

Yannis Dalezios

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

25
papers

1,627
citations

17
h-index

25
g-index

25
ext. papers

1,879
ext. citations

6.8
avg, IF

3.93
L-index

#	Paper	IF	Citations
25	Dendritic autophagy degrades postsynaptic proteins and is required for long-term synaptic depression in mice.. <i>Nature Communications</i> , 2022 , 13, 680	17.4	3
24	Modulation of Autophagy by BDNF Underlies Synaptic Plasticity. <i>Cell Metabolism</i> , 2017 , 26, 230-242.e5	24.6	126
23	Distinct dendritic arborization and in vivo firing patterns of parvalbumin-expressing basket cells in the hippocampal area CA3. <i>Journal of Neuroscience</i> , 2013 , 33, 6809-25	6.6	58
22	Neurogliaform cells of amygdala: a source of slow phasic inhibition in the basolateral complex. <i>Journal of Physiology</i> , 2012 , 590, 5611-27	3.9	37
21	Different fear states engage distinct networks within the intercalated cell clusters of the amygdala. <i>Journal of Neuroscience</i> , 2011 , 31, 5131-44	6.6	107
20	Quantitative localisation of synaptic and extrasynaptic GABAA receptor subunits on hippocampal pyramidal cells by freeze-fracture replica immunolabelling. <i>European Journal of Neuroscience</i> , 2010 , 32, 1868-88	3.5	125
19	Rhythmically active enkephalin-expressing GABAergic cells in the CA1 area of the hippocampus project to the subiculum and preferentially innervate interneurons. <i>Journal of Neuroscience</i> , 2008 , 28, 10017-22	6.6	43
18	Overlapping and divergent localization of Frem1 and Fras1 and its functional implications during mouse embryonic development. <i>Experimental Cell Research</i> , 2007 , 313, 910-20	4.2	33
17	Ultrastructural localization of Fras1 in the sublamina densa of embryonic epithelial basement membranes. <i>Archives of Dermatological Research</i> , 2007 , 299, 337-43	3.3	14
16	Neuronal diversity in GABAergic long-range projections from the hippocampus. <i>Journal of Neuroscience</i> , 2007 , 27, 8790-804	6.6	245
15	Immunoreactivity for the GABAA receptor alpha1 subunit, somatostatin and Connexin36 distinguishes axoaxonic, basket, and bistratified interneurons of the rat hippocampus. <i>Cerebral Cortex</i> , 2007 , 17, 2094-107	5.1	106
14	Basement membrane localization of Frem3 is independent of the Fras1/Frem1/Frem2 protein complex within the sublamina densa. <i>Matrix Biology</i> , 2007 , 26, 652-8	11.4	22
13	Complementary roles of cholecystokinin- and parvalbumin-expressing GABAergic neurons in hippocampal network oscillations. <i>Journal of Neuroscience</i> , 2005 , 25, 9782-93	6.6	325
12	Basement membrane distortions impair lung lobation and capillary organization in the mouse model for fraser syndrome. <i>Journal of Biological Chemistry</i> , 2005 , 280, 10350-6	5.4	19
11	Metabotropic glutamate receptor 8-expressing nerve terminals target subsets of GABAergic neurons in the hippocampus. <i>Journal of Neuroscience</i> , 2005 , 25, 10520-36	6.6	105
10	Depression of GABAergic input to identified hippocampal neurons by group III metabotropic glutamate receptors in the rat. <i>European Journal of Neuroscience</i> , 2004 , 19, 2727-40	3.5	51
9	High level of mGluR7 in the presynaptic active zones of select populations of GABAergic terminals innervating interneurons in the rat hippocampus. <i>European Journal of Neuroscience</i> , 2003 , 17, 2503-20	3.5	77

8	Enrichment of mGluR7a in the presynaptic active zones of GABAergic and non-GABAergic terminals on interneurons in the rat somatosensory cortex. <i>Cerebral Cortex</i> , 2002 , 12, 961-74	5.1	85
7	Metabolic activity patterns in the monkey visual cortex as revealed by spectral analysis. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 1999 , 19, 401-16	7.3	1
6	¹⁴ C-deoxyglucose mapping of the monkey brain during reaching to visual targets. <i>Progress in Neurobiology</i> , 1999 , 58, 473-540	10.9	16
5	Brain benzodiazepine binding in aged rats. <i>Neurochemistry International</i> , 1998 , 32, 213-7	4.4	20
4	Interaction between [³ H]flunitrazepam and [³ H]GABA binding in the cerebellum of reeler mice. <i>Neurochemistry International</i> , 1995 , 26, 41-6	4.4	1
3	Nuclear benzodiazepine binding: possible interaction with thyroid hormone receptors. <i>Neurochemical Research</i> , 1993 , 18, 305-11	4.6	4
2	Comparative aspects of cerebellar [³ H]flunitrazepam and [³ H]GABA binding. <i>General Pharmacology</i> , 1986 , 17, 689-93		2
1	Long-term synaptic depression triggers local biogenesis of autophagic vesicles in dendrites and requires autophagic degradation		2