

Xaver Feichtinger

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5827828/publications.pdf>

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9
papers

283
citations

1478505

6
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

572
citing authors

#	ARTICLE	IF	CITATIONS
1	Improved biomechanics in experimental chronic rotator cuff repair after shockwaves is not reflected by bone microarchitecture. <i>PLoS ONE</i> , 2022, 17, e0262294.	2.5	1
2	Surgery improves the clinical and radiological outcome in Rockwood type IV dislocations, whereas Rockwood type III dislocations benefit from conservative treatment. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 2143-2151.	4.2	11
3	Surgery improves the clinical and radiological outcome in Rockwood type IV dislocations, whereas Rockwood type III dislocations benefit from conservative treatment. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2021, 29, 2735-2736.	4.2	3
4	Lugol's solution but not formaldehyde affects bone microstructure and bone mineral density parameters at the insertion site of the rotator cuff in rats. <i>Journal of Orthopaedic Surgery and Research</i> , 2021, 16, 254.	2.3	1
5	The role of shockwaves in the enhancement of bone repair - from basic principles to clinical application. <i>Injury</i> , 2021, 52, S84-S90.	1.7	11
6	Fracture patterns in patients with multiple fractures: the probability of multiple fractures and the most frequently associated regions. <i>European Journal of Trauma and Emergency Surgery</i> , 2020, 46, 1151-1158.	1.7	6
7	Substantial Biomechanical Improvement by Extracorporeal Shockwave Therapy After Surgical Repair of Rodent Chronic Rotator Cuff Tears. <i>American Journal of Sports Medicine</i> , 2019, 47, 2158-2166.	4.2	15
8	Bone-related Circulating MicroRNAs miR-29b-3p, miR-550a-3p, and miR-324-3p and their Association to Bone Microstructure and Histomorphometry. <i>Scientific Reports</i> , 2018, 8, 4867.	3.3	65
9	Circulating microRNA Signatures in Patients With Idiopathic and Postmenopausal Osteoporosis and Fragility Fractures. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 4125-4134.	3.6	170