

Erik Nutma

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5904480/publications.pdf>

Version: 2024-02-01

19
papers

1,274
citations

758635

12
h-index

794141

19
g-index

21
all docs

21
docs citations

21
times ranked

1980
citing authors

#	ARTICLE	IF	CITATIONS
1	Inflammation in CNS neurodegenerative diseases. <i>Immunology</i> , 2018, 154, 204-219.	2.0	640
2	Astrocyte and Oligodendrocyte Cross-Talk in the Central Nervous System. <i>Cells</i> , 2020, 9, 600.	1.8	100
3	Microglial autophagy-associated phagocytosis is essential for recovery from neuroinflammation. <i>Science Immunology</i> , 2020, 5, .	5.6	89
4	Cellular sources of TSPO expression in healthy and diseased brain. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2021, 49, 146-163.	3.3	85
5	A quantitative neuropathological assessment of translocator protein expression in multiple sclerosis. <i>Brain</i> , 2019, 142, 3440-3455.	3.7	75
6	White matter microglia heterogeneity in the CNS. <i>Acta Neuropathologica</i> , 2022, 143, 125-141.	3.9	48
7	Activated microglia do not increase ^{18}kDa translocator protein (TSPO) expression in the multiple sclerosis brain. <i>Glia</i> , 2021, 69, 2447-2458.	2.5	47
8	Neuroimmunology – the past, present and future. <i>Clinical and Experimental Immunology</i> , 2019, 197, 278-293.	1.1	46
9	Transmembrane protein 119 is neither a specific nor a reliable marker for microglia. <i>Glia</i> , 2022, 70, 1170-1190.	2.5	33
10	Rapidly progressive amyotrophic lateral sclerosis is associated with microglial reactivity and small heat shock protein expression in reactive astrocytes. <i>Neuropathology and Applied Neurobiology</i> , 2019, 45, 459-475.	1.8	23
11	Synaptic Loss in Multiple Sclerosis Spinal Cord. <i>Annals of Neurology</i> , 2020, 88, 619-625.	2.8	17
12	Heat shock proteins are differentially expressed in brain and spinal cord: implications for multiple sclerosis. <i>Clinical and Experimental Immunology</i> , 2018, 194, 137-152.	1.1	14
13	Autoimmune encephalomyelitis in NOD mice is not initially a progressive multiple sclerosis model. <i>Annals of Clinical and Translational Neurology</i> , 2019, 6, 1362-1372.	1.7	14
14	Brain endothelial cell expression of SPARCL1 is specific to chronic multiple sclerosis lesions and is regulated by inflammatory mediators <i>in vitro</i> . <i>Neuropathology and Applied Neurobiology</i> , 2018, 44, 404-416.	1.8	9
15	Immunopathology of the optic nerve in multiple sclerosis. <i>Clinical and Experimental Immunology</i> , 2022, 209, 236-246.	1.1	8
16	Autophagy in white matter disorders of the CNS : mechanisms and therapeutic opportunities. <i>Journal of Pathology</i> , 2021, 253, 133-147.	2.1	7
17	Imaging immunological processes from blood to brain in amyotrophic lateral sclerosis. <i>Clinical and Experimental Immunology</i> , 2021, 206, 301-313.	1.1	5
18	Early-life stress does not alter spatial memory performance, hippocampal neurogenesis, neuroinflammation, or telomere length in 20-month-old male mice. <i>Neurobiology of Stress</i> , 2021, 15, 100379.	1.9	4

#	ARTICLE	IF	CITATIONS
19	Imaging immune responses in neuroinflammatory diseases. Clinical and Experimental Immunology, 2021, 206, 248-250.	1.1	2