Cheng-He Qin

List of Publications by Year
in descending order

21	420	840776 11	752698 20
papers	citations	h-index	g-index

27	27	27	463
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Antibiotic-Impregnated Calcium Sulfate vs. Wound Irrigation-Suction to Treat Chronic Calcaneal Osteomyelitis. Foot and Ankle International, 2022, 43, 331-342.	2.3	3
2	Unprecedented tibial bone lengthening of 33.5â€‰cm by distraction osteogenesis for the reconstruction of a subtotal tibial bone defect. A case report and literature review. BMC Musculoskeletal Disorders, 2021, 22, 88.	1.9	9
3	One-stage debridement and bone transport versus first-stage debridement and second-stage bone transport for the management of lower limb post-traumatic osteomyelitis. Journal of Orthopaedic Translation, 2021, 28, 21-27.	3.9	13
4	Culture-negative chronic hematogenous osteomyelitis in a two months old girl: a case report. BMC Musculoskeletal Disorders, 2021, 22, 679.	1.9	0
5	Extensive eggshell-like debridement technique plus antibiotic-loaded calcium sulphate for one-stage treatment of chronic calcaneal osteomyelitis. Foot and Ankle Surgery, 2020, 26, 644-649.	1.7	11
6	Intramedullary reaming and irrigation and antibiotic-loaded calcium sulfate implantation for the treatment of infection after intramedullary nailing: a retrospective study of 19 cases. BMC Musculoskeletal Disorders, 2020, 21, 710.	1.9	9
7	Single-stage treatment of chronic localized tibial osteomyelitis with local debridement and antibiotic-loaded calcium sulfate implantation: a retrospective study of 42 patients. Journal of Orthopaedic Surgery and Research, 2020, 15, 201.	2.3	11
8	Infected bone resection plus adjuvant antibiotic-impregnated calcium sulfate versus infected bone resection alone in the treatment of diabetic forefoot osteomyelitis. BMC Musculoskeletal Disorders, 2019, 20, 246.	1.9	21
9	Comparison of the use of antibiotic-loaded calcium sulphate and wound irrigation-suction in the treatment of lower limb chronic osteomyelitis. Injury, 2019, 50, 508-514.	1.7	18
10	Calcium sulfate induced versus PMMA-induced membrane in a critical-sized femoral defect in a rat model. Scientific Reports, 2018, 8, 637.	3.3	26
11	Management of Osteomyelitis-Induced Massive Tibial Bone Defect by Monolateral External Fixator Combined with Antibiotics-Impregnated Calcium Sulphate: A Retrospective Study. BioMed Research International, 2018, 2018, 1-8.	1.9	15
12	Safe Zone of Posterior Screw Insertion for Talar Neck Fractures on 3â€Dimensional Reconstruction Model. Orthopaedic Surgery, 2017, 9, 28-33.	1.8	8
13	A rabbit model of implantâ€‘related osteomyelitis inoculated with biofilm after open femoral fracture. Experimental and Therapeutic Medicine, 2017, 14, 4995-5001.	1.8	8
14	Serum TNF-Î±, erythrocyte sedimentation rate and IL-6 are more valuable biomarkers for assisted diagnosis of extremity chronic osteomyelitis. Biomarkers in Medicine, 2017, 11, 597-605.	1.4	17
15	Cyclooxygenase-2 (COX-2) polymorphism rs689466 may contribute to the increased susceptibility to post-traumatic osteomyelitis in Chinese population. Infectious Diseases, 2017, 49, 817-823.	2.8	22
16	Association of vitamin D receptor gene TaqI, BsmI, FokI and ApaI polymorphisms and susceptibility to extremity chronic osteomyelitis in Chinese population. Injury, 2016, 47, 1655-1660.	1.7	25
17	Periosteal osteosarcoma and Marfan's syndrome: A case report and literature review. Oncology Letters, 2016, 11, 311-315.	1.8	4
18	Possibility of one-stage surgery to reconstruct bone defects using the modified Masquelet technique with degradable calcium sulfate as a cement spacer: A case report and hypothesis. Biomedical Reports, 2016, 4, 374-378.	2.0	26

#	Article	IF	Citations
19	Is surgical treatment better than conservative treatment for primary patellar dislocations? A meta-analysis of randomized controlled trials. Archives of Orthopaedic and Trauma Surgery, 2016, 136, 371-379.	2.4	23
20	Clinical Characteristics and Treatment of Extremity Chronic Osteomyelitis in Southern China. Medicine (United States), 2015, 94, e1874.	1.0	70
21	Aucubin prevents interleukin-1 beta induced inflammation and cartilage matrix degradation via inhibition of NF-Î°B signaling pathway in rat articular chondrocytes. International Immunopharmacology, 2015, 24, 408-415.	3.8	81