

# Kosuke Kubo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/790826/publications.pdf>

Version: 2024-02-01

8  
papers

92  
citations

1478505  
6  
h-index

1588992  
8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

101  
citing authors

#	ARTICLE	IF	CITATIONS
1	Size and thickness effect on creep behavior in conventional and vitamin E-diffused highly crosslinked polyethylene for total hip arthroplasty. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2016, 62, 399-406.	3.1	20
2	Post-deformation shape-recovery behavior of vitamin E-diffused, radiation crosslinked polyethylene acetabular components. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2016, 63, 399-406.	3.1	5
3	Radiographic Determination of Hip Rotation Center and Femoral Offset in Japanese Adults: A Preliminary Investigation toward the Preoperative Implications in Total Hip Arthroplasty. <i>BioMed Research International</i> , 2015, 2015, 1-6.	1.9	15
4	Perioperative management of hemophilia patients receiving total hip and knee arthroplasty: a complication report of two cases. <i>Therapeutics and Clinical Risk Management</i> , 2015, 11, 1383.	2.0	6
5	Acute suppurative oligoarthritis and osteomyelitis: A differential diagnosis that overlaps with acute rheumatic fever. <i>Journal of Infection and Chemotherapy</i> , 2015, 21, 610-612.	1.7	4
6	Mechanisms of plastic deformation in highly cross-linked UHMWPE for total hip components—the molecular physics viewpoint. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2015, 42, 43-53.	3.1	22
7	Highly Cross-Linked Polyethylene in Total Hip and Knee Replacement: Spatial Distribution of Molecular Orientation and Shape Recovery Behavior. <i>BioMed Research International</i> , 2014, 2014, 1-13.	1.9	12
8	Vitamin-E blended and infused highly cross-linked polyethylene for total hip arthroplasty: A comparison of three-dimensional crystalline morphology and strain recovery behavior. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2014, 36, 59-70.	3.1	8