## Julia Kulkova

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3365332/publications.pdf

Version: 2024-02-01

1684188 1474206 9 76 5 9 citations h-index g-index papers 9 9 9 123 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A Polymer for Application as a Matrix Phase in a Concept of In Situ Curable Bioresorbable Bioactive Load-Bearing Continuous Fiber Reinforced Composite Fracture Fixation Plates. Molecules, 2021, 26, 1256.	3.8	4
2	Spinning of Endless Bioactive Silicate Glass Fibres for Fibre Reinforcement Applications. Applied Sciences (Switzerland), 2021, 11, 7927.	2.5	3
3	Biological response to an experimental implant for tibial tuberosity advancement in dogs: A pre-clinical study. Research in Veterinary Science, 2020, 128, 183-196.	1.9	7
4	Biostable glass fibre-reinforced dimethacrylate-based composites as potential candidates for fracture fixation plates in toy-breed dogs: Mechanical testing and finite element analysis Journal of the Mechanical Behavior of Biomedical Materials, 2019, 96, 172-185.	3.1	8
5	Hydroxyapatite and bioactive glass surfaces for fiber reinforced composite implants via surface ablation by Excimer laser. Journal of the Mechanical Behavior of Biomedical Materials, 2017, 75, 89-96.	3.1	4
6	Bioactive glass surface for fiber reinforced composite implants via surface etching by Excimer laser. Medical Engineering and Physics, 2016, 38, 664-670.	1.7	9
7	68Ga-DOTA-Siglec-9 PET/CT imaging of peri-implant tissue responses and staphylococcal infections. EJNMMI Research, 2014, 4, 45.	2.5	21
8	Osteointegration of PLGA implants with nanostructured or microsized $\hat{l}^2$ -TCP particles in a minipig model. Journal of the Mechanical Behavior of Biomedical Materials, 2014, 40, 190-200.	3.1	17
9	Biofilm Medium Leads to Apatite Formation on Bioactive Surfaces. Journal of Applied Biomaterials and Functional Materials, 2013, 11, 95-98.	1.6	3