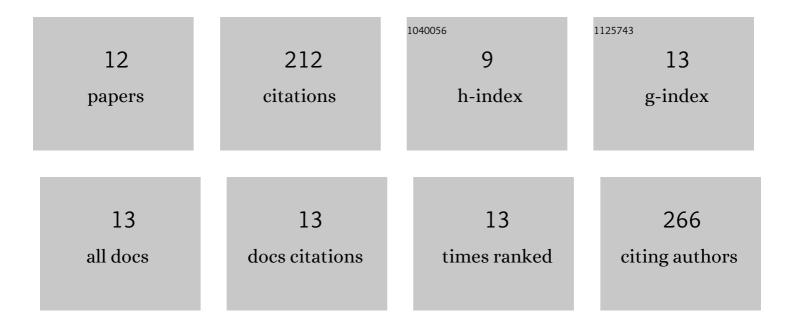
Hirokazu Koseki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3803287/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Hemodynamic Force as a Potential Regulator of Inflammation-Mediated Focal Growth of Saccular Aneurysms in a Rat Model. Journal of Neuropathology and Experimental Neurology, 2021, 80, 79-88.	1.7	19
2	Two Diverse Hemodynamic Forces, a Mechanical Stretch and a High Wall Shear Stress, Determine Intracranial Aneurysm Formation. Translational Stroke Research, 2020, 11, 80-92.	4.2	35
3	Rat Model of Intracranial Aneurysm: Variations, Usefulness, and Limitations of theÂHashimoto Model. Acta Neurochirurgica Supplementum, 2020, 127, 35-41.	1.0	12
4	Involvement of neutrophils in machineries underlying the rupture of intracranial aneurysms in rats. Scientific Reports, 2020, 10, 20004.	3.3	24
5	Dedifferentiation of smooth muscle cells in intracranial aneurysms and its potential contribution to the pathogenesis. Scientific Reports, 2020, 10, 8330.	3.3	12
6	Eicosapentaenoic acid prevents the progression of intracranial aneurysms in rats. Journal of Neuroinflammation, 2020, 17, 129.	7.2	9
7	Vasa vasorum formation is associated with rupture of intracranial aneurysms. Journal of Neurosurgery, 2020, 133, 789-799.	1.6	14
8	RNA sequencing analysis revealed the induction of CCL3 expression in human intracranial aneurysms. Scientific Reports, 2019, 9, 10387.	3.3	18
9	Real-time Imaging of an Experimental Intracranial Aneurysm in Rats. Neurologia Medico-Chirurgica, 2019, 59, 19-26.	2.2	7
10	Intraoperative and Postoperative Bleeding in Microvascular Decompression for Trigeminal Neuralgia. World Neurosurgery, 2018, 118, e123-e128.	1.3	12
11	A sphingosineâ€lâ€phosphate receptor type 1 agonist, ASP4058, suppresses intracranial aneurysm through promoting endothelial integrity and blocking macrophage transmigration. British Journal of Pharmacology, 2017, 174, 2085-2101.	5.4	33
12	Prognostic Assessment of Aneurysmal Subarachnoid Patients with WFNS Grade V by CT Perfusion on Arrival. World Neurosurgery, 2016, 92, 1-6.	1.3	11