

John Skinner

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3306273/publications.pdf>

Version: 2024-02-01

25
papers

219
citations

1306789

7
h-index

996533

15
g-index

26
all docs

26
docs citations

26
times ranked

309
citing authors

#	ARTICLE	IF	CITATIONS
1	Prognostic Factors in the Operative Management of Sacral Chordomas. <i>World Neurosurgery</i> , 2015, 84, 1354-1361.	0.7	41
2	Effect of impact assembly on the interface deformation and fretting corrosion of modular hip tapers: An in vitro study. <i>Journal of Orthopaedic Research</i> , 2018, 36, 405-416.	1.2	32
3	Commentary: Metal on metal hips. <i>BMJ, The</i> , 2011, 342, d3009-d3009.	3.0	24
4	Clinical Usefulness of SPECTâ€“CT in Patients with an Unexplained Pain in Metal on Metal (MOM) Total Hip Arthroplasty. <i>Journal of Arthroplasty</i> , 2015, 30, 687-694.	1.5	18
5	A New Approach to Managing Patients with Problematic Metal Hip Implants. <i>Journal of Bone and Joint Surgery - Series A</i> , 2015, 97, e20.	1.4	16
6	Impact of comorbidities on the safety and effectiveness of hip and knee arthroplasty surgery. <i>Bone and Joint Journal</i> , 2021, 103-B, 56-64.	1.9	16
7	The development of a novel autologous blood glue aiming to improve osseointegration in the bone-implant interface. <i>Bone and Joint Research</i> , 2020, 9, 402-411.	1.3	9
8	Hip surgery and its evidence base: progress over a decade?. <i>Journal of Orthopaedics and Traumatology</i> , 2016, 17, 291-295.	1.0	7
9	Analysis of retrieved STRYDE nails. <i>Bone & Joint Open</i> , 2021, 2, 599-610.	1.1	7
10	Sheep condyle model evaluation of bone marrow cell concentrate combined with a scaffold for repair of large osteochondral defects. <i>Bone and Joint Research</i> , 2021, 10, 677-689.	1.3	7
11	Prioritization versus rationing of healthcare â€“ elective surgery is not optional surgery. <i>Bone and Joint Research</i> , 2022, 11, 301-303.	1.3	6
12	Lessons from retrievals: Retrievals help understand the reason for revision of coated hip arthroplasties. <i>Proceedings of the Institution of Mechanical Engineers, Part H: Journal of Engineering in Medicine</i> , 2015, 229, 804-811.	1.0	5
13	Method for the location of primary wear scars from retrieved metal on metal hip replacements. <i>BMC Musculoskeletal Disorders</i> , 2015, 16, 173.	0.8	5
14	Retrieval analysis of ceramic-coated metal-on-polyethylene total hip replacements. <i>International Orthopaedics</i> , 2017, 41, 1101-1105.	0.9	5
15	Pre-operative Embolization of Primary and Secondary Bone Tumours is Safe and Effective: a Retrospective Study. <i>World Journal of Oncology</i> , 2011, 2, 319-322.	0.6	5
16	Does diametrical clearance influence the wear of Pinnacle hip implants?. <i>Bone and Joint Research</i> , 2020, 9, 515-523.	1.3	4
17	Extraskeletal Ewingâ€™s Sarcoma Arising from the Sciatic Nerve: A Diagnostic Challenge. <i>Case Reports in Surgery</i> , 2015, 2015, 1-3.	0.2	3
18	Management of patients with magnetically controlled growth rods amidst the global COVID-19 pandemic. <i>European Spine Journal</i> , 2020, 29, 2409-2412.	1.0	3

#	ARTICLE	IF	CITATIONS
19	Metal on metal total hip arthroplasty and a large groin mass: Not always adverse reaction to metallic debris. International Journal of Surgery Case Reports, 2015, 6, 141-145.	0.2	2
20	Metal-on-metal hips and heart failure – Can we relax?. International Journal of Cardiology, 2019, 284, 65-66.	0.8	2
21	Method for Characterization of Material Loss from Modular Head-Stem Taper Surfaces of Hip Replacement Devices. , 2015, , 132-146.		2
22	Chest wall mass in a 15 year old female patient. Skeletal Radiology, 2018, 47, 1167-1169.	1.2	0
23	Chest wall mass in a 15-year-old female patient. Skeletal Radiology, 2018, 47, 1191-1192.	1.2	0
24	Managing NON-DIAGNOSTIC biopsies in musculoskeletal tumours in a specialist centre: Deciding on the algorithm. European Journal of Surgical Oncology, 2021, 47, 1207-1213.	0.5	0
25	Reconstru�o com implante met�lico personalizado de artrodese ap�s ressec�es de tumor �sseo do r�dio distal. Experi�ncia em um �nico centro. Revista Brasileira De Ortopedia, 2021, 56, 224-229.	0.2	0