

# Klaus-Dieter KÃ¼hn

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6612897/publications.pdf>

Version: 2024-02-01

9  
papers

78  
citations

2258059

3  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

85  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lyophilized allogeneic bone tissue as an antibiotic carrier. <i>Cell and Tissue Banking</i> , 2016, 17, 629-642.	1.1	18
2	Minimum 5 years™ follow-up after gentamicin- and clindamycin-loaded PMMA cement in total joint arthroplasty. <i>Journal of Medical Microbiology</i> , 2019, 68, 475-479.	1.8	12
3	The stability of carbapenems before and after admixture to PMMA-cement used for replacement surgery caused by Gram-negative bacteria. <i>European Journal of Medical Research</i> , 2020, 25, 34.	2.2	4
4	Properties of Orthopaedic Cements Biomechanically Little Affected by Exceptional Use of Liquid Antibiotics. <i>Orthopaedic Surgery</i> , 2021, 13, 2153-2162.	1.8	4
5	Influence of Sonication on Bacterial Regrowth from Antibiotic Loaded PMMA Scaffolds - An In-vitro Study. <i>Journal of Bone and Joint Infection</i> , 2017, 2, 213-217.	1.5	2
6	Increased Staphylococcus aureus Biofilm Formation on Biodegradable Poly(3-Hydroxybutyrate)-Implants Compared with Conventional Orthopedic Implants: An In Vitro Analysis. <i>Journal of Orthopaedic Trauma</i> , 2020, 34, 210-215.	1.4	1
7	Influence of Powder Sterilization Method on Properties of PMMA Bone Cement using Novel Wedge-splitting Test Compact Tension Method. <i>Current Applied Polymer Science</i> , 2018, 1, .	0.2	1
8	Comparaison des caractéristiques d'élution et des propriétés mécaniques des ciments osseux acryliques avec et sans revêtement superficiel par de la vancomycine (RSV) en phase tardive de polymérisation. <i>Revue De Chirurgie Orthopedique Et Traumatologique</i> , 2021, 107, 460.	0.0	0
9	Comparison of elution characteristics and mechanical properties of acrylic bone cements with and without superficial vancomycin coating (SVC) in the late phase of polymerization. <i>Orthopaedics and Traumatology: Surgery and Research</i> , 2021, 107, 102908.	2.0	0