

Noël Ghanem

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

702
citations

759233

12
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839539

18
g-index

18
all docs

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docs citations

18
times ranked

1190
citing authors

#	ARTICLE	IF	CITATIONS
1	Aging entails distinct requirements for Rb at maintaining adult neurogenesis. <i>Aging Brain</i> , 2022, 2, 100041.	1.3	1
2	Exogenous Flupirtine as Potential Treatment for CLN3 Disease. <i>Cells</i> , 2020, 9, 1872.	4.1	6
3	Histological Assessment of Cre-loxP Genetic Recombination in the Aging Subventricular Zone of Nestin-CreERT2/Rosa26YFP Mice. <i>Methods in Molecular Biology</i> , 2019, 2045, 187-199.	0.9	2
4	Combination of drug and stem cells neurotherapy: Potential interventions in neurotrauma and traumatic brain injury. <i>Neuropharmacology</i> , 2019, 145, 177-198.	4.1	36
5	“Till Death Do Us Part”: A Potential Irreversible Link Between Aberrant Cell Cycle Control and Neurodegeneration in the Adult Olfactory Bulb. <i>Frontiers in Neuroscience</i> , 2018, 12, 144.	2.8	13
6	Role of Rb during Neurogenesis and Axonal Guidance in the Developing Olfactory System. <i>Frontiers in Molecular Neuroscience</i> , 2016, 9, 81.	2.9	7
7	RB regulates the production and the survival of newborn neurons in the embryonic and adult dentate gyrus. <i>Hippocampus</i> , 2016, 26, 1379-1392.	1.9	18
8	Role of the Retinoblastoma protein, Rb, during adult neurogenesis in the olfactory bulb. <i>Scientific Reports</i> , 2016, 6, 20230.	3.3	23
9	Postnatal Neural Stem Cells in Treating Traumatic Brain Injury. <i>Methods in Molecular Biology</i> , 2016, 1462, 689-710.	0.9	11
10	CDK2 Transcriptional Repression Is an Essential Effector in p53-Dependent Cellular Senescence—Implications for Therapeutic Intervention. <i>Molecular Cancer Research</i> , 2015, 13, 29-40.	3.4	24
11	The Rb/E2F Pathway Modulates Neurogenesis through Direct Regulation of the Dlx1/Dlx2 Bigene Cluster. <i>Journal of Neuroscience</i> , 2012, 32, 8219-8230.	3.6	44
12	Characterization of a distinct subpopulation of striatal projection neurons expressing the Dlx genes in the basal ganglia through the activity of the I56ii enhancer. <i>Developmental Biology</i> , 2008, 322, 415-424.	2.0	31
13	Distinct cis-Regulatory Elements from the Dlx1/Dlx2 Locus Mark Different Progenitor Cell Populations in the Ganglionic Eminences and Different Subtypes of Adult Cortical Interneurons. <i>Journal of Neuroscience</i> , 2007, 27, 5012-5022.	3.6	98
14	The Retinoblastoma family member p107 regulates the rate of progenitor commitment to a neuronal fate. <i>Journal of Cell Biology</i> , 2007, 178, 129-139.	5.2	41
15	The proneural determinant MASH1 regulates forebrain Dlx1/2 expression through the I12b intergenic enhancer. <i>Development (Cambridge)</i> , 2007, 134, 1755-1765.	2.5	88
16	Analysis of four DLX homeobox genes in autistic probands. <i>BMC Genetics</i> , 2005, 6, 52.	2.7	63
17	Intergenic enhancers with distinct activities regulate Dlx gene expression in the mesenchyme of the branchial arches. <i>Developmental Biology</i> , 2004, 268, 532-545.	2.0	43
18	Regulatory Roles of Conserved Intergenic Domains in Vertebrate Dlx Bigene Clusters. <i>Genome Research</i> , 2003, 13, 533-543.	5.5	153