

# Andrea Faedo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3461797/publications.pdf>

Version: 2024-02-01

19  
papers

1,403  
citations

623734

14  
h-index

752698

20  
g-index

20  
all docs

20  
docs citations

20  
times ranked

2521  
citing authors

#	ARTICLE	IF	CITATIONS
1	The coding and long noncoding single-cell atlas of the developing human fetal striatum. <i>Science</i> , 2021, 372, .	12.6	40
2	COUP-TFI specifies the medial entorhinal cortex identity and induces differential cell adhesion to determine the integrity of its boundary with neocortex. <i>Science Advances</i> , 2021, 7, .	10.3	13
3	Stem Cell-Derived Human Striatal Progenitors Innervate Striatal Targets and Alleviate Sensorimotor Deficit in a Rat Model of Huntington Disease. <i>Stem Cell Reports</i> , 2020, 14, 876-891.	4.8	24
4	Dynamic and Cell-Specific DACH1 Expression in Human Neocortical and Striatal Development. <i>Cerebral Cortex</i> , 2019, 29, 2115-2124.	2.9	19
5	Faulty neuronal determination and cell polarization are reverted by modulating HD early phenotypes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E762-E771.	7.1	117
6	Differentiation of human telencephalic progenitor cells into MSNs by inducible expression of Gsx2 and Ebf1. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E1234-E1242.	7.1	28
7	Genome-Wide Definition of Promoter and Enhancer Usage during Neural Induction of Human Embryonic Stem Cells. <i>PLoS ONE</i> , 2015, 10, e0126590.	2.5	4
8	Sp8 and COUP-TF1 Reciprocally Regulate Patterning and Fgf Signaling in Cortical Progenitors. <i>Cerebral Cortex</i> , 2014, 24, 1409-1421.	2.9	57
9	Developmentally coordinated extrinsic signals drive human pluripotent stem cell differentiation toward authentic DARPP-32+ medium-sized spiny neurons. <i>Development (Cambridge)</i> , 2013, 140, 301-312.	2.5	146
10	Human Pluripotent Stem Cell Differentiation into Authentic Striatal Projection Neurons. <i>Stem Cell Reviews and Reports</i> , 2013, 9, 461-474.	5.6	60
11	CoupTFI Interacts with Retinoic Acid Signaling during Cortical Development. <i>PLoS ONE</i> , 2013, 8, e58219.	2.5	14
12	Repression of Fgf Signaling by Sprouty1-2 Regulates Cortical Patterning in Two Distinct Regions and Times. <i>Journal of Neuroscience</i> , 2010, 30, 4015-4023.	3.6	89
13	The Level of the Transcription Factor Pax6 Is Essential for Controlling the Balance between Neural Stem Cell Self-Renewal and Neurogenesis. <i>PLoS Genetics</i> , 2009, 5, e1000511.	3.5	347
14	COUP-TFI Coordinates Cortical Patterning, Neurogenesis, and Lamina Fate and Modulates MAPK/ERK, AKT, and $\beta$ -Catenin Signaling. <i>Cerebral Cortex</i> , 2008, 18, 2117-2131.	2.9	123
15	Pax6 controls cerebral cortical cell number by regulating exit from the cell cycle and specifies cortical cell identity by a cell autonomous mechanism. <i>Developmental Biology</i> , 2007, 302, 50-65.	2.0	211
16	Telencephalic Embryonic Subtractive Sequences: A Unique Collection of Neurodevelopmental Genes. <i>Journal of Neuroscience</i> , 2005, 25, 7586-7600.	3.6	6
17	Pcp4l1, a novel gene encoding a Pcp4-like polypeptide, is expressed in specific domains of the developing brain. <i>Gene Expression Patterns</i> , 2004, 4, 297-301.	0.8	20
18	Identification and characterization of a novel transcript down-regulated in Dlx1/Dlx2 and up-regulated in Pax6 mutant telencephalon. <i>Developmental Dynamics</i> , 2004, 231, 614-620.	1.8	22

#	ARTICLE	IF	CITATIONS
19	Developmental expression of the T-box transcription factor T-bet/Tbx21 during mouse embryogenesis. <i>Mechanisms of Development</i> , 2002, 116, 157-160.	1.7	62