

Alessio Delogu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4509110/publications.pdf>

Version: 2024-02-01

20
papers

2,183
citations

567281

15
h-index

713466

21
g-index

23
all docs

23
docs citations

23
times ranked

3958
citing authors

#	ARTICLE	IF	CITATIONS
1	Pax5: the guardian of B cell identity and function. <i>Nature Immunology</i> , 2007, 8, 463-470.	14.5	562
2	Gene Repression by Pax5 in B Cells Is Essential for Blood Cell Homeostasis and Is Reversed in Plasma Cells. <i>Immunity</i> , 2006, 24, 269-281.	14.3	315
3	Role of STAT5 in controlling cell survival and immunoglobulin gene recombination during pro-B cell development. <i>Nature Immunology</i> , 2010, 11, 171-179.	14.5	247
4	Transcription Factor Pax5 Activates the Chromatin of Key Genes Involved in B Cell Signaling, Adhesion, Migration, and Immune Function. <i>Immunity</i> , 2007, 27, 49-63.	14.3	237
5	Derivation of 2 categories of plasmacytoid dendritic cells in murine bone marrow. <i>Blood</i> , 2005, 105, 4407-4415.	1.4	141
6	NREM and REM Sleep. <i>Neuroscientist</i> , 2014, 20, 203-219.	3.5	125
7	Altered Neocortical Gene Expression, Brain Overgrowth and Functional Over-Connectivity in Chd8 Haploinsufficient Mice. <i>Cerebral Cortex</i> , 2018, 28, 2192-2206.	2.9	118
8	Her6 regulates the neurogenetic gradient and neuronal identity in the thalamus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 19895-19900.	7.1	82
9	Subcortical Visual Shell Nuclei Targeted by ipRGCs Develop from a Sox14+-GABAergic Progenitor and Require Sox14 to Regulate Daily Activity Rhythms. <i>Neuron</i> , 2012, 75, 648-662.	8.1	58
10	Tectal-derived interneurons contribute to phasic and tonic inhibition in the visual thalamus. <i>Nature Communications</i> , 2016, 7, 13579.	12.8	52
11	Single cell transcriptome analysis of developing arcuate nucleus neurons uncovers their key developmental regulators. <i>Nature Communications</i> , 2019, 10, 3696.	12.8	49
12	Dual midbrain and forebrain origins of thalamic inhibitory interneurons. <i>ELife</i> , 2021, 10, .	6.0	40
13	ETV6/RUNX1 Induces Reactive Oxygen Species and Drives the Accumulation of DNA Damage in B Cells. <i>Neoplasia</i> , 2013, 15, 1292-IN28.	5.3	39
14	Sox14 Is Required for a Specific Subset of Cerebellar Olivary Projections. <i>Journal of Neuroscience</i> , 2018, 38, 9539-9550.	3.6	27
15	Transcriptional control of GABAergic neuronal subtype identity in the thalamus. <i>Neural Development</i> , 2014, 9, 14.	2.4	26
16	The p75 neurotrophin receptor is required for the survival of neuronal progenitors and normal formation of the basal forebrain, striatum, thalamus and neocortex. <i>Development (Cambridge)</i> , 2019, 146, .	2.5	18
17	Distinct, dosage-sensitive requirements for the autism-associated factor CHD8 during cortical development. <i>Molecular Autism</i> , 2021, 12, 16.	4.9	15
18	Molecular Fingerprint and Developmental Regulation of the Tegmental GABAergic and Glutamatergic Neurons Derived from the Anterior Hindbrain. <i>Cell Reports</i> , 2020, 33, 108268.	6.4	11

#	ARTICLE	IF	CITATIONS
19	Brain-synthesized oestrogens regulate cortical migration in a sexually divergent manner. <i>European Journal of Neuroscience</i> , 2020, 52, 2646-2663.	2.6	8
20	PKG1 β oxidation negatively regulates food seeking behaviour and reward. <i>Redox Biology</i> , 2019, 21, 101077.	9.0	7