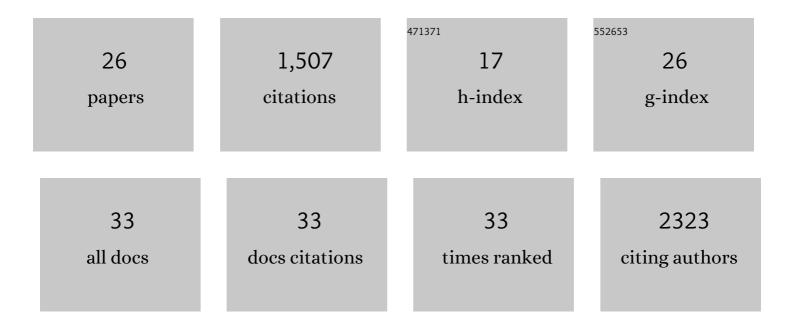
Nicolas Narboux-NÃ^ame

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Dlx5/6 Expression Levels in Mouse GABAergic Neurons Regulate Adult Parvalbumin Neuronal Density and Anxiety/Compulsive Behaviours. Cells, 2022, 11, 1739.	1.8	0
2	<i>DLX5/6</i> GABAergic Expression Affects Social Vocalization: Implications for Human Evolution. Molecular Biology and Evolution, 2021, 38, 4748-4764.	3.5	8
3	Dlx5 and Dlx6 expression in GABAergic neurons controls behavior, metabolism, healthy aging and lifespan. Aging, 2019, 11, 6638-6656.	1.4	25
4	Posterior axis formation requires Dlx5/Dlx6 expression at the neural plate border. PLoS ONE, 2019, 14, e0214063.	1.1	5
5	Probing the origin of matching functional jaws: roles of Dlx5/6 in cranial neural crest cells. Scientific Reports, 2018, 8, 14975.	1.6	17
6	Comparative analysis of molecular signatures suggests the use of gabapentin for the management of endometriosis-associated pain. Journal of Pain Research, 2018, Volume 11, 715-725.	0.8	18
7	Mice lacking the serotonin 5-HT 2B receptor as an animal model of resistance to selective serotonin reuptake inhibitors antidepressants. European Neuropsychopharmacology, 2016, 26, 265-279.	0.3	37
8	<i>Dlx5</i> and <i>Dlx6</i> control uterine adenogenesis during post-natal maturation: possible consequences for endometriosis. Human Molecular Genetics, 2016, 25, 97-108.	1.4	29
9	Etiology of craniofacial malformations in mouse models of blepharophimosis, ptosis and epicanthus inversus syndrome. Human Molecular Genetics, 2015, 24, 1670-1681.	1.4	25
10	Developmental genetic bases behind the independent origin of the tympanic membrane in mammals and diapsids. Nature Communications, 2015, 6, 6853.	5.8	64
11	Distinct effects of Hoxa2 overexpression in cranial neural crest populations reveal that the mammalian hyomandibular-ceratohyal boundary maps within the styloid process. Developmental Biology, 2015, 402, 162-174.	0.9	35
12	Postnatal Growth Defects in Mice with Constitutive Depletion of Central Serotonin. ACS Chemical Neuroscience, 2013, 4, 171-181.	1.7	71
13	Sensory Map Transfer to the Neocortex Relies on Pretarget Ordering of Thalamic Axons. Current Biology, 2013, 23, 810-816.	1.8	41
14	Paradoxical increase in survival of newborn neurons in the dentate gyrus of mice with constitutive depletion of serotonin. European Journal of Neuroscience, 2013, 38, 2650-2658.	1.2	38
15	Transitory expression of Dlx5 and Dlx6 in maxillary arch precursors is essential for upper jaw morphogenesis. F1000Research, 2013, 2, 261.	0.8	3
16	Transitory expression of Dlx5 and Dlx6 in maxillary arch epithelial precursors is essential for upper jaw morphogenesis. F1000Research, 2013, 2, 261.	0.8	3
17	Integration of H-2Z1, a Somatosensory Cortex-Expressed Transgene, Interferes with the Expression of the <i>Satb1</i> and <i>Tbc1d5</i> Flanking Genes and Affects the Differentiation of a Subset of Cortical Interneurons. Journal of Neuroscience, 2012, 32, 7287-7300.	1.7	12
18	Vezatin Is Essential for Dendritic Spine Morphogenesis and Functional Synaptic Maturation. Journal of Neuroscience, 2012, 32, 9007-9022.	1.7	20

#	Article	IF	CITATIONS
19	Neurotransmitter Release at the Thalamocortical Synapse Instructs Barrel Formation But Not Axon Patterning in the Somatosensory Cortex. Journal of Neuroscience, 2012, 32, 6183-6196.	1.7	79
20	5-HT2B receptors are required for serotonin-selective antidepressant actions. Molecular Psychiatry, 2012, 17, 154-163.	4.1	165
21	Genetic Models of Serotonin (5â€HT) Depletion: What do They Tell Us About the Developmental Role of 5â€HT?. Anatomical Record, 2011, 294, 1615-1623.	0.8	39
22	Severe Serotonin Depletion after Conditional Deletion of the Vesicular Monoamine Transporter 2 Gene in Serotonin Neurons: Neural and Behavioral Consequences. Neuropsychopharmacology, 2011, 36, 2538-2550.	2.8	71
23	Serotonin transporter transgenic (SERTcre) mouse line reveals developmental targets of serotonin specific reuptake inhibitors (SSRIs). Neuropharmacology, 2008, 55, 994-1005.	2.0	126
24	cAMP oscillations and retinal activity are permissive for ephrin signaling during the establishment of the retinotopic map. Nature Neuroscience, 2007, 10, 340-347.	7.1	151
25	Regionalization of the isthmic and cerebellar primordia. Progress in Brain Research, 2005, 148, 29-36.	0.9	2
26	Multiple origins of Cajal-Retzius cells at the borders of the developing pallium. Nature Neuroscience, 2005, 8, 1002-1012.	7.1	422