

Bang-Ping Qian

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

612
citations

840776

11
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24
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36
docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Does the Level of Pedicle Subtraction Osteotomy Affect the Surgical Outcomes in Ankylosing Spondylitis-Related Thoracolumbar Kyphosis With the Same Curve Pattern?. <i>Global Spine Journal</i> , 2022, 12, 1392-1399.	2.3	1
2	Influence of lumbar sagittal profile on pelvic orientation and pelvic motion during postural changes in patients with ankylosing spondylitis-related thoracolumbar kyphosis following pedicle subtraction osteotomy. <i>Journal of Neurosurgery: Spine</i> , 2022, 36, 624-631.	1.7	2
3	Does the Change of Acetabular Anteversion Result From Lumbar Pedicle Subtraction Osteotomy in Ankylosing Spondylitis-Related Kyphosis After Primary Total Hip Arthroplasty?. <i>Global Spine Journal</i> , 2021, , 219256822110049.	2.3	0
4	Failure patterns and related risk factors of sagittal reconstruction following pedicle subtraction osteotomy in patients with ankylosing spondylitis and thoracolumbar kyphosis. <i>Neurosurgical Focus</i> , 2021, 51, E7.	2.3	5
5	Low expression of TCP1 (T-Complex 1) and PSMC1 (Proteasome 26S subunit, ATPase 1) in heterotopic ossification during ankylosing spondylitis. <i>Bioengineered</i> , 2021, 12, 7459-7469.	3.2	2
6	When Can One-level Pedicle Subtraction Osteotomy Obtain Satisfied Outcomes for Severe Thoracolumbar Kyphosis with Global Kyphosis $\geq 80^\circ$ in Ankylosing Spondylitis. <i>Spine</i> , 2021, 46, E374-E383.	2.0	4
7	Impact of cervical range of motion on the global spinal alignment in ankylosing spondylitis patients with thoracolumbar kyphosis following pedicle subtraction osteotomy. <i>Spine Journal</i> , 2020, 20, 241-250.	1.3	6
8	Can fusion to S1 maintain favorable surgical outcomes following one-level pedicle subtraction osteotomy in patients with thoracolumbar kyphosis secondary to ankylosing spondylitis?. <i>European Spine Journal</i> , 2020, 29, 3028-3037.	2.2	5
9	Is Any Correlation Present Between the Severity of Syndesmophytes and Spinopelvic and Clinical Parameters in Advanced Ankylosing Spondylitis?. <i>World Neurosurgery</i> , 2020, 137, e618-e625.	1.3	2
10	Does solid fusion eliminate rod fracture after pedicle subtraction osteotomy in ankylosing spondylitis-related thoracolumbar kyphosis?. <i>Spine Journal</i> , 2019, 19, 79-86.	1.3	11
11	Sequential correction technique to avoid postoperative global coronal decompensation in rigid adult spinal deformity: a technical note and preliminary results. <i>European Spine Journal</i> , 2019, 28, 2179-2186.	2.2	41
12	The relationship between global spinal alignment and pelvic orientation from standing to sitting following pedicle subtraction osteotomy in ankylosing spondylitis patients with thoracolumbar kyphosis. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2019, 139, 761-768.	2.4	10
13	Complications of spinal osteotomy for thoracolumbar kyphosis secondary to ankylosing spondylitis in 342 patients: incidence and risk factors. <i>Journal of Neurosurgery: Spine</i> , 2019, 30, 91-98.	1.7	21
14	Does postoperative PI-LL mismatching affect surgical outcomes in thoracolumbar kyphosis associated with ankylosing spondylitis patients?. <i>Clinical Neurology and Neurosurgery</i> , 2018, 169, 71-76.	1.4	11
15	Radiological morphology variances of osteotomized vertebra-disc complex following pedicle subtraction osteotomy for ankylosing spondylitis with thoracolumbar kyphosis: the incidence, mechanisms, and prognosis. <i>Spine Journal</i> , 2018, 18, 1363-1373.	1.3	5
16	The clinical relevance of the presence of bridging syndesmophytes on kyphosis correction and maintenance following pedicle subtraction osteotomy for thoracolumbar kyphotic deformity in ankylosing spondylitis: a comparative cohort study. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 97.	1.9	5
17	Sagittal Profile Response of Cervical Spine After Posterior Correction in Thoracic and Lumbar Adolescent Idiopathic Scoliosis: Correlation with Thoracic Kyphosis?. <i>World Neurosurgery</i> , 2018, 120, e333-e341.	1.3	7
18	Fifteen Years and 2530 Patients: The Evolution of Instrumentation, Surgical Strategies, and Outcomes in Adolescent Idiopathic Scoliosis in a Single Institution. <i>World Neurosurgery</i> , 2018, 120, e24-e32.	1.3	10

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19	Does the preoperative lumbar sagittal profile affect the selection of osteotomy level in pedicle subtraction osteotomy for thoracolumbar kyphosis secondary to ankylosing spondylitis?. <i>Clinical Neurology and Neurosurgery</i> , 2018, 172, 39-45.	1.4	7
20	Clinical and Radiographic Results After Posterior Wedge Osteotomy for Thoracolumbar Kyphosis Secondary to Ankylosing Spondylitis: Comparison of Long and Short Segment. <i>World Neurosurgery</i> , 2018, 117, e475-e482.	1.3	11
21	Could pelvic parameters determine optimal postoperative thoracic kyphosis in Lenke type 1 AIS patients?. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 74.	1.9	6
22	Mechanisms, Predisposing Factors, and Prognosis of Intraoperative Vertebral Subluxation During Pedicle Subtraction Osteotomy in Surgical Correction of Thoracolumbar Kyphosis Secondary to Ankylosing Spondylitis. <i>Spine</i> , 2017, 42, E983-E990.	2.0	31
23	Can acetabular orientation be restored by lumbar pedicle subtraction osteotomy in ankylosing spondylitis patients with thoracolumbar kyphosis?. <i>European Spine Journal</i> , 2017, 26, 1826-1832.	2.2	21
24	Sagittal Vertical Axis, Spinosacral Angle, Spinopelvic Angle, and T1 Pelvic Angle. <i>Clinical Spine Surgery</i> , 2017, 30, E871-E876.	1.3	8
25	Is There any Correlation Between Pathological Profile of Facet Joints and Clinical Feature in Patients With Thoracolumbar Kyphosis Secondary to Ankylosing Spondylitis?. <i>Spine</i> , 2016, 41, E512-E518.	2.0	4
26	Identification of Serum miR-146a and miR-155 as Novel Noninvasive Complementary Biomarkers for Ankylosing Spondylitis. <i>Spine</i> , 2016, 41, 735-742.	2.0	49
27	Comparison of Sagittal Spinopelvic Alignment in Patients With Ankylosing Spondylitis and Thoracolumbar Fracture. <i>Medicine (United States)</i> , 2016, 95, e2585.	1.0	10
28	Compensatory modulation for severe global sagittal imbalance: significance of cervical compensation on quality of life in thoracolumbar kyphosis secondary to ankylosing spondylitis. <i>European Spine Journal</i> , 2016, 25, 3715-3722.	2.2	11
29	The potential risk of spinal cord injury from pedicle screw at the apex of adolescent idiopathic thoracic scoliosis: magnetic resonance imaging evaluation. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 310.	1.9	9
30	Change in Abdominal Morphology After Surgical Correction of Thoracolumbar Kyphosis Secondary to Ankylosing Spondylitis. <i>Spine</i> , 2015, 40, E1244-E1249.	2.0	13
31	Estimation of the Ideal Lumbar Lordosis to Be Restored From Spinal Fusion Surgery. <i>Spine</i> , 2015, 40, 1001-1005.	2.0	27
32	The Presence of a Negative Sacral Slope in Patients with Ankylosing Spondylitis with Severe Thoracolumbar Kyphosis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2014, 96, e188.	3.0	49
33	Radiographical Predictors for Postoperative Sagittal Imbalance in Patients With Thoracolumbar Kyphosis Secondary to Ankylosing Spondylitis After Lumbar Pedicle Subtraction Osteotomy. <i>Spine</i> , 2013, 38, E1669-E1675.	2.0	46
34	The Influence of Closing-Opening Wedge Osteotomy on Sagittal Balance in Thoracolumbar Kyphosis Secondary to Ankylosing Spondylitis. <i>Spine</i> , 2012, 37, 1415-1423.	2.0	75
35	Pedicle subtraction osteotomy through pseudarthrosis to correct thoracolumbar kyphotic deformity in advanced ankylosing spondylitis. <i>European Spine Journal</i> , 2012, 21, 711-718.	2.2	79