

Jinte Middeldorp

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

2,211
citations

759233

12
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

4103
citing authors

#	ARTICLE	IF	CITATIONS
1	Both male and female APP ^{swe} /PSEN1 ^{dE9} mice are impaired in spatial memory and cognitive flexibility at 9 months of age. <i>Neurobiology of Aging</i> , 2022, 113, 28-38.	3.1	13
2	Reactive astrocytes as treatment targets in Alzheimer's disease—Systematic review of studies using the APP ^{swe} PS1 ^{dE9} mouse model. <i>Glia</i> , 2021, 69, 1852-1881.	4.9	37
3	Physiological and Pathological Ageing of Astrocytes in the Human Brain. <i>Neurochemical Research</i> , 2021, 46, 2662-2675.	3.3	30
4	Clonally expanded CD8 T cells patrol the cerebrospinal fluid in Alzheimer's disease. <i>Nature</i> , 2020, 577, 399-404.	27.8	537
5	The adult human subventricular zone: partial ependymal coverage and proliferative capacity of cerebrospinal fluid. <i>Brain Communications</i> , 2020, 2, fcaa150.	3.3	10
6	Preclinical Assessment of Young Blood Plasma for Alzheimer Disease. <i>JAMA Neurology</i> , 2016, 73, 1325.	9.0	123
7	Glial fibrillary acidic protein isoform expression in plaque related astrogliosis in Alzheimer's disease. <i>Neurobiology of Aging</i> , 2014, 35, 492-510.	3.1	190
8	Young blood reverses age-related impairments in cognitive function and synaptic plasticity in mice. <i>Nature Medicine</i> , 2014, 20, 659-663.	30.7	858
9	GFAP ⁺ Expression in Glia of the Developmental and Adolescent Mouse Brain. <i>PLoS ONE</i> , 2012, 7, e52659.	2.5	49
10	Longterm quiescent cells in the aged human subventricular neurogenic system specifically express GFAP ⁺ . <i>Aging Cell</i> , 2010, 9, 313-326.	6.7	126
11	GFAP ⁺ in radial glia and subventricular zone progenitors in the developing human cortex. <i>Development (Cambridge)</i> , 2010, 137, 313-321.	2.5	72
12	Specific Human Astrocyte Subtype Revealed by Affinity Purified GFAP ⁺ Antibody; Unpurified Serum Cross-React with Neurofilament-L in Alzheimer. <i>PLoS ONE</i> , 2009, 4, e7663.	2.5	23
13	Intermediate filament transcription in astrocytes is repressed by proteasome inhibition. <i>FASEB Journal</i> , 2009, 23, 2710-2726.	0.5	36
14	Glial Fibrillary Acidic Protein Filaments Can Tolerate the Incorporation of Assembly-compromised GFAP ⁺ , but with Consequences for Filament Organization and A β -Crystallin Association. <i>Molecular Biology of the Cell</i> , 2008, 19, 4521-4533.	2.1	91
15	The Role of Astrocytes in Synapse Loss in Alzheimer's Disease: A Systematic Review. <i>Frontiers in Cellular Neuroscience</i> , 0, 16, .	3.7	16