

Liao-Jun Sun

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1571437/publications.pdf>

Version: 2024-02-01

9

papers

48

citations

1937685

4

h-index

1720034

7

g-index

9

all docs

9

docs citations

9

times ranked

40

citing authors

#	ARTICLE	IF	CITATIONS
1	Management of pin tract infection in pediatric supracondylar humerus fractures: a comparative study of three methods. <i>European Journal of Pediatrics</i> , 2017, 176, 615-620.	2.7	11
2	Risk factors for limb overgrowth after the application of titanium elastic nailing in the treatment of pediatric femoral fracture. <i>Journal of Orthopaedic Science</i> , 2015, 20, 844-848.	1.1	10
3	Metformin inactivates the cGAS-STING pathway through autophagy and suppresses senescence in nucleus pulposus cells. <i>Journal of Cell Science</i> , 2022, 135, .	2.0	9
4	The outcomes of pediatric femoral shaft fractures treated surgically by different types of orthopedists. <i>Injury</i> , 2017, 48, 548-551.	1.7	7
5	Factors associated with the decision for operative versus conservative treatment of displaced distal radius fractures in the elderly. <i>ANZ Journal of Surgery</i> , 2019, 89, E428-E432.	0.7	5
6	A comparative study of two closed reduction methods for pediatric supracondylar humeral fractures. <i>Journal of Orthopaedic Science</i> , 2016, 21, 609-613.	1.1	2
7	Management of distal radius fracture: A comparison of actual and theoretical treatments. <i>International Journal of Surgery</i> , 2018, 60, 137-140.	2.7	2
8	Detection of dorsal screw penetration during volar plating of the distal radius fractures: A comparison of different fluoroscopic views and screw sizes. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2020, 106, 377-380.	2.0	2
9	Détection de la pénétration dorsale des vis lors du traitement par plaque palmaire des fractures du radius distal: comparaison de différentes vues radioscopiques en fonction de la taille des vis. <i>Revue De Chirurgie Orthopedique Et Traumatologique</i> , 2020, 106, 185.	0.0	0