Kazunari Takeuchi

List of Publications by Year in descending order

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840776 677142 28 523 11 22 citations h-index g-index papers 28 28 28 418 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Axial Symptoms After Cervical Laminoplasty With C3 Laminectomy Compared With Conventional C3–C7 Laminoplasty. Spine, 2005, 30, 2544-2549.	2.0	154
2	Spinal Cord Shift on Magnetic Resonance Imaging at 24 Hours After Cervical Laminoplasty. Spine, 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. Journal of Spinal Disorders and Techniques, 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. Spine, 2016, 41, 1891-1895.	2.0	42
5	Simple Foot Tapping Test as a Quantitative Objective Assessment of Cervical Myelopathy. Spine, 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. European Spine Journal, 2008, 17, 415-420.	2.2	30
7	Anatomic Study of the Semispinalis Cervicis for Reattachment during Laminoplasty. Clinical Orthopaedics and Related Research, 2005, &NA, 126-131.	1.5	26
8	Limitations of activities of daily living accompanying reduced neck mobility after cervical laminoplasty. Archives of Orthopaedic and Trauma Surgery, 2007, 127, 475-480.	2.4	14
9	The Relationship Between the Anatomy of the Nuchal Ligament and Postoperative Axial Pain After Cervical Laminoplasty. Spine, 2012, 37, E1607-E1613.	2.0	14
10	Postoperative Changes at the Lower End of Cervical Laminoplasty. Journal of Spinal Disorders and Techniques, 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. Spine Surgery and Related Research, 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. European Spine Journal, 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. Clinical Spine Surgery, 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. Spine, 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. Neurospine, 2019, 16, 608-617.	2.9	5
16	Severe C8 or T1 Symptoms after Cervical Laminoplasty and Related Factors: Are There Any Differences between C3â€"C6 Laminoplasty and C3â€"C7 Laminoplasty?. Asian Spine Journal, 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?. European Journal of Orthopaedic Surgery and Traumatology, 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. Spine Surgery and Related Research, 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. Spine Surgery and Related Research, 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. Global Spine Journal, 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. Clinical Spine Surgery, 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. European Journal of Orthopaedic Surgery and Traumatology, 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. Spine Surgery and Related Research, 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. Spine, 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. Clinical Neurology and Neurosurgery, 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. Spine Surgery and Related Research, 2022, , .	0.7	0