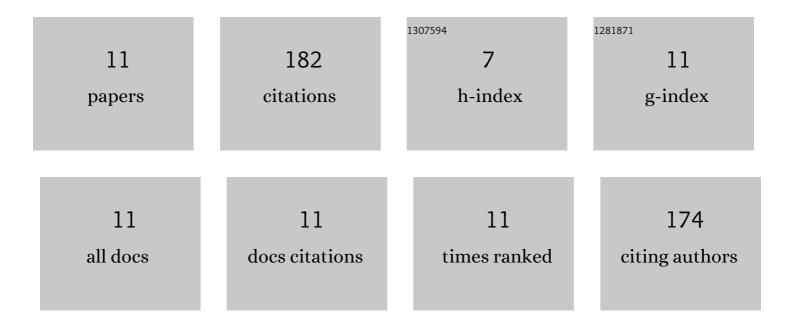
Zezhang Zhu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1710203/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Selecting the Last "Substantially―Touching Vertebra as Lowest Instrumented Vertebra in Lenke Type 1A Curve. Spine, 2016, 41, E742-E750.	2.0	51
2	Role of the upper and lowest instrumented vertebrae in predicting the postoperative coronal balance in Lenke 5C patients after selective posterior fusion. European Spine Journal, 2013, 22, 2392-2398.	2.2	50
3	Re-evaluation of Reliability and Validity of Simplified Chinese Version of SRS-22 Patient Questionnaire. Spine, 2011, 36, E545-E550.	2.0	26
4	Pre-operative halo-gravity traction in severe neurofibromatosis type 1 and congenital scoliosis with thoracic rotatory subluxation. Clinical Neurology and Neurosurgery, 2019, 187, 105548.	1.4	14
5	Natural History of Postoperative Adding-On in Adolescent Idiopathic Scoliosis: What Are the Risk Factors for Progressive Adding-On?. BioMed Research International, 2018, 2018, 1-8.	1.9	13
6	Halo Gravity Traction Is Associated with Reduced Bone Mineral Density of Patients with Severe Kyphoscoliosis. BioMed Research International, 2016, 2016, 1-7.	1.9	11
7	Incidence, Management and Outcome of Delayed Deep Surgical Site Infection Following Spinal Deformity Surgery: 20-Year Experience at a Single Institution. Global Spine Journal, 2022, 12, 1141-1150.	2.3	8
8	The rotation of preoperative-presumed lowest instrumented vertebra: Is it a risk factor for distal adding-on in Lenke 1A/2A curve treated with selective thoracic fusion?. European Spine Journal, 2020, 29, 2054-2063.	2.2	4
9	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
10	Preoperative Halo-Gravity Traction for Patients with Severe Focal Kyphosis in the Upper Thoracic Spine. Spine, 2021, 46, 307-312.	2.0	1
11	Distal Adding-on Phenomenon in Scoliosis Secondary to Chiari Malformation Type I. Spine, 2021, 46,	2.0	1