Christina Kyrousi

List of Publications by Year
in descending order

23	883	516710 16	642732 23
papers	citations	h-index	g-index

24	24	24	1166
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Altered neuronal migratory trajectories in human cerebral organoids derived from individuals with neuronal heterotopia. Nature Medicine, 2019, 25, 561-568.	30.7	135
2	Evolution of Cortical Neurogenesis in Amniotes Controlled by Robo Signaling Levels. Cell, 2018, 174, 590-606.e21.	28.9	132
3	Mcidas and GemC1/Lynkeas are key regulators for the generation of multiciliated ependymal cells in the adult neurogenic niche. Development (Cambridge), 2015, 142, 3661-74.	2.5	91
4	GemC1 controls multiciliogenesis in the airwayÂepithelium. EMBO Reports, 2016, 17, 400-413.	4.5	81
5	Geminin Regulates Cortical Progenitor Proliferation and Differentiation. Stem Cells, 2011, 29, 1269-1282.	3.2	43
6	Idas, a Novel Phylogenetically Conserved Geminin-related Protein, Binds to Geminin and Is Required for Cell Cycle Progression. Journal of Biological Chemistry, 2011, 286, 23234-23246.	3.4	43
7	A Primate-Specific Isoform of PLEKHG6 Regulates Neurogenesis and Neuronal Migration. Cell Reports, 2018, 25, 2729-2741.e6.	6.4	43
8	<scp>ECE</scp>2 regulates neurogenesis and neuronal migration during human cortical development. EMBO Reports, 2020, 21, e48204.	4.5	40
9	Cell-Type-Specific Impact of Glucocorticoid Receptor Activation on the Developing Brain: A Cerebral Organoid Study. American Journal of Psychiatry, 2022, 179, 375-387.	7.2	33
10	Cystatin B is essential for proliferation and interneuron migration in individuals with <scp>EPM</scp> 1 epilepsy. EMBO Molecular Medicine, 2020, 12, e11419.	6.9	32
11	How a radial glial cell decides to become a multiciliated ependymal cell. Glia, 2017, 65, 1032-1042.	4.9	31
12	GemC1 governs multiciliogenesis through direct interaction and transcriptional regulation of p73. Journal of Cell Science, 2019, 132, .	2.0	27
13	Mob2 Insufficiency Disrupts Neuronal Migration in the Developing Cortex. Frontiers in Cellular Neuroscience, 2018, 12, 57.	3.7	23
14	GemC1 is a critical switch for neural stem cell generation in the postnatal brain. Glia, 2019, 67, 2360-2373.	4.9	23
15	Using brain organoids to study human neurodevelopment, evolution and disease. Wiley Interdisciplinary Reviews: Developmental Biology, 2020, 9, e347.	5.9	23
16	Extracellular LGALS3BP regulates neural progenitor position and relates to human cortical complexity. Nature Communications, 2021, 12, 6298.	12.8	21
17	Concise Review: Gemininá€"A Tale of Two Tails: DNA Replication and Transcriptional/Epigenetic Regulation in Stem Cells. Stem Cells, 2017, 35, 299-310.	3.2	17
18	Profilin1-Dependent F-Actin Assembly Controls Division of Apical Radial Glia and Neocortex Development. Cerebral Cortex, 2020, 30, 3467-3482.	2.9	16

#	Article	IF	Citations
19	Mcidas and GemC1/Lynkeas specify embryonic radial glial cells. Neurogenesis (Austin, Tex), 2016, 3, e1172747.	1.5	13
20	GNG5 Controls the Number of Apical and Basal Progenitors and Alters Neuronal Migration During Cortical Development. Frontiers in Molecular Biosciences, 2020, 7, 578137.	3.5	7
21	Geminin Participates in Differentiation Decisions of Adult Neural Stem Cells Transplanted in the Hemiparkinsonian Mouse Brain. Stem Cells and Development, 2017, 26, 1214-1222.	2.1	2
22	Tranylcypromine specificity for monoamine oxidase is limited by promiscuous protein labelling and lysosomal trapping. RSC Chemical Biology, 2020, 1, 209-213.	4.1	2
23	Three-Dimensional Models for Studying Neurodegenerative and Neurodevelopmental Diseases. Advances in Experimental Medicine and Biology, 2020, 1195, 35-41.	1.6	1