

Marco Oggioni

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5892843/publications.pdf>

Version: 2024-02-01

9
papers

130
citations

1478505

6
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

164
citing authors

#	ARTICLE	IF	CITATIONS
1	Lectin Pathway of Complement Activation Is Associated with Vulnerability of Atherosclerotic Plaques. <i>Frontiers in Immunology</i> , 2017, 8, 288.	4.8	30
2	The CCL2/CCL7/CCL12/CCR2 pathway is substantially and persistently upregulated in mice after traumatic brain injury, and CCL2 modulates the complement system in microglia. <i>Molecular and Cellular Probes</i> , 2020, 54, 101671.	2.1	26
3	Changes in macrophage inflammatory protein-1 (MIP-1) family members expression induced by traumatic brain injury in mice. <i>Immunobiology</i> , 2020, 225, 151911.	1.9	22
4	Specific contribution of mannose-binding lectin murine isoforms to brain ischemia/reperfusion injury. <i>Cellular and Molecular Immunology</i> , 2020, 17, 218-226.	10.5	16
5	Plasma-derived and recombinant C1 esterase inhibitor: Binding profiles and neuroprotective properties in brain ischemia/reperfusion injury. <i>Brain, Behavior, and Immunity</i> , 2021, 93, 299-311.	4.1	10
6	Î²2 glycoprotein I participates in phagocytosis of apoptotic neurons and in vascular injury in experimental brain stroke. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2021, 41, 0271678X2098455.	4.3	8
7	Initiators of Classical and Lectin Complement Pathways Are Differently Engaged after Traumatic Brain Injury—Time-Dependent Changes in the Cortex, Striatum, Thalamus and Hippocampus in a Mouse Model. <i>International Journal of Molecular Sciences</i> , 2021, 22, 45.	4.1	8
8	Traumatic brain injury in mice induces changes in the expression of the XCL1/XCR1 and XCL1/ITGA9 axes. <i>Pharmacological Reports</i> , 2020, 72, 1579-1592.	3.3	7
9	Mannose-binding lectin promotes blood-brain barrier breakdown and exacerbates axonal damage after traumatic brain injury in mice. <i>Experimental Neurology</i> , 2021, 346, 113865.	4.1	3