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Medial perforant path inhibition mediated by mGluR7 is reduced after status epilepticus

DOI: 10.1152/jn.00315.2004

Journal of Neurophysiology, 2004, 92, 1549-57.

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Version: 2024-04-27

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#	Paper	IF	Citations
19	Agonists and antagonists of metabotropic glutamate receptors: anticonvulsants and antiepileptogenic agents?. <i>Current Neuropharmacology</i> , 2005 , 3, 299-307	7.6	16
18	Metabotropic glutamate receptors and epilepsy. <i>Journal of the Neurological Sciences</i> , 2006 , 247, 1-9	3.2	56
17	Epileptogenesis is associated with enhanced glutamatergic transmission in the perforant path. <i>Journal of Neurophysiology</i> , 2006 , 95, 1213-20	3.2	46
16	In vitro pharmacological characterization of novel isoxazopyridone derivatives as allosteric metabotropic glutamate receptor 7 antagonists. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2007 , 323, 147-56	4.7	115
15	Metabotropic glutamate receptors as drug targets. <i>Current Drug Targets</i> , 2007 , 8, 651-81	3	48
14	Anticonvulsive effect of a selective mGluR8 agonist (S)-3,4-dicarboxyphenylglycine (S-3,4-DCPG) in the mouse pilocarpine model of status epilepticus. <i>Epilepsia</i> , 2007 , 48, 783-92	6.4	11
13	Group III Metabotropic Glutamate Receptors (mGlu4, mGlu6, mGlu7, and mGlu8). 2008 , 489-508		6
12	Metabotropic glutamate receptors in the control of neuronal activity and as targets for development of anti-epileptogenic drugs. <i>Current Medicinal Chemistry</i> , 2009 , 16, 2189-204	4.3	23
11	Basement membrane protein nidogen-1 shapes hippocampal synaptic plasticity and excitability. <i>Hippocampus</i> , 2010 , 20, 608-20	3.5	27
10	The role of mitochondrial DNA alterations in esophageal squamous cell carcinomas. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2010 , 139, 189-197.e4	1.5	67
9	Isoxazopyridone derivatives as allosteric metabotropic glutamate receptor 7 antagonists. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2010 , 20, 726-9	2.9	31
8	Morphologic integration of hilar ectopic granule cells into dentate gyrus circuitry in the pilocarpine model of temporal lobe epilepsy. <i>Journal of Comparative Neurology</i> , 2011 , 519, 2175-92	3.4	43
7	Upregulation of presynaptic mGluR2, but not mGluR3 in the epileptic medial perforant path. <i>Neuropharmacology</i> , 2012 , 62, 1867-73	5.5	8
6	Metabotropic Glutamate Receptors and Interacting Proteins in Epileptogenesis. <i>Current Neuropharmacology</i> , 2016 , 14, 551-62	7.6	24
5	Intergenerational Transmission of Enhanced Seizure Susceptibility after Febrile Seizures. <i>EBioMedicine</i> , 2017 , 17, 206-215	8.8	6
4	Bidirectional shift of group III metabotropic glutamate receptor-mediated synaptic depression in the epileptic hippocampus. <i>Epilepsy Research</i> , 2018 , 139, 157-163	3	9
3	New Aspects of VEGF, GABA, and Glutamate Signaling in the Neocortex of Human Temporal Lobe Pharmacoresistant Epilepsy Revealed by RT-qPCR Arrays. <i>Journal of Molecular Neuroscience</i> , 2020 , 70, 916-929	3.3	2

2 Glutamate receptor, metabotropic, type 8. *The AFCS-nature Molecule Pages*,

1 Novel types of frequency filtering in the lateral perforant path projections to dentate gyrus.
Journal of Physiology,

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