

Eliisa Ollikainen

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

431
citations

1478505

6
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

758
citing authors

#	ARTICLE	IF	CITATIONS
1	High miR-30 Expression Associates with Improved Breast Cancer Patient Survival and Treatment Outcome. <i>Cancers</i> , 2021, 13, 2907.	3.7	3
2	The Role of the Glycocalyx in the Pathophysiology of Subarachnoid Hemorrhage-Induced Delayed Cerebral Ischemia. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 731641.	3.7	8
3	Serum Amyloid A Is Present in Human Saccular Intracranial Aneurysm Walls and Associates With Aneurysm Rupture. <i>Journal of Neuropathology and Experimental Neurology</i> , 2021, 80, 966-974.	1.7	5
4	Myeloperoxidase Associates With Degenerative Remodeling and Rupture of the Saccular Intracranial Aneurysm Wall. <i>Journal of Neuropathology and Experimental Neurology</i> , 2018, 77, 461-468.	1.7	26
5	Macrophage Infiltration in the Saccular Intracranial Aneurysm Wall as a Response to Locally Lysed Erythrocytes That Promote Degeneration. <i>Journal of Neuropathology and Experimental Neurology</i> , 2018, 77, 890-903.	1.7	22
6	Prostaglandin E ₂ –EP2–NF- κ B signaling in macrophages as a potential therapeutic target for intracranial aneurysms. <i>Science Signaling</i> , 2017, 10, .	3.6	121
7	Flow Conditions in the Intracranial Aneurysm Lumen Are Associated with Inflammation and Degenerative Changes of the Aneurysm Wall. <i>American Journal of Neuroradiology</i> , 2017, 38, 119-126.	2.4	127
8	Smooth Muscle Cell Foam Cell Formation, Apolipoproteins, and ABCA1 in Intracranial Aneurysms: Implications for Lipid Accumulation as a Promoter of Aneurysm Wall Rupture. <i>Journal of Neuropathology and Experimental Neurology</i> , 2016, 75, 689-699.	1.7	57
9	Mast Cells, Neovascularization, and Microhemorrhages are Associated With Saccular Intracranial Artery Aneurysm Wall Remodeling. <i>Journal of Neuropathology and Experimental Neurology</i> , 2014, 73, 855-864.	1.7	62