Eivind WitsÃ,

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6996652/publications.pdf Version: 2024-02-01



Εινινη ΜιτςÃ

#	Article	IF	CITATIONS
1	Novel Peptides Targeting the β-Clamp Rapidly Kill Planktonic and Biofilm Staphylococcus epidermidis Both in vitro and in vivo. Frontiers in Microbiology, 2021, 12, 631557.	3.5	4
2	Highly variable effect of sonication to dislodge biofilm-embedded Staphylococcus epidermidis directly quantified by epifluorescence microscopy: an in vitro model study. Journal of Orthopaedic Surgery and Research, 2020, 15, 522.	2.3	3
3	Establishment of an in vivo rat model for chronic musculoskeletal implant infection. Journal of Orthopaedic Surgery and Research, 2020, 15, 23.	2.3	5
4	General Assembly, Prevention, Local Antimicrobials: Proceedings of International Consensus on Orthopedic Infections. Journal of Arthroplasty, 2019, 34, S75-S84.	3.1	22
5	Editorial. Monthly Notices of the Royal Astronomical Society: Letters, 2016, 87, 321-323.	3.3	1
6	The Role of Infection-Associated Risk Factors in Prosthetic Surgery. HIP International, 2012, 22, 5-8.	1.7	7
7	A comprehensive microbiological evaluation of fifty-four patients undergoing revision surgery due to prosthetic joint loosening. Journal of Medical Microbiology, 2012, 61, 572-581.	1.8	58
8	Lower limb amputations in Trondheim, Norway. Monthly Notices of the Royal Astronomical Society: Letters, 2010, 81, 737-744.	3.3	25
9	Sonication is superior to scraping for retrieval of bacteria in biofilm on titanium and steel surfaces in vitro. Monthly Notices of the Royal Astronomical Society: Letters, 2009, 80, 245-250.	3.3	173
10	Soft Tissue Infection after Missile Injuries to the Extremities. A Non-randomized, Prospective Study in Gaza City. Prehospital and Disaster Medicine, 2007, 22, 243-244.	1.3	0
11	Improved Comfort and Function of Arm Prosthesis After Implantation of a Humerus-T-Prosthesis in Trans-Humeral Amputees. Prosthetics and Orthotics International, 2006, 30, 270-278.	1.0	18
12	Cortical allograft as a vehicle for antibiotic delivery. Monthly Notices of the Royal Astronomical Society: Letters, 2005, 76, 481-486.	3.3	53
13	High local concentrations without systemic adverse effects after impaction of netilmicin-impregnated bone. Acta Orthopaedica, 2004, 75, 339-346.	1.4	26
14	Release of netilmicin and vancomycin from cancellous bone. Acta Orthopaedica, 2002, 73, 199-205.	1.4	42
15	Cancellous bone as an antibiotic carrier. Acta Orthopaedica, 2000, 71, 80-84.	1.4	84
16	Adsorption and release of antibiotics from morselized cancellous bone in vitro studies of 8 antibiotics. Acta Orthopaedica, 1999, 70, 298-304.	1.4	90