

# Kenneth Egol

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10775991/publications.pdf>

Version: 2024-02-01

10  
papers

311  
citations

1040056

9  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

334  
citing authors

#	ARTICLE	IF	CITATIONS
1	Management of periprosthetic femur fractures with a first generation locking plate. <i>Injury</i> , 2007, 38, 965-972.	1.7	106
2	Musculoskeletal Infection in Orthopaedic Trauma. <i>Journal of Bone and Joint Surgery - Series A</i> , 2020, 102, e44.	3.0	46
3	Surgical Treatment of Refractory Tibial Stress Fractures in Elite Dancers. <i>American Journal of Sports Medicine</i> , 2009, 37, 1150-1154.	4.2	35
4	7Âtesla MRI of bone microarchitecture discriminates between women without and with fragility fractures who do not differ by bone mineral density. <i>Journal of Bone and Mineral Metabolism</i> , 2015, 33, 285-293.	2.7	34
5	Feasibility of three-dimensional MRI of proximal femur microarchitecture at 3 tesla using 26 receive elements without and with parallel imaging. <i>Journal of Magnetic Resonance Imaging</i> , 2014, 40, 229-238.	3.4	30
6	3-T MR Imaging of Proximal Femur Microarchitecture in Subjects with and without Fragility Fracture and Nonosteoporotic Proximal Femur Bone Mineral Density. <i>Radiology</i> , 2018, 287, 608-619.	7.3	21
7	Measurement reproducibility of magnetic resonance imaging-based finite element analysis of proximal femur microarchitecture for in vivo assessment of bone strength. <i>Magnetic Resonance Materials in Physics, Biology, and Medicine</i> , 2015, 28, 407-412.	2.0	15
8	In vivo measurement reproducibility of femoral neck microarchitectural parameters derived from 3T MR images. <i>Journal of Magnetic Resonance Imaging</i> , 2015, 42, 1339-1345.	3.4	12
9	Influence of bone lesion location on femoral bone strength assessed by MRI-based finite-element modeling. <i>Bone</i> , 2019, 122, 209-217.	2.9	12
10	Letter to the Editor. <i>American Journal of Sports Medicine</i> , 2010, 38, NP1-NP1.	4.2	0