

Katharina Wolf

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7883756/publications.pdf>

Version: 2024-02-01

9
papers

329
citations

1478505

6
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

587
citing authors

#	ARTICLE	IF	CITATIONS
1	Diffusion tensor imaging in unclear intramedullary tumor-suspected lesions allows separating tumors from inflammation. <i>Spinal Cord</i> , 2022, 60, 655-663.	1.9	4
2	Focal cervical spinal stenosis causes mechanical strain on the entire cervical spinal cord tissue – A prospective controlled, matched-pair analysis based on phase-contrast MRI. <i>NeuroImage: Clinical</i> , 2021, 30, 102580.	2.7	8
3	Spinal Cord Motion in Degenerative Cervical Myelopathy: The Level of the Stenotic Segment and Gender Cause Altered Pathodynamics. <i>Journal of Clinical Medicine</i> , 2021, 10, 3788.	2.4	12
4	Assessment of spinal cord motion as a new diagnostic MRI-parameter in cervical spinal canal stenosis: study protocol on a prospective longitudinal trial. <i>Journal of Orthopaedic Surgery and Research</i> , 2019, 14, 321.	2.3	12
5	Is microdiffusion imaging able to improve the detection of cervical myelopathy? Study protocol of a prospective observational trial (MIDICAM-Trial). <i>BMJ Open</i> , 2019, 9, e029153.	1.9	2
6	Primary intraspinal non-Hodgkin's lymphoma: Case report and review of literature. <i>Journal of Clinical Neuroscience</i> , 2019, 61, 262-264.	1.5	3
7	In cervical spondylotic myelopathy spinal cord motion is focally increased at the level of stenosis: a controlled cross-sectional study. <i>Spinal Cord</i> , 2018, 56, 769-776.	1.9	22
8	Acute necrotizing encephalopathy (ANE1): rare autosomal-dominant disorder presenting as acute transverse myelitis. <i>Journal of Neurology</i> , 2013, 260, 1545-1553.	3.6	27
9	MRI investigation of the sensorimotor cortex and the corticospinal tract after acute spinal cord injury: a prospective longitudinal study. <i>Lancet Neurology</i> , The, 2013, 12, 873-881.	10.2	239