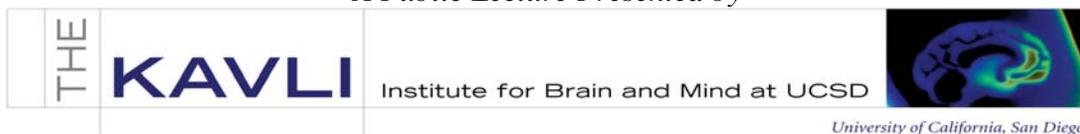


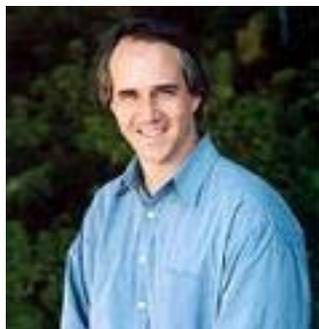
A Public Lecture Presented by



Daniel Geschwind, M.D., Ph.D.

Professor of Neurology & Psychiatry
Gordon and Virginia MacDonald Distinguished Professor of Human Genetics
David Geffen School of Medicine, UCLA

"Understanding Humans: From Genes to Brains and Diseases"



Dr. Geschwind is interested in the understanding genetic basis of human cognitive specializations, autism and neurodegenerative diseases. His laboratory uses a combination of genetic and neurobiological methods and frequently collaborates with laboratories with expertise in other disciplines, such as cognitive psychology, stem cells, neuroimaging, statistics and linguistics. His work has led to new insight into the genetic basis of autism, developmental vulnerability in neurodegeneration, and brain evolution in primates.



Friday, April 6, 2007

1:00 p.m.

Leichtag Auditorium, School of Medicine

Located in the Leichtag Family Biomedical Building, 804 on UCSD map
Map can be found at <http://maps.ucsd.edu/Acrobat/MainCampus.pdf>

Hosted by Joseph Gleeson, Neurosciences, UCSD
For more info contact kmichener@ucsd.edu