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