

Full list of Geschwind federal grants

Current Support

NIH/NIMH 5 R01 MH109912-05 (Geschwind, PI) 1/3 Building Integrative CNS Networks for Genomic Analysis of Autism, \$2,550,358, UCLA TC, 07/01/16-03/31/22.

NIH/NIMH 5 U01 MH115746-04 (Geschwind, PI) ½ Cross Modal Integration of Molecular and Physiological Networks in ASD, \$5,317,871, UCLA TC, 09/21/17-07/31/22.

NIH/NINDS 5 UG3 NS104095-04 (Geschwind, PI) Impact of coding and non-coding variation in progressive supranuclear palsy, \$5,397,689, UCLA TC, 09/25/17-07/31/22.

NIH/NIMH 5 U01 MH116489-04 (Geschwind, PI) 2/2 Discovery and Validation of Neuronal Enhancers Associated with the Development of Psychiatric Disorders, \$3,107,219, UCLA TC, 05/01/18-04/30/23.

NIH/NIMH 5 R01 MH100027-14 (Geschwind, PI) Autism Genetics, Phase II Increasing representation of human diversity, \$11,459,573, UCLA TC, 07/01/18-03/31/23.

NIH/NIMH 5 T32 MH073526-15 (Bearden, PI; Geschwind, Co-PI) Genetics and Biomarkers Core, \$2,412,650.00, UCLA TC, 04/01/05-05/31/22. (this is an institutional training grant).

NIH/NIA 5 P01 AG019724-19 (Miller, PI; Geschwind, Site PI) Frontotemporal Dementia: Genes, Images, and Emotions, \$929,630, UCLA TC, 06/01/17-05/31/22.

NIH/NICHD 5 P50 HD055784-14 (Bookheimer, PI; Geschwind, Core PI) Heterogeneity in Autism Spectrum disorders: Biological Mechanisms, Trajectories, and Treatment Response, \$10,439,783, UCLA TC, 09/07/17-07/31/22.

NIH/NIMH 5 R01 MH100028-10 (Pelphrey, PI, Geschwind, Site PI) Multimodal Developmental Neurogenetics of Females With ASD, \$3,743,671, UCLA TC, 01/31/19-07/31/22.

NIH/NIA 5 P30 AG062422-03 (Miller, PI; Geschwind, site PI) New Approaches to Dementia Heterogeneity, \$600,600, TC UCLA, 04/01/19-03/31/24.

NIH/NIDCD 1 P50 DC018006-02 (Helen Tager-Flusberg, PI; Geschwind, Site PI) Genetic Investigation of Minimally Verbal Children with ASD, \$1,833,000, UCLA TC, 09/01/19-08/31/24.

NIH/NINDS 5 U54 NS100717-05 (Gan, PI; Geschwind, Site PI) Linking tau proteostasis with neuronal activity in FTD (CORE), \$314,930, UCLA TC, 09/01/19-08/31/21.

NIH/NIA 5 U19 AG063911-02 (Boeve, PI; Geschwind, Core PI) ARTFL LEFFTDS Longitudinal Frontotemporal Lobar Degeneration (ALLFTD) – Genetics Core, \$2,045,980, UCLA TC, 07/01/20-06/30/24.

NIH/NICHD 1 P50 HD103557-02 (Bookheimer, PI; Geschwind, Project PI) UCLA Intellectual Developmental Disabilities Research Center (UCLA IDDC), \$4,000,000, UCLA TC, 08/01/20-05/31/25.

NIH/ NIMH 1 R01 MH121601 (Prober, PI; Geschwind, Site PI) High-Throughput Modeling of Autism Risk Genes Using Zebrafish, \$1,869,970, UCLA TC, 09/01/20-08/31/25.

NIH/NIMH 2 P50 MH106438-06 (Carter, PI; Geschwind, Project PI) UC Davis Conte Center: Neuroimmune Mechanisms of Psychiatric Disorders, \$1,950,000, UCLA TC, 04/01/21-03/31/26.

NIH/NHGRI 1 U01 HG011715-01 (Pasaniuc, PI; Geschwind, Co-I) PRS Center for Admixed Populations and Health Equity (CAPE), \$4,999,995, UCLA TC, 06/01/21-05/31/26.