

# John Rubenstein

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4509249/publications.pdf>

Version: 2024-02-01

12  
papers

439  
citations

1040056

9  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

695  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cortical interneuron development: a tale of time and space. <i>Development (Cambridge)</i> , 2017, 144, 3867-3878.	2.5	166
2	<i>Coup-TF1</i> ( <i>Nr2f1</i> and <i>Nr2f2</i> ) control subtype and laminar identity of MGE-derived neocortical interneurons. <i>Development (Cambridge)</i> , 2017, 144, 2837-2851.	2.5	59
3	GABAergic Interneuron Differentiation in the Basal Forebrain Is Mediated through Direct Regulation of Glutamic Acid Decarboxylase Isoforms by <i>Dlx</i> Homeobox Transcription Factors. <i>Journal of Neuroscience</i> , 2017, 37, 8816-8829.	3.6	54
4	Transcriptional network orchestrating regional patterning of cortical progenitors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	25
5	CTCF Governs the Identity and Migration of MGE-Derived Cortical Interneurons. <i>Journal of Neuroscience</i> , 2019, 39, 177-192.	3.6	24
6	Altered hippocampal-prefrontal communication during anxiety-related avoidance in mice deficient for the autism-associated gene <i>Pogz</i> . <i>ELife</i> , 2020, 9, .	6.0	22
7	<i>Maf</i> and <i>Mafb</i> control mouse pallial interneuron fate and maturation through neuropsychiatric disease gene regulation. <i>ELife</i> , 2020, 9, .	6.0	22
8	Interneuron Transplantation Rescues Social Behavior Deficits without Restoring Wild-Type Physiology in a Mouse Model of Autism with Excessive Synaptic Inhibition. <i>Journal of Neuroscience</i> , 2020, 40, 2215-2227.	3.6	17
9	Constructing and optimizing 3D atlases from 2D data with application to the developing mouse brain. <i>ELife</i> , 2021, 10, .	6.0	15
10	Single cell enhancer activity distinguishes GABAergic and cholinergic lineages in embryonic mouse basal ganglia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2108760119.	7.1	15
11	Regulatory Elements Inserted into AAVs Confer Preferential Activity in Cortical Interneurons. <i>ENeuro</i> , 2020, 7, ENEURO.0211-20.2020.	1.9	12
12	DLX1 and the NuRD complex cooperate in enhancer decommissioning and transcriptional repression. <i>Development (Cambridge)</i> , 2022, 149, .	2.5	6