Dr. Amaral is a Distinguished Professor in the Department of Psychiatry and Behavioral Sciences at UC Davis. He is also the Beneto Foundation Chair and Research Director of the MIND Institute which is dedicated to studying autism and other neurodevelopmental disorders.

As Research Director, he coordinates a multidisciplinary analysis of children with autism called the Autism Phenome Project to define clinically significant subtypes of autism. More recently, Dr. Amaral has become Director of Autism BrainNet, a collaborative effort to solicit postmortem brain tissue to facilitate autism research.

In April of 2015, Amaral became Editor-in-Chief of Autism Research, the journal of the International Society for Autism Research. In 2016, he was appointed to the Interagency Autism Coordinating Committee by the Secretary of Health and Human Services.
Select Recent Publications


Chareyron LJ, Amaral DG, Lavenex P. Selective lesion of the hippocampus increases the differentiation of immature neurons in the monkey amygdala. Proc Natl Acad Sci U S A. 2016 Dec 13;113(50):14420-14425.


