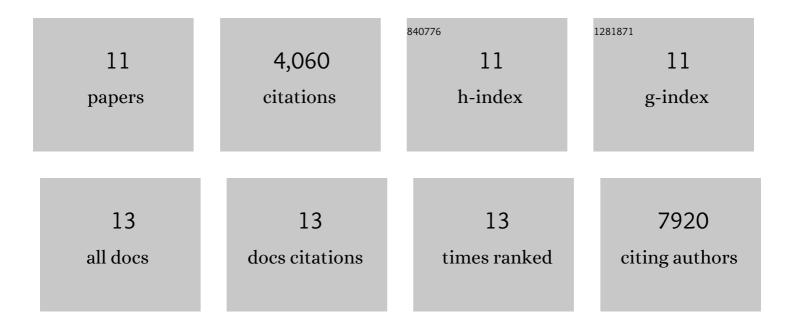
Elizabeth Di Lullo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5028274/publications.pdf Version: 2024-02-01



FUZARETH DILIULO

#	Article	IF	CITATIONS
1	Spatiotemporal gene expression trajectories reveal developmental hierarchies of the human cortex. Science, 2017, 358, 1318-1323.	12.6	717
2	The use of brain organoids to investigate neural development and disease. Nature Reviews Neuroscience, 2017, 18, 573-584.	10.2	528
3	Expression Analysis Highlights AXL as a Candidate Zika Virus Entry Receptor in Neural Stem Cells. Cell Stem Cell, 2016, 18, 591-596.	11.1	483
4	Human iPSC-Derived Cerebral Organoids Model Cellular Features of Lissencephaly and Reveal Prolonged Mitosis of Outer Radial Glia. Cell Stem Cell, 2017, 20, 435-449.e4.	11.1	463
5	Single-cell profiling of human gliomas reveals macrophage ontogeny as a basis for regional differences in macrophage activation in the tumor microenvironment. Genome Biology, 2017, 18, 234.	8.8	448
6	Zika virus cell tropism in the developing human brain and inhibition by azithromycin. Proceedings of the United States of America, 2016, 113, 14408-14413.	7.1	432
7	Establishing Cerebral Organoids as Models of Human-Specific Brain Evolution. Cell, 2019, 176, 743-756.e17.	28.9	423
8	Outer Radial Glia-like Cancer Stem Cells Contribute to Heterogeneity of Glioblastoma. Cell Stem Cell, 2020, 26, 48-63.e6.	11.1	222
9	The Phenotypes of Proliferating Glioblastoma Cells Reside on a Single Axis of Variation. Cancer Discovery, 2019, 9, 1708-1719.	9.4	205
10	Singleâ€cell sequencing maps gene expression to mutational phylogenies in <scp>PDGF</scp> ―and <scp>EGF</scp> â€driven gliomas. Molecular Systems Biology, 2016, 12, 889.	7.2	91
11	oRGs and mitotic somal translocation — a role in development and disease. Current Opinion in Neurobiology, 2017, 42, 61-67.	4.2	46