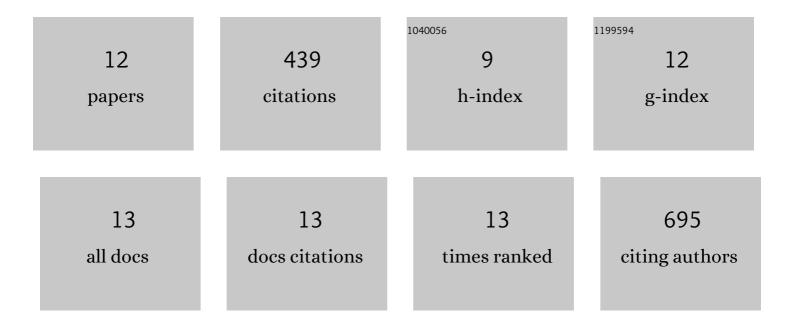
John Rubenstein

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Cortical interneuron development: a tale of time and space. Development (Cambridge), 2017, 144, 3867-3878.	2.5	166
2	<i>Coup-TF1&2</i> (<i>Nr2f1</i> and <i>Nr2f2</i>) control subtype and laminar identity of MGE-derived neocortical interneurons. Development (Cambridge), 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. Journal of Neuroscience, 2017, 37, 8816-8829.	3.6	54
4	Transcriptional network orchestrating regional patterning of cortical progenitors. Proceedings of the United States of America, 2021, 118, .	7.1	25
5	CTCF Governs the Identity and Migration of MGE-Derived Cortical Interneurons. Journal of Neuroscience, 2019, 39, 177-192.	3.6	24
6	Altered hippocampal-prefrontal communication during anxiety-related avoidance in mice deficient for the autism-associated gene Pogz. ELife, 2020, 9, .	6.0	22
7	Maf and Mafb control mouse pallial interneuron fate and maturation through neuropsychiatric disease gene regulation. ELife, 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. Journal of Neuroscience, 2020, 40, 2215-2227.	3.6	17
9	Constructing and optimizing 3D atlases from 2D data with application to the developing mouse brain. ELife, 2021, 10, .	6.0	15
10	Single cell enhancer activity distinguishes GABAergic and cholinergic lineages in embryonic mouse basal ganglia. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2108760119.	7.1	15
11	Regulatory Elements Inserted into AAVs Confer Preferential Activity in Cortical Interneurons. ENeuro, 2020, 7, ENEURO.0211-20.2020.	1.9	12
12	DLX1 and the NuRD complex cooperate in enhancer decommissioning and transcriptional repression. Development (Cambridge), 2022, 149, .	2.5	6