

Download Molecular Biology Of Neuropsychiatric Disorders

Research at the Institute of Biochemistry and Molecular Medicine (IBMM) focuses on the structure (), function (Abriel, Albrecht, Bütikofer, Charles, Fotiadis, Gertsch, Li, Peinelt) and pharmacology (Abriel, Gertsch) of membrane proteins such as transporters, ion channels, and membrane receptors. A strong emphasis is put on the roles of these membrane proteins in human disease. Pediatric autoimmune neuropsychiatric disorders associated with streptococcal infections (PANDAS) is a hypothesis that there exists a subset of children with rapid onset of obsessive-compulsive disorder (OCD) or tic disorders and these symptoms are caused by group A beta-hemolytic streptococcal (GABHS) infections. The proposed link between infection and these disorders is that an initial ... Cold Spring Harbor Asia conferences are held at Suzhou Dushu Lake Conference Center in Suzhou, China, sixty miles west of Shanghai and in easy reach of international and domestic airports. In the developing brain, scientists find roots of neuropsychiatric diseases Date: December 13, 2018 Source: Yale University Summary: The most comprehensive genomic analysis of the human brain ever ...