

# MarÃ-a Figueres-OÃ±ate

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1442307/publications.pdf>

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13  
papers

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docs citations

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times ranked

724  
citing authors

#	ARTICLE	IF	CITATIONS
1	Deciphering neural heterogeneity through cell lineage tracing. Cellular and Molecular Life Sciences, 2021, 78, 1971-1982.	5.4	9
2	Astrocytes and neurons share region-specific transcriptional signatures that confer regional identity to neuronal reprogramming. Science Advances, 2021, 7, .	10.3	65
3	Cell Progeny in the Olfactory Bulb after Targeting Specific Progenitors with Different UbC-StarTrack Approaches. Genes, 2020, 11, 305.	2.4	7
4	Lineage Tracing and Cell Potential of Postnatal Single Progenitor Cells InÃVivo. Stem Cell Reports, 2019, 13, 700-712.	4.8	24
5	Development of Ependymal and Postnatal Neural Stem Cells and Their Origin from a Common Embryonic Progenitor. Cell Reports, 2019, 27, 429-441.e3.	6.4	86
6	Multiple origins and modularity in the spatiotemporal emergence of cerebellar astrocyte heterogeneity. PLoS Biology, 2018, 16, e2005513.	5.6	42
7	Stage-Specific Transcription Factors Drive Astrogliogenesis by Remodeling Gene Regulatory Landscapes. Cell Stem Cell, 2018, 23, 557-571.e8.	11.1	79
8	Adult Olfactory Bulb Interneuron Phenotypes Identified by Targeting Embryonic and Postnatal Neural Progenitors. Frontiers in Neuroscience, 2016, 10, 194.	2.8	14
9	UbC-StarTrack, a clonal method to target the entire progeny of individual progenitors. Scientific Reports, 2016, 6, 33896.	3.3	36
10	Decoding astrocyte heterogeneity: New tools for clonal analysis. Neuroscience, 2016, 323, 10-19.	2.3	31
11	Spatiotemporal analyses of neural lineages after embryonic and postnatal progenitor targeting combining different reporters. Frontiers in Neuroscience, 2015, 9, 87.	2.8	13
12	Heterogeneity and Bipotency of Astroglial-Like Cerebellar Progenitors along the Interneuron and Glial Lineages. Journal of Neuroscience, 2015, 35, 7388-7402.	3.6	62
13	Unraveling Cajal's view of the olfactory system. Frontiers in Neuroanatomy, 2014, 8, 55.	1.7	15