Anti-inflammatory strategies during epileptogenesis
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Citation for published version (APA):

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References


Auvin S, Shin D, Mazarati A, Sankar R. (2010b) Inflammation induced by LPS enhances epileptogenesis in immature rat and may be partially reversed by IL1RA. *Epilepsia* 51 Suppl 3:34-38.


Toll-like receptor 4 and high-mobility group box-1 are involved in ictogenesis and can be targeted to reduce seizures. Nat Med 16:413-419.


References


van Vliet EA, Aronica E, Tolner EA, Lopes da Silva FH, Gorter JA. (2004) Progression of temporal lobe epilepsy in the rat is associated with


van Weering HR, Boddeke HW, Vinet J, Brouwer N, de Haas AH, van Rooijen N, Thomsen AR, Biber KP. (2010a) CXCL10/CXCR3 signaling in glia cells differentially affects NMDA-induced cell death in CA and DG neurons of the mouse hippocampus. *Hippocampus*. 


References


