Andreas Fahlström

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2537587/publications.pdf

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11	242	7	10
papers	citations	h-index	g-index
11	11	11	502
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	External validation and recalibration of an incidental meningioma prognostic model – IMPACT: protocol for an international multicentre retrospective cohort study. BMJ Open, 2022, 12, e052705.	1.9	6
2	Microscopic Unilateral Laminotomy for Bilateral Decompression: 2-Dimensional Operative Video. Operative Neurosurgery, 2022, 22, e162-e163.	0.8	1
3	Neurogenic pulmonary edema. American Journal of Emergency Medicine, 2021, 45, 678.e3-678.e5.	1.6	7
4	A grading scale for surgically treated patients with spontaneous supratentorial intracerebral hemorrhage: the Surgical Swedish ICH Score. Journal of Neurosurgery, 2020, 133, 800-807.	1.6	11
5	Muscle atrophy and regeneration associated with behavioural loss and recovery of function after sciatic nerve crush. Acta Physiologica, 2019, 227, e13335.	3.8	9
6	Differences in neurosurgical treatment of intracerebral haemorrhage: a nation-wide observational study of 578 consecutive patients. Acta Neurochirurgica, 2019, 161, 955-965.	1.7	7
7	Favorable clinical outcome following surgical evacuation of deep-seated and lobar supratentorial intracerebral hemorrhage: a retrospective single-center analysis of 123 cases. Acta Neurochirurgica, 2018, 160, 1737-1747.	1.7	10
8	Changes in behaviors of male C57BL/6J mice across adult life span and effects of dietary restriction. Age, 2012, 34, 1435-1452.	3.0	61
9	Decreased Fatigue Resistance is an Early Functional Defect in Skeletal Muscles of Mitochondrial-DNA-Mutator Mice. Biophysical Journal, 2012, 102, 409a.	0.5	O
10	Impaired mitochondrial respiration and decreased fatigue resistance followed by severe muscle weakness in skeletal muscle of mitochondrial DNA mutator mice. Journal of Physiology, 2012, 590, 6187-6197.	2.9	30
11	Behavioral changes in aging female C57BL/6 mice. Neurobiology of Aging, 2011, 32, 1868-1880.	3.1	100