

Erin L Meyer

List of Publications by Year in descending order

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10
papers

692
citations

1040056

9
h-index

1474206

9
g-index

10
all docs

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docs citations

10
times ranked

793
citing authors

#	ARTICLE	IF	CITATIONS
1	Rat $\alpha 3\beta 4$ Subtype of Neuronal Nicotinic Acetylcholine Receptor Stably Expressed in a Transfected Cell Line: Pharmacology of Ligand Binding and Function. <i>Molecular Pharmacology</i> , 1998, 54, 322-333.	2.3	223
2	Cutting Edge: Granzyme B Proteolysis of a Neuronal Glutamate Receptor Generates an Autoantigen and Is Modulated by Glycosylation. <i>Journal of Immunology</i> , 2001, 166, 1433-1438.	0.8	121
3	Mouse strain-specific nicotinic acetylcholine receptor expression by inhibitory interneurons and astrocytes in the dorsal hippocampus. <i>Journal of Comparative Neurology</i> , 2004, 468, 334-346.	1.6	83
4	Nicotinic acetylcholine receptors in dorsal root ganglion neurons include the $\alpha 6\beta 4$ subtype. <i>FASEB Journal</i> , 2012, 26, 917-926.	0.5	66
5	The neuronal nicotinic acetylcholine receptors $\alpha 4^*$ and $\alpha 6^*$ differentially modulate dopamine release in mouse striatal slices. <i>Journal of Neurochemistry</i> , 2008, 105, 1761-1769.	3.9	58
6	Nicotine-induced neuroprotection against N-methyl-d-aspartic acid or $\beta 2$ -amyloid peptide occur through independent mechanisms distinguished by pro-inflammatory cytokines. <i>Journal of Neurochemistry</i> , 2003, 87, 1125-1136.	3.9	46
7	Glutamate Receptor Subunit 3 Is Modified by Site-specific Limited Proteolysis Including Cleavage by $\beta 3$ -Secretase. <i>Journal of Biological Chemistry</i> , 2003, 278, 23786-23796.	3.4	39
8	Nicotine Preconditioning Antagonizes Activity-dependent Caspase Proteolysis of a Glutamate Receptor. <i>Journal of Biological Chemistry</i> , 2002, 277, 10869-10875.	3.4	31
9	A novel fluorescent α -conotoxin for the study of $\alpha 7$ nicotinic acetylcholine receptors. <i>Journal of Neurochemistry</i> , 2009, 111, 80-89.	3.9	25
10	Neurodegenerative disease and the neuroimmunobiology of glutamate receptors. <i>Advances in Molecular and Cell Biology</i> , 2004, 32, 141-159.	0.1	0