

Molecular Neurobiology Of Epilepsy Epilepsy Research

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Molecular Neurobiology Of Epilepsy Epilepsy

Molecular Neurobiology Of Epilepsy Epilepsy Research Epilepsy is a heterogeneous disorder with diverse syndromes and etiologies that include structural abnormalities (i.e. stroke, tumors, malformations of cortical development, etc.), functional

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Moreover, a significant population of patients with epilepsy are resistant to medical intervention. UC Davis has a team of neuroscientists that ranges from cellular and molecular to systems and ultimately clinician scientists who are dedicated to the study and the development of novel therapies for epilepsy.

Epilepsy | neuroscience

This spatial distinction between the generators of seizures and spikes was further elaborated with the advent of intracranial EEG recordings (icEEG). icEEG allows excellent spatial discrimination of the neural generators of epileptic activity, which led Laufs and Rosenow to propose a "zonal" model to explain the pathophysiology of epilepsy (Rosenow, 2001).

Pathophysiology of Epilepsy - an overview | ScienceDirect ...

Epilepsy is one of the most common neurological disorders, yet its pathophysiology is poorly understood due to the high complexity of affected neuronal circuits. To identify dysfunctional neuronal subtypes underlying seizure activity in the human brain, we have performed single-nucleus transcriptomi

Identification of epilepsy-associated neuronal subtypes ...

Epilepsy is characterized by recurring, unprovoked seizures, representing the abnormally synchronous activity of neurons in a focal area of the brain or throughout the entire brain. Antiepileptic drugs (AEDs) protect against seizures by interacting with various molecular targets in the brain.

AMPA receptors as a molecular target in epilepsy therapy ...

Introduction. Worldwide, more than 50 million people are suffering from epilepsy [].Temporal lobe epilepsy (TLE) is the most common type of partial onset epilepsy [].Epilepsy has a severe impact on patients' quality of life, first, because patients experience unpredictable seizures that restrict them in activities of daily living and second, because patients can suffer from several ...

Tonic GABAA Receptors as Potential Target for the ...

Molecular neurobiology of mTOR. Mammalian/mechanistic target of rapamycin (mTOR) is a serine-threonine kinase that controls several important aspects of mammalian cell function. mTOR activity is modulated by various intra- and extracellular factors; in turn, mTOR changes rates of translation, transcription, protein degradation, ce

Molecular neurobiology of mTOR - PubMed

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