New York University                              | Data file requested      | Effect of Obstructive Sleep Apnea on Amyloid Burden                                   |
| 1445           | Abhilash   | Sharma       | Lovely Professional<br>University                | Data file requested      | Gait analysis and Activities for Daily<br>Living in Alzheimer's Disease               |
| 1137           | Manu       | Sharma       | University of Calgary                            | Total abstracts = 1      | The etiology of long term stable Mild<br>Cognitive Impairment                         |
| 1069           | Eden       | Shaul        | St. Michael's Hospital                           | Data file requested      | Cognitive reserve as a protective factor for progression from traumatic brain         |
| 597            | Amie       | Shei         | Analysis Group, Inc.                             | Total abstracts = 1      |   |

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|----------------|-------------|-----------|---|---|---|
| 1274           | Li          | Shen      | University of Pennsylvania                        | Data file sent                                  | Bioinformatics analysis of multidimensional data in MCI and AD                    |
| 1040           | Victor      | Sheng     | University of Central<br>Arkansas                 | Paper in prep                                   | Improving the prediction of Alzheimer's disease using machine learning methods    |
| 1486           | Jingyi      | Shi       | Mississippi State University                      | Data file sent                                  |   |
| 1461           | Xiaolei     | Shi       | Sun Yat-sen University                            | Data file requested                             | Patterns of CSF and neuroimaging<br>biomarkers in Alzheimer's Disease and<br>mild |
| 1226           | Shuaiyi     | Shi       | University of<br>Michigan - Dearborn              | Data file requested                             | Capstone ? Elderly Alzheimer<br>Disease/Dementia Analysis                         |
| 1244           | Xiaoyu      | Shi       | University of Arizona                             | Data file sent                                  | Machine Learning Prediction on the<br>Relation between the age of the surface of  |
| 901            | Mingjian    | Shi       | Vanderbilt University                             | Data file requested                             | Using big data from NACC to construct a predictive models of Alzheimer's          |
| 1366           | Akihiko     | Shiino    | Shiga University of Medical<br>Science            | Paper in prep                                   | Introducing AI technologies for dementia diagnosis                                |
| 101            | Yong Soo    | Shim      | Washington U                                      | Total abstracts = $1$<br>and total papers = $1$ | Clinicopathologic correlation: Alzheimer mimics                                   |
| 758            | Mitsuru     | Shinohara | Мауо  | Data file requested                             | Effect of APOE genotype on longevity  |
| 486            | Mitsuru     | Shinohara | Mayo Clinic                                       | Paper in prep                                   | The effects of APOE genotype on cognitive function                                |
| 126            | Steven      | Shirk     | Edith Nourse Rogers<br>Memorial Veterans Hospital | Total papers = 1                                | Normative Calculator for the Uniform<br>Data Set (UDS) Neuropsychological Test    |
| 695            | Steven      | Shirk     | Edith Nourse Rogers<br>Memorial VA Hospital       | Data file sent                                  | The role of psychiatric disorders and substance use in normal aging, MCI, and     |
| 214            | Steven      | Shirk     | Edith Nourse Rogers<br>Memorial Veterans Hospital | Data file sent                                  | The role of seizures in dementia: risk factors and effects on clinical course     |
| 1705           | Kimberley   | Shore     | Albizu University                                 | Data file requested                             | Predictors for Alzheimer's Patients   |
| 1376           | Abduelhakem | Shubar    | Multimedia University                             | Data file requested                             | Machine Learning Models for Early<br>Prediction and Management of Dementia        |
| 1575           | Isabel      | Sible     | University of Southern<br>California              | Data file sent                                  |   |
| 836            | Mustafa     | Siddiqui  | Wake Forest ADC                                   | Completed no publication                        | Vascular dementia and its association with gait dysfunction/falls                 |
| 1061           | David       | Silhan    | Third Faculty of Medicine<br>Charles University   | Data file requested                             | Visual scales of brain atrophy evaluated on magnetic resonance, which can be      |
| 462            | Lynette     | Silva     | UT Southwestern                                   | Completed no publication                        | The relationship between cognitive functioning and the cerebellum in dementia     |
| 949            | Jeremy      | Silverman | Mount Sinai                                       | Completed no publication                        | The Protected Survivor Model for associations of cardiovascular risk factors      |
| 1470           | Robert      | Simon     | University of California at<br>Irvine             | Completed no publication                        | Could Memantine be a Disease Modifying Agent in Alzheimer's Disease?              |
| 1763           | Stephanie   | Simone    | Temple University                                 | Data file sent                                  | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021               |

| Proposal<br>ID | First<br>name | Last name | Institution   | Status of<br>proposal                           | Title of proposal   |
|----------------|---------------|-----------|---|---|---|
| 1273           | Austin        | Simpson   | Pacific University School of<br>Graduate Psychology | Data file requested                             | Neuropsychological Profiles and Clinical<br>Characteristics of Lewy Body and    |
| 1621           | Mo-Kyung      | Sin       | Seattle University                                  | Data file requested                             | Blood pressure and resilience to Alzheimer dementia                             |
| 1225           | Mo-Kyung      | Sin       | Seattle University                                  | Data file requested                             | Associations of Multiple Brain Pathologies<br>and Clinical Dementia Progression |
| 1265           | Lindsey       | Sinclair  | University of Bristol                               | Data file requested                             | Understanding the neurobiology of depression in Alzheimer's Disease             |
| 924            | Neha          | Sinha     | Rutgers University                                  | Data file requested                             | Risk Factors for Future Cognitive Decline<br>and Alzheimer's Disease in Older   |
| 1320           | Allie         | Skinner   | Westminster College                                 | Data file sent                                  | Neurodegenerative Diseases in Wild Game<br>Hunters: Dementia and Prions         |
| 388            | Jeannine      | Skinner   | Vanderbilt Memory and<br>Alzheimer Center           | Completed no publication                        | Biracial differences in the relation between systemic vascular health and       |
| 329            | Jeannine      | Skinner   | Vanderbilt University<br>Medical Center             | Total abstracts = 1                             | Cross-sectional and longitudinal relations<br>between cardiovascular health and |
| 346            | Jeannine      | Skinner   | Vanderbilt University<br>Medical Center             | Total abstracts = 1                             | Genetic variability and cardiovascular<br>disease (CVD) burden as predictors of |
| 1555           | Jeffrey       | Skolnick  | Georgia Tech  | Data file sent                                  | MEDICASCY-AD: An AI based approach for identifying novel repurposed drugs and   |
| 1341           | Denis         | Smirnov   | University of California San<br>Diego               | Data file requested                             | The effects of age of onset on mixed pathologies and cognitive decline in       |
| 1424           | Justin        | Smith     | Wheaton College                                     | Data file sent                                  | Examining sleep disturbances' effects on executive functioning and processing   |
| 815            | Niels         | Smits     | University of Amsterdam                             | Data file sent                                  | New methods for efficient assessment  |
| 307            | Mark          | Snowden   | University of Washington                            | Total papers = 1                                | Association of Cognitive Impairment and Depression                              |
| 463            | Channing      | Sofko     | University of South Alabama                         | Total papers = 1                                | Examination of Methods to Calculate<br>Intra-Individual Variability             |
| 436            | Channing      | Sofko     | University of South Alabama                         | Completed no publication                        | Relationship between Domain-Specific and<br>Broad Cognitive Intra-Individual    |
| 442            | Channing      | Sofko     | University of South Alabama                         | Paper published                                 | Relationship between cognitive,<br>physiological and functional variability and |
| 157            | Sophie        | Sokolow   | UCLA School of Nursing                              | Completed no publication                        | Correlation between androgen deprivation therapy and cognitive function         |
| 614            | Laili         | Soleimani | Mount Sinai Hospital,<br>Department of Psychiatry   | Total papers = 1                                | Investigating the impact of diabetes on depression and on the relationship      |
| 46             | Ann           | Sollinger |   | Completed no publication                        | Mild Cognitive Impairment in Parkinson's disease: Cognitive, Motor, and         |
| 788            | Je Yeong      | Sone      | NYU   | Data file requested                             | PET imaging in traumatic brain injury, surgical, and drug abuse patients.       |
| 542            | Xiaowei       | Song      | Fraser Health Authority                             | Total abstracts = $1$<br>and total papers = $1$ | Evaluating whole brain health using Brain<br>Atrophy and Lesion Index:          |
| 1653           | Shangchen     | Song      | University of Florida                               | Data file sent                                  | Predictors of approaching death in individuals with Alzheimer disease and       |

| Proposal<br>ID | First<br>name | Last name   | Institution  | Status of<br>proposal                           | Title of proposal   |
|----------------|---------------|-------------|--|---|---|
| 1322           | Meemansa      | Sood        | Fraunhofer SCAI Germany                                  | Data file requested                             | Identification and use of appropriate longitudinal datasets that will allow a         |
| 1709           | Eyal          | Soreq       | UK DRI   | Data file sent                                  | Examining the factors associated with cognitive testing and dementia types            |
| 191            | Carlos        | Soto-Campos | Ciudad Universitaria de la<br>UAEH                       | Completed no publication                        | Modeling and computer simulation studies of cognitive decline progression and         |
| 64             | Eldon         | Spackman    | University of<br>Washington - School of<br>Pharmacy      | Total papers = 1                                | Dependence as a health outcome for<br>Alzheimer's disease                             |
| 713            | Eldon         | Spackman    | University of Calgary                                    | Data file sent                                  | Transition from independence to dependence  |
| 78             | Eldon         | Spackman    | University of Washington                                 | Total abstracts = $1$<br>and total papers = $2$ | Transitions and pharmaceutical use by CDR level in Alzheimers disease.                |
| 583            | Jonathan      | Spiegel     | NYU Center for Brain Health                              | Paper in prep                                   |   |
| 109            | Rene          | Spiegel     | Memory Clinic, Geriatric<br>University Hospital          | Total abstracts = $6$<br>and total papers = $1$ | The Placebo Group Simulation Approach (PGSA): Predicting Decline in Patients          |
| 923            | Jonathan      | Spiegel     | NYU Center for Brain Health                              | Data file sent                                  | The effect of smoking on Alzheimer's disease  |
| 554            | Jaimie        | Spoors      | Argosy University Illinois                               | Completed no publication                        | Rates of Decline from Amnestic MCI to Alzheimer Disease                               |
| 1375           | Frederic      | St-Onge     | Douglas Mental Health<br>University Institute            | Data file sent                                  | Contribution of different brain pathologies to the neuroimaging and                   |
| 514            | Anthony       | Stabler     | Roosevelt University                                     | Total abstracts = 1<br>and total papers = 1     | Comparison of standardized and<br>non-standardized administration of WMS<br>Logical   |
| 507            | Anthony       | Stabler     | Roosevelt University                                     | Completed no publication                        | Mini Mental Status Exam (MMSE) as a screener for memory impairment among              |
| 533            | Anthony       | Stabler     | Roosevelt University                                     | Total abstracts = 1                             | Neuropathological and<br>subject-characteristic correlates of<br>cognitive reserve in |
| 509            | Anthony       | Stabler     | Roosevelt University                                     | Completed no publication                        | The utility of episodic story memory performance for differentiating older            |
| 1396           | Adam          | Staffaroni  | UCSF   | Paper submitted                                 | Longitudinal analysis of the FTLD module  |
| 243            | Drake         | Steed       | Illinois School for<br>Professional Psychology at<br>Arg | Total abstracts = 3                             | Vascular and behavioral symptoms predict progression from healthy aging to            |
| 1300           | Kyle          | Steenland   | Rollins School of Public<br>Health, Emory U              | Data file requested                             | Incidence of dementia/AD by marital status  |
| 235            | Kyle          | Steenland   | Emory  | Completed no publication                        | Cognitive decline and neuropathology in relation to air pollution                     |
| 130            | Kyle          | Steenland   | Emory  | Total papers = 1                                | Hypertension and the effect of hypertension<br>on cognitive decline using NACC UDS    |
| 49             | Kyle          | Steenland   | Emory  | Total papers = 1                                | Noradrenergic Medications and Progression of MCI                                      |

| Proposal<br>ID | First<br>name | Last<br>name | Institution                                     | Status of<br>proposal                           | Title of proposal   |
|----------------|---------------|--------------|---|---|---|
| 104            | Kyle          | Steenland    | Emory   | Total abstracts = 1                             | Proposal to Use UDS/NACC Data to<br>Further Study Depression and Progression<br>to    |
| 682            | Kyle          | Steenland    | Emory ADC                                       | Paper published                                 | Proposal to study antacids (PPIs and H2 blockers) and cognitive decline or            |
| 207            | Kyle          | Steenland    | Emory   | Total papers = 1                                | Statins and cognitive changes over time   |
| 351            | Kyle          | Steenland    | Emory   | Total papers = 1                                | The effect of anti-hypertensive medication acting on the rennin-angiotensin           |
| 428            | Kyle          | Steenland    | Emory   | Completed no publication                        | The effect of depression on cognitive decline: correcting for the effect of           |
| 5              | Kyle          | Steenland    | Emory   | Total abstracts = $1$<br>and total papers = $1$ | Variations across Centers   |
| 1426           | Zohi          | Sternberg    | University of Buffalo                           | Data file requested                             | The comparison between the single and combined effects of antihypertensive and        |
| 1262           | Peter         | Stewart      | Geisinger Health System                         | Completed no publication                        | Montreal Cognitive Assessment for<br>Dementia Severity Staging: Practical<br>Cutoffs  |
| 720            | Ariana        | Stickel      | The University of Arizona                       | Total abstracts = 2                             | Brain-behavior relationships in Cognitively<br>Healthy and Mild Cognitively           |
| 1337           | Zachary       | Stimely      | Morgan State University                         | Data file requested                             | Targeted Detection: A Study of Alzheimer's<br>Risk Factors in Pursuit of              |
| 1259           | Shana         | Stites       | University of Pennsylvania                      | Paper in prep                                   | Variability in Total Brain Volume   |
| 1749           | Marta         | Stojanovic   | University of<br>Missouri-Columbia              | Data file sent                                  | Impact of rater choice on anchor-based<br>MCID estimates                              |
| 124            | Jeffrey       | Stratton     | University of Connecticut                       | Paper published                                 | Diagnostic Accuracy of a Binary Test in the<br>Presence of Two Types of Missing       |
| 939            | Hannah        | Sudharson    | SSN   | Data file requested                             | Computational modelling of cognitive data using data mining techniques                |
| 956            | Michael       | Sugarman     | Boston University                               | Completed no publication                        | Is cognitive impairment associated with depression reversible?                        |
| 809            | Michael       | Sugarman     | Boston University                               | Total papers = 1                                | The relationship between interval changes in neuropsychiatric symptoms and a          |
| 906            | Julie         | Suhr         | Ohio University                                 | Completed no publication                        | Racial/Ethnic Differences in<br>Neuropsychiatric Symptoms in Individuals<br>with      |
| 203            | Campbell      | Sullivan     | Johns Hopkins University,<br>School of Medicine | Total abstracts = 1                             | Clinical and pathological characteristics of hippocampal sclerosis dementia           |
| 1803           | Alyssa        | Sulllivan    | University of Iowa                              | Data file sent                                  | Combined risk of epilepsy and TBI for cognitive outcomes and the development of       |
| 1659           | Charlene      | Supnet       | Charlene Supnet                                 | Data file requested                             | Developing novel methods for identification<br>of drug repurposing signals for        |
| 1585           | Jane          | Sutcliff     | Mercer University                               | Data file requested                             | Use of the U.S. National Alzheimer's<br>Coordinating Center (NACC) Registry to        |
| 333            | Sunil         | Swami        | University of Florida                           | Total abstracts = $1$<br>and total papers = $1$ | Anticholinergic Drug Use And Risk Of<br>Cognitive Decline And Dementia Among<br>Older |

| Proposal<br>ID | First name      | Last<br>name | Institution                                 | Status of<br>proposal    | Title of proposal  |
|----------------|-----------------|--------------|---|--------------------------|--|
| 1410           | Timothy         | Swan         | Biogen                                      | Data file sent           | Exploratory analysis of disease progression<br>and natural history of FTD          |
| 1207           | Tiimothy        | Swan         | Biogen                                      | Data file sent           | Exploratory analysis of disease progression<br>and natural history of MCI and AD   |
| 967            | Kristin         | Sweeney      | Massachusetts General<br>Hospital           | Data file requested      | Predictors of functional decline among<br>patients with frontotemporal disorders   |
| 63             | Robert          | Sweet        | University of Pittsburgh                    | Total papers = 1         | Correlates of Psychosis in AD  |
| 482            | Rob             | Sweet        | University of Pittsburgh                    | Total papers = 1         | Genetics of psychosis in AD  |
| 1032           | Christine       | Swisher      | Human Longevity, Inc                        | Data file requested      | Multimodal Models for Dementia<br>Prediction and Personalized Actionability<br>for |
| 545            | Julia           | TCW          | Mt Sinai School of Medicine                 | Completed no publication | Exploring key factors determining age at onset of Alzheimers disease in            |
| 1251           | Solale          | Tabarestani  | Florida International<br>University         | Data file requested      | Multimodal data exploration for<br>Alzheimers disease                              |
| 1660           | Shawana         | Tabassum     |   | Data file requested      | A fiber-optic based multiplexed, in-vivo sensor for Alzheimer's disease            |
| 988            | Ali             | Tafazzoli    | Evidera                                     | Data file requested      | Alzheimer?s disease Archimedes<br>condition-event simulator: development<br>and    |
| 1285           | Amir            | Tahami       | Eisai Inc.                                  | Data file sent           | Longitudinal Study of Alzheimer's Disease<br>Dementia                              |
| 795            | Saeid           | Taheri       | University of South Florida                 | Data file sent           | Classification of AD patients based on the type of visible abnormalities in        |
| 1224           | Wisdom<br>Kwami | Takramah     | University of Ghana                         | Data file requested      | Modeling of Association between Risk<br>Factors and Dementia Among the Ageing      |
| 1640           | Konrad          | Talbot       | Loma Linda University<br>School of Medicine | Data file sent           | Mechanisms by which incretin receptor agonists reduce hippocampal insulin          |
| 1238           | Rajesh          | Talluri      | University of Mississippi<br>Medical Center | Data file sent           | Controlling for learning effects in dementia data.                                 |
| 1580           | Daniel          | Talmasov     | NYU   | Data file requested      | Natural history and neuropathologic correlates of psychotic symptoms in            |
| 1489           | Bryce           | Tan          |   | No status entered        |  |
| 1542           | Yu Bin          | Tan          |   | No status entered        |  |
| 1365           | Bryce           | Tan          | National University of Singapore            | Data file requested      | Associations of amyloid, tau and TDP-43<br>neuropathology biomarkers with          |
| 636            | Edith           | Tan          | University at Albany - SUNY                 | Completed no publication | Alzheimer's Disease and social isolation   |
| 1309           | Bryce           | Tan          | National University of<br>Singapore         | Paper in prep            | Associations of cerebrospinal fluid amyloid<br>and tau with Alzheimer's Disease    |
| 1294           | Bryce           | Tan          | National University of<br>Singapore         | Data file requested      | Machine-learning guided radiological feature extraction to differentiate LATE      |
| 882            | Nilufer         | Taner        | Mayo Clinic                                 | Completed no publication | Molecular mechanisms that contribute to risk of Alzheimer's disease in             |

| Proposal<br>ID | First<br>name | Last<br>name | Institution                                      | Status of<br>proposal                           | Title of proposal  |
|----------------|---------------|--------------|--|---|--|
| 1302           | Dingke        | Tang         | University of Toronto                            | Data file requested                             | Variable selection for propensity score model.                                       |
| 504            | Mengxuan      | Tang         | Washington University                            | Completed no publication                        | Comparing the rates at which autosomal dominant AD and sporadic AD produce           |
| 1400           | Rawan         | Tarawneh     | Ohio State University                            | Data file requested                             | Machine Learning to Predict Alzheimer<br>and FTLD Pathology                          |
| 452            | Carmela       | Tartaglia    | Toronto West Hospital                            | Total abstracts = 1                             |  |
| 451            | Carmela       | Tartaglia    | Toronto West Hospital                            | Paper published                                 | A comparison of neuropsychiatric<br>symptoms in early and late onset<br>Alzheimer's  |
| 402            | Carmela       | Tartaglia    | U Toronto  | Total abstracts = 1                             | Examining the Association between<br>Neuropsychiatric Symptoms,<br>Hypertension,     |
| 692            | Edward        | Taub         | University of Alabama at<br>Birmingham           | Completed no publication                        |  |
| 1193           | Brad          | Taylor       | University of Florida                            | Abstract published                              | Hispanic Status Moderates Effects of<br>Cognitive Impairment Risk Factors            |
| 1432           | Mahir         | Tazwar       | Illinois Institute of Technology                 | Data file requested                             | Development of biomarker for TDP-43 neuropathology                                   |
| 548            | Stefan        | Teipel       | DZNE   | Completed no publication                        | Scalar DTI features to predict AD<br>dementia in MCI cases: comparison with<br>brain |
| 1493           | Xavier        | Teitsma      | F Hoffman-La Roche                               | Data file sent                                  | Gender differences in all-cause mortality across the AD spectrum                     |
| 204            | Edmond        | Teng         | UCLA/Greater Los Angeles VA<br>Healthcare System | Total abstracts = $1$<br>and total papers = $2$ | Determining specific functional declines associated with progression from mild       |
| 314            | Edmond        | Teng         | West Los Angeles VA/UCLA                         | Total abstracts = $2$<br>and total papers = $1$ | Investigating the Role of Traumatic Brain<br>Injury as a Risk Factor for             |
| 664            | Edmond        | Teng         | UCLA/West Los Angeles VA                         | Total abstracts = $1$<br>and total papers = $1$ | Patterns of Functional Decline in Clinical<br>Subtypes of Frontotemporal Dementia    |
| 232            | Ya Lun        | Teng         | Tatung University                                | Total abstracts = 1                             | The Alzheimers Disease Centers Uniform<br>Data Set(UDS):Using various algorithms     |
| 33             | Edmond        | Teng         | University California, Los<br>Angeles            | Total abstracts = $2$<br>and total papers = $2$ | Utility of the Functional Activities<br>Questionnaire in Distinguishing Between      |
| 1528           | Charles       | Тео          |  | No status entered                               |  |
| 581            | Antonio       | Terracciano  | Florida State University                         | Completed no publication                        |  |
| 701            | Merilee       | Teylan       | NACC   | Total abstracts = 1                             | Associations of neuropathology and<br>apolipoprotein E genotype with dementia<br>in  |
| 1229           | Merilee       | Teylan       | NACC   | Data file requested                             | FTLD Module descriptive paper  |
| 1071           | Merilee       | Teylan       | NACC   | Abstract accepted                               | Impaired awareness of cognitive performance  |
| 1009           | Merilee       | Teylan       | NACC   | Total abstracts = 1                             | Rheumatoid arthritis, inflammation treatment, and Alzheimer?s disease: a             |

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|----------------|--------------------|-----------|---|---|---|
| 521            | Kiran              | Thapaliya | University of Tasmania                                | Completed no publication                        | Early detection of Alzheimer's disease  |
| 1142           | Louisa             | Thompson  | Brown University Medical<br>School                    | Data file requested                             | Do geriatric depression scale items<br>predict amyloid PET status or other            |
| 1108           | Peter              | Thompson  | University of Washington                              | Data file requested                             | Cognitive Trajectory by APOE genotype   |
| 1042           | Lu                 | Tian      | Stanford University                                   | Data file requested                             | Conversion time from MCI to AD and from normal to MCI                                 |
| 115            | yuanxiang          | Tian      | China Academy of Chinese<br>Medical Sciences          | Data file sent                                  | Data mining of large sample<br>Alzheimer's disease for early warning<br>and diagnosis |
| 384            | Sarah              | Tighe     | University of Iowa                                    | Total papers = 1                                | Neuropathology of Depression in MCI<br>and Early AD                                   |
| 663            | Simon Kang<br>Seng | Ting      | National Neuroscience Institute                       | Total papers = 1                                | Anatomical Correlation of Phonological<br>Dyslexia in Primary Progressive<br>Aphasia  |
| 448            | Simon              | Ting      | Singapore General Hospital                            | Completed no publication                        | B12 Status and Cognitive Impairment amongst other neurological and                    |
| 928            | Simon Kang<br>Seng | Ting      | National Neuroscience Institute                       | Total papers = 1                                | Clinical Characteristics of Pathological<br>Confirmed Early Onset Dementia of<br>Lewy |
| 424            | Simon Kang<br>Seng | Ting      | Singapore General Hospital                            | Completed no publication                        | Clinical Role of Vitamin B12 in<br>Pathological Confirmed AD Patients                 |
| 381            | Simon Kang<br>Seng | Ting      | Department of Neurology,<br>Singapore General Hospita | Total abstracts = $1$<br>and total papers = $1$ | Clinicopathological correlation of psychosis and brain vascular burden in             |
| 1389           | Vivek              | Tiwari    | Centre for Brain Research                             | Abstract submitted                              | To analyse the MR imaging and<br>cognitive changes with aging, MCI and<br>AD based    |
| 1590           | Va'atasuili        | Tofaeono  | American Samoa Community<br>Cancer Coalition          | Data file sent                                  | Indigenous Samoan Partnership to<br>Initiate Research Excellence Alzheimer's          |
| 1648           | Seng Oon           | Toh       | Linus Health Inc.                                     | Data file sent                                  | The impact of modifiable lifestyle<br>factors and existence of comorbidities<br>on    |
| 612            | Jussi              | Tohka     | University of Eastern Finland                         | Data file sent                                  |   |
| 1539           | Jon                | Toledo    | University of Florida                                 | Data file sent                                  | Survey of clinical outcomes in DLB for clinical trial design                          |
| 254            | Jon                | Toledo    | CNDR, UPenn School of<br>Medicine                     | Completed no publication                        | Analysis of disease duration and disease duration modifiers in the NACC               |
| 233            | Jon                | Toledo    | CNDR, UPenn School of<br>Medicine                     | Total papers = 1                                | Cerebrovascular changes and prevalence of vascular risk factors across                |
| 1538           | Jon                | Toledo    | University of Florida                                 | Paper in prep                                   | Comparison of PD-MCI and DLB-MCI criteria and correlates                              |
| 188            | Jon                | Toledo    | CNDR, UPenn School of<br>Medicine                     | Total abstracts = 1                             | Effect of mixed neuropathologies on profile and cognitive change in dementia          |
| 576            | Jon                | Toledo    | Penn  | Completed no publication                        | Genetics associations of known AD and<br>PD SNPs with coincident Lewy body            |

| Proposal<br>ID | First<br>name | Last name | Institution                                  | Status of<br>proposal                           | Title of proposal  |
|----------------|---------------|-----------|--|---|--|
| 480            | Antti         | Tolonen   | Combinostics                                 | Completed no publication                        | The use of the NACC database to<br>evaluate a clinical decisions support<br>tool in  |
| 1403           | Maral         | Torossian | UMass Amherst                                | Data file sent                                  | The Relationship between<br>Caregiver-Related Factors and Health<br>Outcomes of      |
| 1311           | Mario         | Torso     | Oxford                                       | Paper in prep                                   | Cortical diffusion analysis in Dementias   |
| 350            | Giuseppe      | Tosto     | Columbia                                     | Total abstracts = 1                             | Analysis of genetic susceptibility loci<br>underlying Alzheimer's disease with       |
| 425            | Giuseppe      | Tosto     | Columbia U                                   | Total papers = 2                                | Categorical factor analysis of the<br>Unified Parkinson's Disease Rating<br>scale in |
| 394            | Giuseppe      | Tosto     | Columbia                                     | Completed no publication                        | Rapidly progressive dementia   |
| 1355           | Balazs        | Toth      | Genentech / Roche                            | Data file sent                                  | Alzheimer's disease progression<br>prediction using baseline and run-in<br>period    |
| 1608           | Antoine       | Trammell  | Emory University                             | Data file sent                                  | Protective Factors Associated with<br>Cognitive Resilience in African<br>American    |
| 1066           | Victor        | Tran      | Nova Southeastern University                 | Data file requested                             | Brain Imaging and Cognition in Atrial Fibrillation                                   |
| 1014           | Victor        | Tran      | Nova Southeastern University                 | Data file requested                             | Mild Cognitive Impairment and Neuropsychological Testing                             |
| 1065           | Victor        | Tran      | Nova Southeastern University                 | Data file requested                             | Outcomes of Epilepsy and Mood<br>Disorders   |
| 73             | Kirsten       | Triebel   | University of Alabama at<br>Birmingham       | Completed no publication                        | Progression and Conversion in African<br>American and Caucasian Patients             |
| 1449           | Yorghos       | Tripodis  | Boston University School of<br>Public Health | Data file sent                                  | Joint Modelling of Longitudinal and<br>Survival data in Aging and Dementia           |
| 472            | Yorghos       | Tripodis  | Boston University                            | Total abstracts = $1$<br>and total papers = $1$ | Effect of TBI on cognition and its decline   |
| 353            | Yorghos       | Tripodis  | Boston University                            | Paper published                                 | Specifically, we propose to apply a longitudinal factor analysis model to a          |
| 484            | Juan          | Troncoso  | Johns Hopkins                                | Completed no publication                        | Cognitive decline and dementia independent of Alzheimer's pathology                  |
| 1551           | Juan          | Troncoso  | John Hopkins                                 | Data file sent                                  | Neruobiology of Posterior Cortical<br>Atrophy  |
| 131            | Paula         | Trzepacz  | Eli Lilly and Company                        | Total papers = 1                                | Comparison of Agitation and<br>Aggression Across Dementias:<br>Relationship to       |
| 132            | Paula         | Trzepacz  | Eli Lilly and Company                        | Total abstracts = 1                             | Prevalence of Seizures, Tremor and Gait<br>Disturbances in AD                        |
| 133            | Paula         | Trzepacz  | Eli Lilly and Company                        | Completed no publication                        | Relationship of Agitation and<br>Aggression in Alzheimers disease (AD)<br>and MCI    |
| 1492           | Allen         | Tsai      |  | No status entered                               |  |

| Proposal<br>ID | First<br>name | Last name  | Institution  | Status of<br>proposal                           | Title of proposal  |
|----------------|---------------|------------|--|---|--|
| 540            | Kai-Hei       | Tse        | The Hong Kong University of Science and Technology | Total abstracts = $2$<br>and total papers = $1$ | Does white matter degeneration occur<br>early in the progress of Alzheimer's         |
| 1282           | Elena         | Tsoy       | University of California San<br>Francisco          | Completed no publication                        | Longitudinal cognitive change in<br>Alzheimer?s and mixed pathology                  |
| 499            | Debby         | Tsuang     | University of<br>Washington/VAPSCHS                | Completed no publication                        | ADGC SAG: GWAS of AD with and without Psychosis                                      |
| 395            | Debby         | Tsuang     | UW / GRECC   | Total abstracts = 1                             | Association between TAU haplotypes<br>and head injury in probable AD cases -         |
| 559            | Debby         | Tsuang     | University of Washington                           | Completed no publication                        | Clustering of phenotypes and correlations with genotypes                             |
| 1107           | Debby         | Tsuang     | University of Washington/VA<br>Puget Sound         | Paper in prep                                   | Predictive factors of conversions from<br>non-amnestic MCI to dementia with<br>Lewy  |
| 774            | Shigeki       | Tsutsui    | University of Calgary                              | Data file sent                                  | A novel method to detect early AD from<br>circulating blood of AD patients           |
| 1795           | Chloe         | Tulip      | Swansea University                                 | Data file sent                                  | Longitudinal Associations Between<br>Sleep Disorders, Cognitive Function<br>and The  |
| 1513           | Robert        | Tumasian   | Columbia University                                | Data file sent                                  | Efficacy of transcranial magnetic stimulation for long-term treatment of             |
| 1650           | Arlener       | Turner     | NYU  | Data file requested                             | Exploration of sleep disturbances, white matter hyperintensities, and the            |
| 1778           | Indira        | Turney     | Columbia University Medical<br>Center              | Data file sent                                  | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021                  |
| 1523           | Uzoma         | Udeh       | Lontaine   | Completed no publication                        | Lontaine, Care Anytime, Anywhere   |
| 369            | Adaugo        | Ugocha     | Amherst College                                    | Data file sent                                  | Male/Female Differences in the<br>Pathogenesis and Presentation of<br>Alzheimer's    |
| 1348           | Chizoba       | Umeh       | Beth Israel Lahey Health                           | Paper in prep                                   | Sex differences in cognitive decline in neurodegenerative conditions.                |
| 1181           | Emre          | Umucu      | University of Texas, El Paso                       | Completed no publication                        | Protective and Risk Factors of AD and MCI  |
| 1437           | Meaghan       | Valler     | William James College                              | Data file requested                             | The relationship between episodic<br>memory and executive functioning<br>performance |
| 1611           | Maxime        | Van Egroo  | Maastricht University                              | Data file requested                             | Locus coeruleus pigmentation and sleep disturbances in Alzheimer's disease           |
| 1759           | Carol         | Van Hulle  | University of<br>Wisconsin-Madison                 | Data file sent                                  | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021                  |
| 968            | Jeffrey       | Vance      | University of Miami                                | Data file requested                             | Tissue on the African-American brains who are ApoE4 carriers                         |
| 1815           | Jeffery       | Vance      | Miller School of Medicine,<br>University of Miami  | Data file sent                                  | Tissue request - e4/e4 brains  |
| 1162           | Lawren        | VandeVrede | University of California, San<br>Francisco         | Data file sent                                  | Montelukast in AD  |

| Proposal<br>ID | First<br>name   | Last name     | Institution   | Status of<br>proposal    | Title of proposal  |
|----------------|-----------------|---------------|---|--------------------------|--|
| 1275           | Charles         | Vanderburg    | Broad Institute of Harvard and<br>MIT                   | Data file sent           | Pilot Studies Toward an Initiative in<br>Neuroimmune Mechanisms of AD                |
| 1064           | Yogatheesan     | Varatharajah  | University of Illinois at<br>Urbana-Champaign           | Data file requested      | Deep-learning model for discovering<br>hidden patterns within MRI images             |
| 634            | Eleni           | Varelas       | Northwestern University                                 | Completed no publication | Examining the effects of sex differences in atypical Alzheimer's Disease             |
| 794            | Susheel         | Varma         | University of Sheffield                                 | Completed no publication | VPH-Dare@IT: Evaluation of<br>large-scale data processing, mathematical<br>modelling |
| 1186           | Maria           | Vazquez       | Arizona State University                                | Data file sent           | Bayesian logistic regression models for longitudinal data with time-dependent        |
| 1371           | Matthew         | Velazquez     | UMKC  | Data file requested      | RNN-Based Dementia Disease<br>Prediction from Prodromal Stage using<br>Diffusion     |
| 1197           | Saanika         | Venkatesh     | St. Michael's Hospital                                  | Data file sent           | Study of delusions and cognitive decline   |
| 755            | Maria           | Ventura       | UC San Francisco  | Completed no publication | Health Disparities in Parkinson's Disease<br>and Related Dementias                   |
| 777            | Steven          | Verney        | University of New Mexico                                | Total abstracts = 2      | Assessment of Spanish-speakers in<br>English vs Spanish                              |
| 558            | Steve           | Verney        | University of New Mexico                                | Paper submitted          | Cognitive decline and Alzheimer disease progression in older American                |
| 1529           | Eva             | Vico Varela   |   | No status entered        |  |
| 450            | Eric            | Vidoni        | KU Alzheimer's Disease<br>Center                        | Total papers = 1         | Association of cardiovascular health and vascular neuropathology findings            |
| 847            | Vinutha         | Vikas         | University Visvesvaraya<br>College of Engineering       | Total abstracts = 1      | Efficient Data Mining Algorithms in<br>Handling Alzheimer's Disease                  |
| 1708           | Bernardo        | Villa-Sanchez | University of Trento                                    | Data file sent           | The interaction of different levels of blood pressure on cognitive changes in        |
| 61             | Anand           | Viswanathan   | Mass ADRC   | Total papers = 1         | Role of Vascular Risk factors on<br>progression of cognitive impairment in<br>AD     |
| 598            | Gregory<br>John | Vitale        | Nova Southeastern University                            | Total abstracts = 1      |  |
| 805            | Gregory<br>John | Vitale        | Nova Southeastern University                            | Total abstracts = 1      | Role of age in untreated vs treated sleep apnea                                      |
| 1383           | Juan            | Vizcarra      | Georgia Institute of<br>Technology Emory University     | No status entered        | Predicting progression of Alzheimer?s<br>Disease cognitive decline with Survival     |
| 1000           | Jonathan        | Voeglein      | German Center for<br>Neurodegenerative Diseases         | Total papers = 1         | Clinical, biomarker and genetic correlations in autosomal dominant                   |
| 1076           | Jonathan        | Voeglein      | German Center for<br>Neurodegenerative Diseases         | Data file requested      | Motor symptoms in Alzheimer disease  |
| 1605           | Jonathan        | Voeglein      | LMU Munich  | Data file requested      | Seizures in Alzheimer disease  |
| 711            | Jonathan        | Voeglein      | Department of Neurology<br>LMU Munich and DZNE<br>Munic | Paper submitted          | Frequency of seizures in the Alzheimer's disease spectrum                            |

| Proposal<br>ID | First<br>name | Last name | Institution   | Status of<br>proposal                           | Title of proposal   |
|----------------|---------------|-----------|---|---|---|
| 1701           | Jacob         | Vogel     |   | No status entered                               |   |
| 831            | Matthew       | Vogler    | Illinois School of Professional<br>Psychology         | Completed no publication                        | Visuospatial and Visuoconstructional functioning with clients diagnosed with          |
| 849            | Aristotle     | Voineskos | Centre for Addiction and<br>Mental Health             | Completed no publication                        | Assessing the causality of the association between homocysteine and AD-related        |
| 1479           | Eleonora      | Vromen    | Alzheimer Center, Amsterdam<br>UMC, Location VUmc     | Completed no publication                        | Biomarker A+T- profile: is this<br>Alzheimer's Disease or not?                        |
| 362            | Vanessa       | Vudy      | University of Colorado<br>Colorado Springs            | Data file sent                                  | Traumatic Brain Injury as a Factor in<br>Development, Age of Onset, and Course<br>of  |
| 1202           | Takashi       | Waki      | Shiga Universiity of Medical<br>Science               | Completed no publication                        | Machine Learning Approach to Identify<br>Potential Drugs Inducing Cognitive           |
| 1398           | Nicole        | Wakim     | University of Michigan                                | Completed no publication                        | Logistic Regression for Dementia patients   |
| 1055           | Jennifer      | Walch     | U Kentucky  | Data file requested                             | Psychiatric conditions in patients with dementia due to Alzheimer?s disease           |
| 1540           | Jamie         | Walker    | UT Health San Antonio                                 | Paper in prep                                   |   |
| 1514           | Christian     | Wallraven | Korea University                                      | Data file requested                             | Generative models of brain structure for transfer learning and prediction of          |
| 72             | Glenn         | Walters   |   | Total papers = 1                                | Latent Structure of Alzheimer's Disease: A<br>Taxometric Analysis of                  |
| 111            | Meena         | Wanas     | Campbell University                                   | Completed no publication                        | The association between statin use and dementia in Alzheimer's Disease                |
| 434            | Abhijit       | Wander    | Penn State University                                 | Completed no publication                        | Motion Monitor for MRI  |
| 624            | Zheyu         | Wang      | Johns Hopkins University                              | Paper published                                 |   |
| 626            | Hui-Xin       | Wang      | Karolinska Institutet                                 | Paper in prep                                   |   |
| 1510           | Meng          | Wang      | University of Calgary                                 | Data file requested                             | Integrating Clinician Intelligence for<br>Dementia Risk Prediction in Patients        |
| 1698           | Christina     | Wang      | Sunnybrook Research<br>Institute - University of Toro | Data file requested                             | Investigating the effects of beta-blockers<br>and other antihypertensive drug         |
| 1613           | Wei-en        | Wang      | University of Florida                                 | Data file requested                             | PET and diffusion MRI   |
| 1106           | Lanbo         | Wang      | Shengjing hospital of China medical university        | Data file requested                             | Predicting MCI-to-AD Conversion Using<br>Neuroimaging Classifier with Artificial      |
| 400            | Yixin         | Wang      | NACC  | Completed no publication                        | Alcohol abuse and cognitive decline in men and women                                  |
| 1091           | Jianqiao      | Wang      | NACC and Peking University                            | Completed no publication                        | Applying the crosswalk study to NACC data and improving crosswalk methods             |
| 574            | Wenjia        | Wang      | Univerist?? de<br>Bordeaux / Pharnext                 | Completed no publication                        | Assessment scale studies for MCI and early AD clinical trials                         |
| 315            | Linbo         | Wang      | University of Washington                              | Total abstracts = $1$<br>and total papers = $1$ | Causal inference with truncation by death in observational study                      |
| 596            | Zheyu         | Wang      | Johns Hopkins University                              | Paper published                                 | Diagnosis independent assessment of<br>predictive ability of MRI biomarkers for<br>AD |

| Proposal<br>ID | First<br>name | Last name | Institution  | Status of<br>proposal    | Title of proposal   |
|----------------|---------------|-----------|--|--------------------------|---|
| 885            | Bin           | Wang      | Taiyuan University of<br>Technology,               | Data file sent           | Early diagnosis of Alzheimer's disease  |
| 461            | Qin           | Wang      | University of Alabama at<br>Birmingham             | Paper published          | Effects of alpha2 adrenergic agents on AD progression                                 |
| 158            | Zheyu         | Wang      | University of Washington                           | Total abstracts = 1      | Evaluate Diagnostic Accuracy in the<br>Absence of a Gold Standard                     |
| 1642           | Emily         | Wang      | Palo Alto High                                     | Data file requested      | Factors correlated with higher risk of<br>Alzheimer's in African Americans over       |
| 1501           | Jaden         | Wang      | Summer STEM Institute                              | Data file requested      | How to create visual explanation for deep<br>learning diagnosis of Alzheimer's        |
| 668            | Haiqi         | Wang      | Georgia State University                           | Completed no publication | Jackknife empirical likelihood confidence<br>regions for the evaluation of            |
| 709            | Xiaonan       | Wang      | Univ of Washington                                 | Paper in prep            | MoCa vs MMSE project  |
| 365            | Yixin         | Wang      | NACC   | Completed no publication | Non-parametric and semi-parametric<br>estimation of quantile residual lifetime<br>for |
| 303            | Lan           | Wang      | University of Minnesota                            | Completed no publication | Quantile Regression to Detect Subtle<br>Cognitive Decline                             |
| 199            | Lan           | Wang      | University of Minnesota                            | Completed no publication | Quantile regression analysis with missing data with applications to analysis of       |
| 1263           | Xuxian        | Wang      | Beijing University                                 | Data file requested      | Segment white matter hyperintensity with deep learning                                |
| 195            | Linbo         | Wang      | NACC   | Total abstracts = 1      | Semi-parametric model for interval censored data with a cured subgroup                |
| 100            | Lu            | Wang      | Michigan   | Completed no publication | To evaluate the association between time<br>to dementia and baseline risk factors     |
| 1270           | Cuiling       | Wang      | Albert Einstein College of<br>Medicine             | Data file requested      | Understanding racial/ethnic impact in the difference in cognitive performance         |
| 1753           | Andrew        | Warren    | Pacific Northwest University of<br>Health Sciences | Data file sent           | Effect of Living Situation on the Rate of Dementia Progression                        |
| 1104           | Vanessa       | Watorek   | University of Hartford                             | Data file sent           | Examining the Relationship between<br>Loss of Set and Cognitive Decline in<br>Older   |
| 1010           | Reem          | Waziry    | Harvard T.H. Chan School of<br>Public Health       | Data file requested      | Disabilities among stroke survivors   |
| 781            | Joseph        | Webb      | Iowa State University                              | Data file sent           | Genetic Underpinnings of the Default<br>Mode Network: Novel Variants Predict          |
| 1526           | Troy          | Webber    | Michael E DeBakey VA<br>Medical Center             | Paper in prep            | Increasing Access to Underused Markers of Cognitive Decline: Development and          |
| 1783           | Jingkai       | Wei       |  | No status entered        |   |
| 1768           | Jingkai       | Wei       | University of South Carolina                       | Data file sent           | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021                   |
| 287            | Myron         | Weiner    | Univ of Texas SW Med Ctr                           | Total papers = 1         | Age at onset, education and MMSE in Native Americans                                  |

| Proposal<br>ID | First<br>name | Last name    | Institution                           | Status of<br>proposal                         | Title of proposal   |
|----------------|---------------|--------------|---------------------------------------|---|---|
| 2              | Sandra        | Weintraub    | Northwestern                          | Total papers = 1                              | Describe score distributions for Normal,<br>MCI, and specific dementia diagnoses.     |
| 1037           | Sandra        | Weintraub    | Northwestern                          | Paper published                               | Distribution of APOE allele in<br>neuropathologically Confirmed AD with               |
| 744            | Sandy         | Weintraub    | Northwestern                          | Total abstracts = $2$                         | Frequency of e4 allele in frontotemporal dementia with AD neuropathology              |
| 702            | Sandy         | Weintraub    | Northwestern University               | Total abstracts = 1                           | Measurement and characterization of distinctive clinical phenotypes using the         |
| 1395           | Kirsty        | Weitzel      | Elder Research                        | Data file requested                           | Algorithm development for test suite identification and Alzheimer?s disease           |
| 198            | Kathleen      | Welsh-Bohmer | Duke                                  | Completed no publication                      | Early Detection of Cognitive<br>Impairment: NIH Toolbox Cognitive<br>Function Battery |
| 510            | Chunhua       | Weng         | Columbia University                   | Data file sent                                | Profiling and Comparing Alzheimer's disease patient populations in research           |
| 1234           | Amy           | Werry        | Dartmouth Hitchcock Medical<br>Center | Paper published                               | Assessing the predictive ability of race specific neuropsychological test norms       |
| 603            | Amy           | Werry        |                                       | Total abstracts = 5<br>and total papers = $1$ | Racial differences on neuropsychological test performance                             |
| 1520           | Leonard       | Wesley       | San Jose State University             | Data file requested                           | MCI-DTI Biomarker Development   |
| 323            | Alette        | Wessels      | Eli Lilly Company                     | Completed no publication                      | Neuropsychological data mining to<br>understand the sensitivity of various            |
| 1496           | Sandra        | Wezeman      | Radboud Universiteit                  | Data file sent                                | The Contribution of Modifiable Risk<br>Factors on Potentially Preventable             |
| 527            | Whitney       | Wharton      | Emory                                 | Paper published                               | Influence of RAS acting Blood Pressure<br>Medications on Disease Progression and      |
| 457            | Whitney       | Wharton      | Emory                                 | Completed no publication                      | The Impact of Blood Pressure Variability<br>on Disease Progression and Cognitive      |
| 740            | Whitney       | Wharton      | Emory                                 | Paper in prep                                 | The influence of vascular and lifestyle risk factors in African Americans vs.         |
| 564            | Matthew       | White        | Boston Children's Hospital            | Total papers = 1                              |   |
| 810            | Richard       | Whitehead    | BrainMiner Ltd                        | Completed no publication                      | DIADEM - Diagnostics of Dementia  |
| 1627           | Rachael       | Whitney      | University of Michigan                | Data file sent                                | Improving Acute Myocardial Infarction<br>Care and Outcomes in Older Adults with       |
| 665            | Kirk C.       | Wilhelmsen   | University of North Carolina          | Paper in prep                                 | Using GWAS Data to Predict Age of<br>Onset  |
| 1131           | Auriel        | Willette     | Iowa State University                 | Data file requested                           | Metabolic Dysfunction in Alzheimer's<br>Disease                                       |
| 683            | Jonathan      | Williams     | Northland District Health Board       | Paper in prep                                 |   |
| 1414           | Victoria      | Williams     | University of<br>Wisconsin - Madison  | Data file sent                                | Establishing regression-based reliable change scores for the UDS3                     |
| 508            | Jonathan      | Williams     | Northland District Health Board       | Data file sent                                | A test of the hypothesis that Primary<br>Age-Related Tauopathy (PART) is a            |
| 1620           | Therese       | Williams     | University of Central Oklahoma        | Data file sent                                | UCO Alzheimer???s Research  |

| Proposal<br>ID | First<br>name | Last name   | Institution   | Status of<br>proposal                          | Title of proposal   |
|----------------|---------------|-------------|---|--|---|
| 152            | Jeanna        | Winchester  | University of California at Irvine                    | Completed no publication                       | Biomarkers of Inflammation and Renal<br>Insufficiency in Aged Cognitively<br>Impaired |
| 1457           | Thomas        | Wingo       | Emory University                                      | Data file requested                            | Understanding the molecular mechanisms of neuropsychiatric symptoms in AD             |
| 417            | Thomas        | Wingo       | Emory University                                      | Total papers = 1                               | Autosomal recessive causes of early onset<br>Alzheimer's disease                      |
| 919            | Aliza         | Wingo       | Emory University                                      | Paper in prep                                  | Effect of depression on cognitive decline:<br>Is it mediated through cerebral         |
| 87             | Thomas        | Wingo       | Emory Center for<br>Neurodegenerative Disease         | Total papers = 1                               | Estimate the heritability of AD using family history data                             |
| 727            | Thomas        | Wingo       | Emory University Center for<br>Neurodegenerative Dise | Paper in prep                                  | Examining phenotypic differences between early- and late-onset Alzheimer?s            |
| 652            | Thomas        | Wingo       | Emory University                                      | Abstract published                             | The role of additive and dominant genetic factors in AD.                              |
| 1665           | Lisa          | Wise        | UCSF Fresno   | Data file requested                            | Progression of Neuropsychiatric<br>Symptoms in Dementia with Lewy Bodies              |
| 1217           | Elizabeth     | Wise        | Johns Hopkins   | Completed no publication                       | Long-term outcomes of individuals with autism spectrum disorder                       |
| 754            | Laura         | Wojtulewicz | Arizona State University                              | Completed no publication                       | Correlating Genomic Profiles with<br>Clinical And Neuropathological                   |
| 342            | Laura         | Wojtulewicz | Arizona State University                              | Total abstracts = 2                            | Does loss of a spouse impact cognitive trajectory in normal controls, MCI and         |
| 146            | Laura         | Wojtulewicz | Arizona State University                              | Completed no publication                       | Investigating Alzheimer's Disease using Data Mining                                   |
| 419            | Laura         | Wojtulewicz | Arizona State University                              | Data file sent                                 | Rapcsak Sensitivity of Different Language Measures                                    |
| 783            | Laura         | Wojtulewicz | Arizona State University                              | Data file sent                                 | The effects of bilingualism on cognitive performance                                  |
| 1760           | Katrin        | Wolfova     | Columbia University                                   | Data file sent                                 | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021                   |
| 68             | Benjamin      | Wolozin     | Boston University School of<br>Medicine               | Completed no publication                       | Effects of angiotensin receptor blockers and ACE inhibitors on dementia               |
| 1022           | Young         | Woo         | Mount Sinai   | Data file requested                            | Graphical modeling of dynamic brain connections due to the changes in the             |
| 1257           | Kathryn       | Wood        | Emory University School of<br>Nursing                 | Data file sent                                 | Cognition Changes in Patients with Atrial Fibrillation                                |
| 1676           | Kathryn       | Wood        | Emory University School of<br>Nursing                 | Data file sent                                 | Cognition Changes in Patients with Atrial Fibrillation                                |
| 1231           | John          | Woodard     | Wayne State University                                | Paper in prep                                  | Body Mass Index and Transition to Mild<br>Cognitive Impairment in Cognitively         |
| 347            | Martin        | Woon        | UTSW  | Total abstracts = 3<br>and total<br>papers = 1 | Characterizing MCI subjects who remained cognitively stable                           |

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|----------------|---------------|-------------|--|---|---|
| 320            | Martin        | Woon        | UT Southwestern Medical<br>Center                  | Total abstracts = $4$<br>and total papers = $1$ | Predicting trajectories of MCI with medical, demographic, genetic, and              |
| 184            | Henok         | Wordoffa    | Blekinge Institution of<br>Technology              | Paper published                                 | Ensemble based Data classification for<br>Early Diagnose of Alzheimer               |
| 1719           | Liang         | Wu          | Shandong University                                | Data file requested                             | Early Detection of Alzheimer's Disease<br>Using Magnetic Resonance Imaging          |
| 1744           | Xian-Bo       | Wu          | Southern Medical University                        | Data file requested                             | Factors associated with subjective cognitive decline, late life mild cognitive      |
| 938            | Yazhou        | Wu          | Wake Health  | Data file requested                             | Research on Joint Model of Longitudinal<br>Data                                     |
| 1767           | Yingyan       | Wu          | University of California, Los<br>Angeles           | Data file sent                                  | Advanced Psychometric Methods in<br>Cognitive Aging Research - 2021                 |
| 1385           | Che-Yuan      | Wu          | University of Toronto                              | Paper published                                 | Oral hypoglycemic agents and cognitive decline in people with and without           |
| 1684           | Che-Yuan      | Wu          | University of Toronto                              | Data file sent                                  | The association between cognitive<br>outcomes and different acid suppressants<br>in |
| 1786           | Guorong       | Wu          | University of North Carolina                       | Data file sent                                  | Understanding the Sex-dependent Effect of APOE on Alzheimer's Disease by            |
| 848            | Jonathon      | Wutke       | Nova Southeastern University                       | Completed no publication                        | Cognitive Deficits of Huntington's versus<br>Parkinson's Disease through            |
| 1626           | Mary          | Wyman       |  | No status entered                               |   |
| 900            | Mary          | Wyman       | University of<br>Wisconsin/Madison VA<br>Hospital  | Total abstracts = 2                             | Do Specific Symptoms on the Geriatric<br>Depression Scale Predict Incident MCI or   |
| 265            | Kathryn       | Wyman-Chick | Pacific University SPP (doctoral student)          | Total papers = 1                                | Clinical utility of the Clinical Dementia<br>Rating Scale for Parkinson's           |
| 985            | Kathryn       | Wyman-Chick | Regions<br>Hospital/HealthPartners<br>Neuroscience | Total abstracts = 2                             | Retrospective study of clinical biomarkers of prodromal Dementia with Lewy          |
| 1752           | Fan           | Xia         | NACC   | Data file sent                                  | The Effect of APOE on Dementia through<br>Multiple Pathologies                      |
| 712            | Michelle      | Xia         | Northern Illinois University                       | Completed no publication                        | Comparative effective analysis of treatment options for Alzheimer's disease         |
| 1649           | Cally         | Xiao        | University of Southern<br>California               | Data file requested                             | Comparing Risk Factors for Mild<br>Cognitive Impairment and Alzheimer's<br>Disease  |
| 251            | Yunlong       | Xie         | National Institutes of Health                      | Total papers = 1                                | Antedependence Models for Nonstationary<br>Categorical Longitudinal Data with       |
| 1312           | Sng Hui       | Xin         | Nanyang Technological<br>University                | Completed no publication                        | The influence of social factors on neuropsychiatric symptoms in Alzheimer's         |
| 1688           | Lisa          | Xiong       | University of Toronto                              | Data file sent                                  | Leukotriene receptor antagonists and cognition in AD                                |
| 1562           | Wei           | Xiong       | Schoolof Mathematics, Jilin<br>University          | Completed no publication                        | Penalized Multiply Robust Estimation in AR(p) Processes with Missing                |

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|----------------|---------------|-------------|---|--------------------------|---|
| 378            | Chengjie      | Xiong       | Washington University                                 | Completed no publication | Use of UDS to improve clinical trial design on MCI and preclinical AD                 |
| 1060           | Nan           | Xu          | Shanghai Jiao Tong University                         | Data file requested      | Early identification of AD and MCI given their daily and demographic                  |
| 990            | Jun           | Xu          | Beijing Tiantan Hospital                              | Data file requested      | Interactions between amyloid beta and CSF1R in ageing brains                          |
| 1466           | Сосо          | Xu          | Falmouth High School                                  | Data file sent           | The Effect of Education and Occupation on the Risk of Developing Alzheimer's          |
| 1209           | Huiping       | Xu          | Indiana University                                    | Data file sent           | Association between the longitudinal trajectory of neuropsychological                 |
| 154            | Huiping       | Xu          | Indiana University                                    | Total papers = 1         | Longitudinal trajectory of<br>neuropsychological performance and<br>dementia subtypes |
| 90             | Karim         | Yamout      | UCD   | Total abstracts = 2      | The Combined Influence of Vascular<br>Risk Factors and Alzheimers Disease on          |
| 1694           | Rui           | Yan         | University of California Irvine                       | Data file sent           | Eye disease related to pathology  |
| 1503           | Dixon         | Yang        | NYU   | Data file requested      | Identifying distinguishable clinical characteristics in cognitive decline             |
| 575            | Jiaoyun       | Yang        | Hefei University of Technology                        | Total abstracts = 1      | A Big Data approach to identify subtypes of Alzheimer's disease AD Drug               |
| 1725           | Hyun-Sik      | Yang        | Brigham and Women's<br>Hospital / Massachusetts Gener | Data file sent           | Genetics of TDP-43 proteinopathy  |
| 139            | Nikita        | Yaroshevsky | Rollins College                                       | Completed no publication | Perfecting diagnosis of Alzheimer's<br>disease using advanced computer<br>modeling    |
| 1253           | Anthony       | Yeung       | University of Toronto                                 | Paper published          | Hypertension Control and the Incidence of Mild Cognitive Impairment and               |
| 1721           | Fuliang       | Yi          | Shanxi Medical Unversity                              | Data file sent           | The application of ElasticNet and<br>XGboost model in the Alzheimer's<br>disease and  |
| 1695           | Lydia         | Yilekal     | Osbourn Park High School                              | Data file sent           | Is There a Correlation Between<br>Cholesterol Levels and the Presence of<br>the ApoE4 |
| 1409           | Rezzak        | Yilmaz      | Ankara University Medical<br>Scholl Dpt. Neurology    | Abstract published       | Predictors of neuronal loss in the substantia nigra                                   |
| 806            | Jiaqi         | Yin         | NACC  | Data file requested      | clinical diagnosis Classification   |
| 1747           | Gelan         | Ying        | University of Florida                                 | Data file sent           | Longitudinal Effect of the HABIT<br>Behavioral Intervention on Caregiver and          |
| 827            | Jennifer      | Yokoyama    | U California, San Francisco                           | Total papers = 2         | HLA genotypes and risk for AD   |
| 1584           | Richard       | Young       | University of Nevada Las Vegas                        | Data file sent           | Bayesian variable selection for the analysis of AD                                    |
| 1347           | George        | Yu          | University of Washington                              | Data file sent           | Diabetes medications on cognitive decline   |
| 1498           | Jean          | Yu          | Summer STEM Institute                                 | Data file requested      | Investigating Implicated Risk of<br>Alzheimer?s Disease in those with<br>Autism       |

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|----------------|---------------|-----------|---|--------------------------|--|
| 1422           | Qun           | Yu        | Sun Yat-Sen University                                | Paper published          | Early diagnosis of different type of dementia through MRI.                           |
| 464            | Wenbao        | Yu        | Seoul National University                             | Total papers = 1         | Estimation of AUC through<br>propensity-score-adjustment approach<br>under           |
| 1507           | Hongmei       | Yu        | Shanxi Medical University,<br>China                   | Data file sent           | Muti-class diagnosis model and dynamic screening framework for dementia based        |
| 1203           | May           | Yuan      | University of Texas at Dallas                         | Data file requested      | The effects of cognitive map building on the development of Alzheimer's              |
| 719            | Yun           | Yung      | The Scripps Research Institute                        | Completed no publication | Somatic genomic variability that may provide mechanistic insights into               |
| 1084           | Ismaeel       | Yunusa    | MCPHS University                                      | Data file requested      | Use of Atypical Antipsychotics in patients with dementia                             |
| 1755           | Laura         | Zahodne   |   | No status entered        |  |
| 643            | Liang         | Zhan      | University of Pittsburgh                              | Total abstracts = 1      |  |
| 409            | Jing          | Zhang     | University of Washington                              | Data file sent           |  |
| 876            | Jie           | Zhang     | Zhongshan Hospital, Fudan<br>University               | Completed no publication |  |
| 1491           | Wenbo         | Zhang     |   | No status entered        |  |
| 1777           | Yuan          | Zhang     |   | No status entered        |  |
| 1669           | Quan          | Zhang     | Nankai University                                     | Data file requested      | MRI reconstruction and diagnosis of<br>Alzheimer's disease by multimodal deep        |
| 1237           | Yian          | Zhang     | New York University                                   | Data file sent           | Mixture of mixed effects model   |
| 1020           | Jingru        | Zhang     | Peking University                                     | Data file requested      | Two-sample tests for paired data   |
| 290            | Zheng         | Zhang     |   | Abstract published       | Agreement between neuropathologic criteria for the diagnosis of Alzheimer's          |
| 1306           | Quan          | Zhang     | Eisai   | Paper in prep            | Alzheimer's Disease Progression and Outcomes   |
| 723            | Jie           | Zhang     | Zhongshan Hospital, Fudan<br>university               | Completed no publication | Clinical characteristics differed by<br>neupathologies comfirmed by autopsy<br>among |
| 864            | Tingting      | Zhang     | Brown University                                      | Paper in prep            | Effects of comorbidities and polypharmacy on disease progression in                  |
| 912            | Xuan          | Zhang     | University of Kentucky<br>Sanders-Brown Center on Agi | Paper in prep            | Estimating the Effects of<br>Benzodiazepines for Sleep Disturbance<br>on the Risk of |
| 706            | Jie           | Zhang     | Zhongshan Hospital, Fudan<br>University               | Completed no publication | Gender differences in socio-demographic<br>and clinical characteristics in HC, MCI   |
| 824            | Jie           | Zhang     | University of Washington                              | Data file requested      | Interactions between APOE e4 status and medication on response to the                |
| 1674           | Zilun         | Zhang     | University of Toronto                                 | Data file sent           | Investigation on application of CLIP model for multimodal dataset                    |
| 230            | Во            | Zhang     | Oregon State University                               | Total papers = 1         | Joint random-effects transition models for multivariate longitudinal data            |

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|----------------|---------------|------------|---|--|--|
| 340            | Shenqiu       | Zhang      | University of Exeter Medical<br>School                | Total papers = 1                               | Modeling Disease Progression in<br>Alzheimer's and Parkinson's disease               |
| 278            | Qi            | Zhang      | Vanderbilt University                                 | Completed no publication                       | Role of cholesterol in amyloid b-induced dysfunction of synaptic transmission        |
| 298            | Yuhai         | Zhang      | Univeristy of Washington                              | Total papers = 1                               | The association between benzodiazepine (BZD) use and dementia and/or cognitive       |
| 854            | Jie           | Zhang      |   | Completed no publication                       | The effect of sex, APOE 4 genotype and its interaction on cognition and              |
| 1546           | Zhongwei      | Zhang      | King Abdullah University of<br>Science and Technology | Data file sent                                 | Tractable Bayes of Generalized<br>Skew-Elliptical Link Models for<br>Correlated      |
| 1720           | Shilun        | Zhao       | University of Chinese Academy of Sciences             | Data file requested                            | Research on data correction of multi-center MRI images                               |
| 403            | Rui           | Zhao       | University of Kentucky                                | Completed no publication                       | Agreement between patient self-report<br>health conditions and their medication      |
| 1044           | Liping        | Zhao       | Emory University                                      | Completed no publication                       | Cognitive Decline in African Americans and Caucasians.                               |
| 321            | Yingqi        | Zhao       | University of<br>Wisconsin-Madison                    | Completed no publication                       | Learning optimal individualized<br>intervention for the prevention of<br>Alzheimer's |
| 1164           | Tianyi        | Zhao       | Harvard Medical School                                | Completed no publication                       | Molecular marker identification of AD  |
| 965            | Ji            | Zhaohua    | Fourth Military Medical<br>University                 | Data file requested                            | Explore the risk factors for predicting the progressess                              |
| 1804           | Zhiwei        | Zheng      |   | No status entered                              |  |
| 1557           | Diane         | Zheng      | University of Miami                                   | Data file sent                                 | Visual impairment and cognitive decline  |
| 1718           | Chen          | Zhenpeng   |   | No status entered                              |  |
| 1559           | Simon         | Zhornitsky | Yale  | Data file requested                            | Neuroimaging the association between alcohol use and dementia                        |
| 1792           | Simon         | Zhornitsky | Yale University                                       | Data file sent                                 | Neural correlates of apathy in<br>Alzheimer's disease                                |
| 489            | Yan           | Zhou       | UCLA  | Completed no publication                       |  |
| 1358           | Feng          | Zhou       | Peking University                                     | Data file sent                                 | Establish a clinical database of AD patients in China                                |
| 53             | Andrew        | Zhou       | University of Washington                              | Total abstracts = 1<br>and total<br>papers = 2 | Analysis of binary long data in<br>multi-center studies with missing<br>covariates   |
| 94             | Andrew        | Zhou       | University of Washington                              | Total abstracts = 1<br>and total<br>papers = 3 | Applied Missing Data Analysis in Health<br>Sciences                                  |
| 570            | Jiayu         | Zhou       | Michigan State University                             | Paper published                                | Building disease progression models for<br>Alzheimer's disease                       |
| 65             | Andrew        | Zhou       | NACC  | Total abstracts = 2<br>and total<br>papers = 4 | Estimate the ROC curve and its area in the presence of nonignorable                  |

| Proposal<br>ID | First<br>name | Last name       | Institution  | Status of proposal       | Title of proposal  |
|----------------|---------------|-----------------|--|--------------------------|--|
| 861            | Wenjun        | Zhou            | Zhongshan Hospital, Fudan<br>University              | Data file requested      | The effect of sleep apnea, APOE genotype and its interaction on                    |
| 1579           | Carolyn       | Zhu             |  | No status entered        |  |
| 224            | Joyce         | Zhu             | Vanderbilt University                                | Total abstracts = 1      | Dissociable Facets of Executive<br>Dysfunction and Association with<br>Preclinical |
| 297            | Joyce         | Zhu             | Vanderbilt University                                | Data file sent           | Functional-Cognitive Marker of<br>Preclinical AD                                   |
| 698            | Carolyn       | Zhu             | Icahn School of Medicine at Mt<br>Sinai and JJP VAMC | Total abstracts = 1      | Relationship between apathy and depression   |
| 1706           | Hakim         | Ziani           | University of Science and<br>Technology Houary Boum  | Data file requested      | Applying different clustering algorithms and comparing results for an AD           |
| 1227           | Zvinka        | Zlatar          | UC San Diego   | Completed no publication | Subjective cognitive decline and objective cognition in Hispanics/Latinos          |
| 1517           | Giovanni      | Zuliani         | University of Ferrara, Italy                         | Data file requested      | Cognitive decline of patients with<br>Alzheimer disease or vascular dementia       |
| 556            | Anna          | Zvikhachevskaya | IXICO PLC  | Completed no publication | Using multivariate machine-learning tools to aid early and accurate diagnosis      |
| 1254           | Daniel        | de Marchi       | University of North<br>Carolina - Chapel Hill        | Paper in prep            | Applying Generative Models to find<br>Critical Boundaries for Alzheimer?s          |
| 1047           | Liselotte     | de Wit          | University of Florida                                | Completed no publication | Predictors of cognitive and functional change and progression to dementia in       |
| 1604           | aditi         | gupta           | University of Kansas Medical<br>Center               | Data file sent           | Assessment of cognition in kidney transplant patients                              |
| 1794           | qinqinn       | qin             | Nanjing University of traditional Chinese Medicine   | Data file sent           | to test a stated hypothesis  |
| 1574           | Ingrid        | van Maurik      | Amsterdam UMC - location<br>VUMC                     | Data file requested      | Individualized predictions of<br>institutionalization and mortality across<br>the  |
| 618            | Wiesje        | van der Flier   | VU University Medical Center                         | Completed no publication |  |