

# Diana Nardini

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5803939/publications.pdf>

Version: 2024-02-01

11  
papers

344  
citations

1478505

6  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

790  
citing authors

#	ARTICLE	IF	CITATIONS
1	Olig2 defines a subset of neural stem cells that produce specific olfactory bulb interneuron subtypes in the subventricular zone of adult mice. <i>Development (Cambridge)</i> , 2022, 149, .	2.5	7
2	Analysis of reactive astrogliosis in mouse brain using in situ hybridization combined with immunohistochemistry. <i>STAR Protocols</i> , 2021, 2, 100375.	1.2	3
3	Generation of a Mouse Model to Study the Noonan Syndrome Gene <i>Lztr1</i> in the Telencephalon. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 673995.	3.7	1
4	A role for sustained MAPK activity in the mouse ventral telencephalon. <i>Developmental Biology</i> , 2021, 476, 137-147.	2.0	6
5	AMPK-Regulated Astrocytic Lactate Shuttle Plays a Non-Cell-Autonomous Role in Neuronal Survival. <i>Cell Reports</i> , 2020, 32, 108092.	6.4	61
6	Characterization of <i>Glcc1</i> expression in a subpopulation of lateral ganglionic eminence progenitors in the mouse telencephalon. <i>Developmental Dynamics</i> , 2018, 247, 222-228.	1.8	11
7	<i>Gsx</i> transcription factors control neuronal versus glial specification in ventricular zone progenitors of the mouse lateral ganglionic eminence. <i>Developmental Biology</i> , 2018, 442, 115-126.	2.0	33
8	Selective neuronal expression of the SoxE factor, <i>Sox8</i> , in direct pathway striatal projection neurons of the developing mouse brain. <i>Journal of Comparative Neurology</i> , 2017, 525, 2805-2819.	1.6	16
9	Selective neuronal expression of the SoxE factor, <i>Sox8</i> , in direct pathway striatal projection neurons of the developing mouse brain. <i>Journal of Comparative Neurology</i> , 2017, 525, spc1-spc1.	1.6	0
10	The Protein Tyrosine Phosphatase <i>Shp2</i> Is Required for the Generation of Oligodendrocyte Progenitor Cells and Myelination in the Mouse Telencephalon. <i>Journal of Neuroscience</i> , 2014, 34, 3767-3778.	3.6	40
11	MELK-Dependent <i>FOXM1</i> Phosphorylation is Essential for Proliferation of Glioma Stem Cells. <i>Stem Cells</i> , 2013, 31, 1051-1063.	3.2	166