

Takamitsu Konishi

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

141
citations

1684188

5
h-index

1281871

11
g-index

18
all docs

18
docs citations

18
times ranked

156
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term reoperation rates and causes for reoperations following lumbar microendoscopic discectomy and decompression: 10-year follow-up. <i>Journal of Clinical Neuroscience</i> , 2022, 95, 123-128.	1.5	6
2	DUSP-1 Induced by PGE2 and PGE1 Attenuates IL-1 β -Activated MAPK Signaling, Leading to Suppression of NGF Expression in Human Intervertebral Disc Cells. <i>International Journal of Molecular Sciences</i> , 2022, 23, 371.	4.1	7
3	Long-Term Outcomes Following Lumbar Microendoscopic Decompression for Lumbar Spinal Stenosis with and without Degenerative Spondylolisthesis: Minimum 10-Year Follow-Up. <i>World Neurosurgery</i> , 2021, 146, e1219-e1225.	1.3	7
4	Automated detection of cervical ossification of the posterior longitudinal ligament in plain lateral radiographs of the cervical spine using a convolutional neural network. <i>Scientific Reports</i> , 2021, 11, 12702.	3.3	5
5	Prostaglandin E2 induces dual-specificity phosphatase-1, thereby attenuating inflammatory genes expression in human osteoarthritic synovial fibroblasts. <i>Prostaglandins and Other Lipid Mediators</i> , 2021, 154, 106550.	1.9	4
6	In Reply to the Letter to the Editor Regarding “Long-Term Outcomes Following Lumbar Microendoscopic Decompression for Lumbar Spinal Stenosis with and without Degenerative Spondylolisthesis: Minimum 10-Year Follow-Up” <i>World Neurosurgery</i> , 2021, 151, 326-328.	1.3	0
7	Use of residual neural network for the detection of ossification of the posterior longitudinal ligament on plain cervical radiography. <i>European Spine Journal</i> , 2021, 30, 2185-2190.	2.2	2
8	Histopathological characteristics of cervical extensor tissue in patients with dropped head syndrome. <i>European Journal of Medical Research</i> , 2021, 26, 135.	2.2	6
9	Eight cases of sudden-onset dropped head syndrome: patient series. <i>Journal of Neurosurgery Case Lessons</i> , 2021, 2, .	0.3	6
10	Artificial intelligence for the detection of vertebral fractures on plain spinal radiography. <i>Scientific Reports</i> , 2020, 10, 20031.	3.3	50
11	Global sagittal spinal alignment at cervical flexion in patients with dropped head syndrome. <i>Journal of Orthopaedic Surgery</i> , 2020, 28, 230949902094826.	1.0	4
12	Effect of cervical flexion and extension on thoracic sagittal alignment. <i>Journal of Orthopaedic Surgery</i> , 2019, 27, 230949901987699.	1.0	3
13	Impact of pelvic incidence on change in lumbo-pelvic sagittal alignment between sitting and standing positions. <i>European Spine Journal</i> , 2019, 28, 1914-1919.	2.2	4
14	Differences in cervical sagittal alignment between the standing and sitting positions. <i>Journal of Orthopaedic Science</i> , 2019, 24, 1005-1009.	1.1	5
15	Postoperative Radiographic Early-Onset Adjacent Segment Degeneration after Single-Level L4-L5 Posterior Lumbar Interbody Fusion in Patients without Preoperative Severe Sagittal Spinal Imbalance. <i>Asian Spine Journal</i> , 2018, 12, 743-748.	2.0	12
16	Radiographic Assessment of Spinopelvic Sagittal Alignment from Sitting to Standing Position. <i>Spine Surgery and Related Research</i> , 2018, 2, 290-293.	0.7	12
17	Cervical Kyphotic Deformity after Laminoplasty in Patients with Cervical Ossification of Posterior Longitudinal Ligament with Normal Sagittal Spinal Alignment. <i>Spine Surgery and Related Research</i> , 2018, 2, 210-214.	0.7	8
18	THE IMPACT OF MICROENDOSCOPIC DECOMPRESSION ON LOW BACK PAIN IN PATIENTS WITH DEGENERATIVE LUMBAR SPONDYLOLISTHESIS. <i>Journal of Musculoskeletal Research</i> , 0, , .	0.2	0