Molecular alterations in epilepsy-associated malformations of cortical development
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7. ILAE. Guidelines for epidemiologic studies on epilepsy. Commission on Epidemiology and Prognosis, International League Against Epilepsy. 1993; 34: 592-6.


van Vliet EA, et al. Long-lasting increased permeability of the blood-brain barrier may contribute to seizure progression in temporal lobe epilepsy. Brain 2007; 130: 521-534.


249. Tan NC, Mulley JC, Berkovic SF. Genetic association studies in epilepsy: “the truth is out there”. Epilepsia 2004; 45: 1429-42.


251. Ricote M, et al. Interleukin-1 (IL-1alpha and IL-1beta) and its receptors (IL-1RI, IL-1RII, and IL-1Ra) in prostate carcinoma. Cancer 2004; 100: 1388-96.


266. Ravizza T, Vezzani A. Status epilepticus induces time-dependent neuronal and astrocytic expression of interleukin-1 receptor type I in the rat limbic system. Neuroscience 2006; 137: 301-308.


313. Fingar DC, et al. Mammalian cell size is controlled by mTOR and its downstream targets S6K1 and 4EBP1/eIF4E. Genes Dev 2002; 16: 1472-87.
368. Binder DK, Steinhauser C. Functional changes in astroglial cells in epilepsy. GLIA 2006; 54: 358-68.
417. Weichhart T, Saemann MD. The multiple facets of mTOR in immunity. Trends Immunol 2009;

Hall PE, et al. Integrins are markers of human neural stem cells. Stem Cells 2006; 24: 2078-84.


Sierra-Paredes G, Sierra-Marcuno G. Extrasynaptic GABA and glutamate receptors in epilepsy. CNS Neurol Disord Drug Targets 2007; 6: 288-300.


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Ong WY, et al. Differential localisation of the metabotropic glutamate receptor mGluR1a and the ionotropic glutamate receptor GluR2/3 in neurons of the human cerebral cortex. Exp Brain Res 1998; 119: 367-74.


Blümcke I., et al. Immunohistochemical distribution of metabotropic glutamate receptor subtypes mGluR1b, mGluR2/3, mGluR4a and mGluR5 in human hippocampus. Brain Res 1996; 736: 217-26.


