## Hongda Bao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5615787/publications.pdf

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16 papers	184 citations	7 h-index	1125743 13 g-index
16	16	16	236
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Sacral Agenesis: A Neglected Deformity That Increases the Incidence of Postoperative Coronal Imbalance in Congenital Lumbosacral Deformities. Global Spine Journal, 2022, 12, 916-921.	2.3	3
2	Radiographic study of peak velocity of pelvic incidence in adolescent idiopathic scoliosis. Quantitative Imaging in Medicine and Surgery, 2021, 12, 0-0.	2.0	0
3	Optimizing the fusion level for lenke 5C adolescent idiopathic scoliosis: is the S-line a validated and reproducible tool to predict coronal decompensation?. European Spine Journal, 2021, 30, 1935-1942.	2.2	1
4	Risk factors for postoperative coronal decompensation in adult lumbar scoliosis after posterior correction with osteotomy. Archives of Orthopaedic and Trauma Surgery, 2020, , $1$ .	2.4	3
5	Cervical vertebral maturation (CVM) stage as a supplementary indicator for the assessment of peak height velocity (PHV) in adolescent idiopathic scoliosis (AIS). Quantitative Imaging in Medicine and Surgery, 2020, 10, 96-105.	2.0	2
6	Quality of Life During Pregnancy, Caesarean Section Rate, and Anesthesia in Women with a History of Anterior Correction Surgery for Lumbar Scoliosis: A Case-Control Study. Medical Science Monitor, 2020, 26, e926960.	1.1	0
7	Quality of Life During Pregnancy, Caesarean Section Rate, and Anesthesia in Women with a History of Anterior Correction Surgery for Lumbar Scoliosis: A Case-Control Study. Medical Science Monitor, 2020, 26, e926960.	1.1	4
8	Sequential correction technique to avoid postoperative global coronal decompensation in rigid adult spinal deformity: a technical note and preliminary results. European Spine Journal, 2019, 28, 2179-2186.	2.2	41
9	Sagittal Profile Response of Cervical Spine After Posterior Correction in Thoracic and Lumbar Adolescent Idiopathic Scoliosis: Correlation with Thoracic Kyphosis?. World Neurosurgery, 2018, 120, e333-e341.	1.3	7
10	Fifteen Years and 2530 Patients: The Evolution of Instrumentation, Surgical Strategies, and Outcomes in Adolescent Idiopathic Scoliosis in a Single Institution. World Neurosurgery, 2018, 120, e24-e32.	1.3	10
11	Could pelvic parameters determine optimal postoperative thoracic kyphosis in Lenke type 1 AIS patients?. BMC Musculoskeletal Disorders, 2018, 19, 74.	1.9	6
12	Comparison of Surgical Outcome of Adolescent Idiopathic Scoliosis and Young Adult Idiopathic Scoliosis. Spine, 2017, 42, E1133-E1139.	2.0	21
13	Will Immediate Postoperative Imbalance Improve in Patients With Thoracolumbar/Lumbar Degenerative Kyphoscoliosis? A Comparison Between Smith-Petersen Osteotomy and Pedicle Subtraction Osteotomy With an Average 4 Years of Follow-up. Spine, 2015, 40, E293-E300.	2.0	25
14	Vertebral Rotatory Subluxation in Degenerative Scoliosis. Spine, 2014, 39, B45-B51.	2.0	18
15	Is the Sacro-Femoral-Pubic Angle Predictive for Pelvic Tilt in Adolescent Idiopathic Scoliosis Patients?. Journal of Spinal Disorders and Techniques, 2014, 27, E176-E180.	1.9	9
16	Coronal Curvature and Spinal Imbalance in Degenerative Lumbar Scoliosis. Spine, 2014, 39, E1441-E1447.	2.0	34