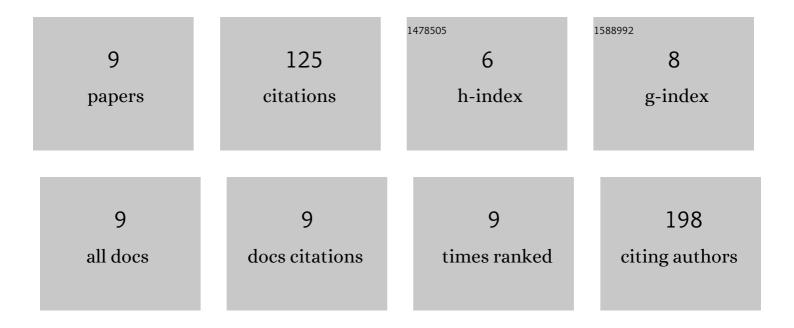
## Ozan Ozkan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6726180/publications.pdf Version: 2024-02-01



ΟΖΑΝ ΟΖΚΑΝ

#	Article	IF	CITATIONS
1	A novel treatment strategy for preterm birth: Intra-vaginal progesterone-loaded fibrous patches. International Journal of Pharmaceutics, 2020, 588, 119782.	5.2	31
2	Development of Electrospun WE43 Magnesium Alloy-Like Compound. Journal of Nanoscience and Nanotechnology, 2020, 20, 6354-6367.	0.9	0
3	Synthesis and characterization of antibacterial drug loaded β-tricalcium phosphate powders for bone engineering applications. Journal of Materials Science: Materials in Medicine, 2020, 31, 16.	3.6	11
4	Dielectric barrier discharge and jet type plasma surface modifications of hybrid polymeric poly (ε-caprolactone)/chitosan scaffolds. Journal of Biomaterials Applications, 2018, 32, 1300-1313.	2.4	5
5	Antibacterial Performance of PCL-Chitosan Core–Shell Scaffolds. Journal of Nanoscience and Nanotechnology, 2018, 18, 2415-2421.	0.9	20
6	Development of Amoxicillin-Loaded Electrospun Polyurethane/Chitosan/ <inline-formula> <tex-math notation="LaTeX"&gt;\$eta\$  </tex-math </inline-formula> -Tricalcium Phosphate Scaffold for Bone Tissue Regeneration. IEEE Transactions on Nanobioscience, 2018, 17, 321-328.	3.3	20
7	Hybrid polymeric scaffolds prepared by micro and macro approaches. International Journal of Polymeric Materials and Polymeric Biomaterials, 2017, 66, 853-860.	3.4	5
8	Effects of nozzle type atmospheric dry air plasma on L929 fibroblast cells hybrid poly (Îμ-caprolactone)/chitosan/poly (Îμ-caprolactone) scaffolds interactions. Journal of Bioscience and Bioengineering, 2016, 122, 232-239.	2.2	19
9	Advances in Electrospinning of Nanofibers and their Biomedical Applications. Current Tissue Engineering, 2013, 2, 91-108.	0.2	14