

Kazunari Takeuchi

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

523
citations

840776

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677142

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418
citing authors

#	ARTICLE	IF	CITATIONS
1	Axial Symptoms After Cervical Laminoplasty With C3 Laminectomy Compared With Conventional C3–C7 Laminoplasty. <i>Spine</i> , 2005, 30, 2544-2549.	2.0	154
2	Spinal Cord Shift on Magnetic Resonance Imaging at 24 Hours After Cervical Laminoplasty. <i>Spine</i> , 2009, 34, 274-279.	2.0	81
3	Cervical Range of Motion and Alignment After Laminoplasty Preserving or Reattaching the Semispinalis Cervicis Inserted Into Axis. <i>Journal of Spinal Disorders and Techniques</i> , 2007, 20, 571-576.	1.9	53
4	K-line (°) in the Neck-Flexed Position in Patients With Ossification of the Posterior Longitudinal Ligament Is a Risk Factor for Poor Clinical Outcome After Cervical Laminoplasty. <i>Spine</i> , 2016, 41, 1891-1895.	2.0	42
5	Simple Foot Tapping Test as a Quantitative Objective Assessment of Cervical Myelopathy. <i>Spine</i> , 2012, 37, 108-113.	2.0	36
6	Limitation of activities of daily living accompanying reduced neck mobility after laminoplasty preserving or reattaching the semispinalis cervicis into axis. <i>European Spine Journal</i> , 2008, 17, 415-420.	2.2	30
7	Anatomic Study of the Semispinalis Cervicis for Reattachment during Laminoplasty. <i>Clinical Orthopaedics and Related Research</i> , 2005, &NA;, 126-131.	1.5	26
8	Limitations of activities of daily living accompanying reduced neck mobility after cervical laminoplasty. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2007, 127, 475-480.	2.4	14
9	The Relationship Between the Anatomy of the Nuchal Ligament and Postoperative Axial Pain After Cervical Laminoplasty. <i>Spine</i> , 2012, 37, E1607-E1613.	2.0	14
10	Postoperative Changes at the Lower End of Cervical Laminoplasty. <i>Journal of Spinal Disorders and Techniques</i> , 2006, 19, 402-406.	1.9	11
11	Relationship between Enlargement of the Cross-Sectional Area of the Dural Sac and Neurological Improvements after Cervical Laminoplasty: Differences between Cervical Spondylotic Myelopathy and Ossification of the Posterior Longitudinal Ligament. <i>Spine Surgery and Related Research</i> , 2019, 3, 27-36.	0.7	11
12	A novel posterior approach preserving three muscles inserted at C2 in multilevel cervical posterior decompression and fusion using C2 pedicle screws. <i>European Spine Journal</i> , 2018, 27, 1349-1357.	2.2	9
13	Ten-Year Long-term Results of Modified Cervical Double-door Laminoplasty With C3 Laminectomy Preserving the Semispinalis Cervicis Inserted Into the Axis Compared With Those of Conventional Cervical Laminoplasty. <i>Clinical Spine Surgery</i> , 2021, 34, E147-E153.	1.3	9
14	Modified K-Line in Neck Extension Is a Prognostic Indicator of the Surgical Outcome at 5 Years After Cervical Laminoplasty for Cervical Spondylotic Myelopathy. <i>Spine</i> , 2021, 46, E1031-E1041.	2.0	8
15	Comparison of Axial Symptoms and Limitations of Activities of Daily Living Accompanying Reduced Neck Mobility After Cervical Laminoplasty Preserving C2 Muscle Attachments With and Without C2 to T1 Instrumented Fusion. <i>Neurospine</i> , 2019, 16, 608-617.	2.9	5
16	Severe C8 or T1 Symptoms after Cervical Laminoplasty and Related Factors: Are There Any Differences between C3–C6 Laminoplasty and C3–C7 Laminoplasty?. <i>Asian Spine Journal</i> , 2019, 13, 592-600.	2.0	5
17	Can prophylactic C4/5 foraminotomy prevent C5 palsy after cervical laminoplasty with and without posterior instrumented fusion with maximal expansion?. <i>European Journal of Orthopaedic Surgery and Traumatology</i> , 2021, 31, 1037-1046.	1.4	4
18	A New Grading of Epidural Hematoma or Scar Formation after Posterior Cervical Spine Surgery: Evaluation of Perioperative Related Factors, Distributions, and Clinical Outcomes after Surgery. <i>Spine Surgery and Related Research</i> , 2019, 3, 285-294.	0.7	3

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19	Fixed Neck Position in Multilevel Cervical Posterior Decompression and Fusion to Reduce Postoperative Disturbances of Cervical Spine Function. <i>Spine Surgery and Related Research</i> , 2018, 2, 253-262.	0.7	2
20	New Grading System for Cervical Paraspinal Soft Tissue Damage After Traumatic Cervical Spinal Cord Injury Without Major Fracture Based on the Short-T1 Inversion Recovery Mid-Sagittal MRI for Prediction of Neurological Improvements: The STIR-MRI Grade. <i>Global Spine Journal</i> , 2023, 13, 940-948.	2.3	2
21	Accuracy of the Gutter Position in Cervical Double-door Laminoplasty Using Intraoperative Computed Tomography Navigation and the Factors Associated With C5 Palsy. <i>Clinical Spine Surgery</i> , 2020, 33, E553-E558.	1.3	2
22	Improvement in the results of the simple-foot-tapping test and cross-sectional area of the dural sac in patients with C5 palsy after posterior cervical spine surgery. <i>European Journal of Orthopaedic Surgery and Traumatology</i> , 2020, 30, 1401-1409.	1.4	1
23	The effect of disruption of the repaired nuchal ligament on clinical outcomes after posterior cervical spine surgery: A retrospective comparative study. , 2022, 56, 131-137.		1
24	Short Monocortical Screws at C4-C6 Lateral Masses as Novel Mid-cervical Anchor in Cervical Laminoplasty with Instrumented Fusion: Surgical Outcomes Compared with C5 Pedicle Screws as Mid-cervical Anchor. <i>Spine Surgery and Related Research</i> , 2019, 3, 295-303.	0.7	0
25	Comparison of Short-Term Clinical Results and Radiologic Changes Between Two Different Minimally Invasive Decompressive Surgical Methods for Lumbar Canal Stenosis. <i>Spine</i> , 2021, Publish Ahead of Print, E1136-E1145.	2.0	0
26	Flexional distance index: A new prognostic indicator of neurological outcomes at 4 years after cervical laminoplasty for K-line (+) ossification of the posterior longitudinal ligament. <i>Clinical Neurology and Neurosurgery</i> , 2021, 209, 106896.	1.4	0
27	Critical points and effectiveness of prophylactic C4/5 foraminotomy to prevent C5 palsy after posterior cervical spine surgery. , 2021, 55, 527-534.		0
28	Prevalence of Cervical Canal Stenosis in Patients with Femoral Fracture: A Retrospective Single-Center Study. <i>Spine Surgery and Related Research</i> , 2022, , .	0.7	0