

Miklos Toth

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1698856/publications.pdf>

Version: 2024-02-01

21
papers

1,015
citations

759233

12
h-index

794594

19
g-index

24
all docs

24
docs citations

24
times ranked

1560
citing authors

#	ARTICLE	IF	CITATIONS
1	Epigenetic Neuropharmacology: Drugs Affecting the Epigenome in the Brain. Annual Review of Pharmacology and Toxicology, 2021, 61, 181-201.	9.4	12
2	UPF2 leads to degradation of dendritically targeted mRNAs to regulate synaptic plasticity and cognitive function. Molecular Psychiatry, 2020, 25, 3360-3379.	7.9	38
3	Maternal Programming of Social Dominance via Milk Cytokines. IScience, 2020, 23, 101357.	4.1	6
4	Epigenomically Bistable Regions across Neuron-Specific Genes Govern Neuron Eligibility to a Coding Ensemble in the Hippocampus. Cell Reports, 2020, 31, 107789.	6.4	9
5	Regulation of embryonic and adult neurogenesis by Ars2. Development (Cambridge), 2020, 147, .	2.5	10
6	The other side of the coin: Hypersociability. Genes, Brain and Behavior, 2019, 18, e12512.	2.2	12
7	<sc>FOXO</sc> protects against ageâ€progressive axonal degeneration. Aging Cell, 2018, 17, e12701.	6.7	52
8	Maternal Brain TNF- α Programs Innate Fear in the Offspring. Current Biology, 2017, 27, 3859-3863.e3.	3.9	9
9	Behavioural traits propagate across generations via segregated iterative-somatic and gametic epigenetic mechanisms. Nature Communications, 2016, 7, 11492.	12.8	31
10	Principles Governing DNA Methylation during Neuronal Lineage and Subtype Specification. Journal of Neuroscience, 2016, 36, 1711-1722.	3.6	50
11	Mechanisms of Non-Genetic Inheritance and Psychiatric Disorders. Neuropsychopharmacology, 2015, 40, 129-140.	5.4	52
12	Maternal hematopoietic TNF, via milk chemokines, programs hippocampal development and memory. Nature Neuroscience, 2014, 17, 97-105.	14.8	55
13	The Central Nervous System Is a Target Organ of Acute Graft-Versus-Host Disease. Blood, 2011, 118, 1895-1895.	1.4	0
14	Paradoxical Anxiogenic Response of Juvenile Mice to Fluoxetine. Neuropsychopharmacology, 2009, 34, 2197-2207.	5.4	69
15	Validation and use of a computer-assisted counting procedure to quantify BrdU-labeled proliferating cells in the early postnatal mouse hippocampus. Journal of Neuroscience Methods, 2008, 172, 173-177.	2.5	5
16	Functional Abnormalities in the Hippocampus and Impaired Hippocampal-dependent Learning in Mice Lacking the 5HT1A Receptors. CNS Neuroscience & Therapeutics, 2006, 6, 40-40.	4.0	0
17	5-HT1A receptor knockout mouse as a genetic model of anxiety. European Journal of Pharmacology, 2003, 463, 177-184.	3.5	148
18	Molecular Pathways of Anxiety Revealed by Knockout Mice. Molecular Neurobiology, 2001, 23, 101-120.	4.0	33

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19	Increased stress response and β -phenylethylamine in MAOB-deficient mice. <i>Nature Genetics</i> , 1997, 17, 206-210.	21.4	251
20	Epileptic seizures caused by inactivation of a novel gene, <i>jerky</i> , related to centromere binding protein β in transgenic mice. <i>Nature Genetics</i> , 1995, 11, 71-75.	21.4	86
21	Cell-Mediated Immune Response to the Recombinant 57-kDa Heat-Shock Protein of <i>Chlamydia trachomatis</i> in Women with Salpingitis. <i>Journal of Infectious Diseases</i> , 1993, 167, 1379-1383.	4.0	84