

# GÃ¶rke GÃ¼rel PekÃ¼zer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8388689/publications.pdf>

Version: 2024-02-01

10  
papers

168  
citations

1163117

8  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

296  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dental Stem Cells in Bone Tissue Engineering: Current Overview and Challenges. <i>Advances in Experimental Medicine and Biology</i> , 2018, 1107, 113-127.	1.6	40
2	Influence of co-culture on osteogenesis and angiogenesis of bone marrow mesenchymal stem cells and aortic endothelial cells. <i>Microvascular Research</i> , 2016, 108, 1-9.	2.5	35
3	Role of STRO-1 sorting of porcine dental germ stem cells in dental stem cell-mediated bone tissue engineering. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2018, 46, 607-618.	2.8	18
4	Fibrous bone tissue engineering scaffolds prepared by wet spinning of PLGA. <i>Turkish Journal of Biology</i> , 2019, 43, 235-245.	0.8	18
5	A Current Overview of Scaffold-Based Bone Regeneration Strategies with Dental Stem Cells. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1288, 61-85.	1.6	17
6	Evaluation of natural gum-based cryogels for soft tissue engineering. <i>Carbohydrate Polymers</i> , 2021, 271, 118407.	10.2	13
7	Bone Formation from Porcine Dental Germ Stem Cells on Surface Modified Polybutylene Succinate Scaffolds. <i>Stem Cells International</i> , 2016, 2016, 1-16.	2.5	12
8	Investigation of Vasculogenesis Inducing Biphasic Scaffolds for Bone Tissue Engineering. <i>ACS Biomaterials Science and Engineering</i> , 2021, 7, 1526-1538.	5.2	12
9	The effect of polyethylenglycol gel on the delivery and osteogenic differentiation of homologous tooth germ-derived stem cells in a porcine model. <i>Clinical Oral Investigations</i> , 2021, 25, 3043-3057.	3.0	2
10	Osteo/odontogenic differentiation analysis of dental stem cells from tooth germ, apical papilla, and dental follicle. <i>Oral Science International</i> , 2022, 19, 180-192.	0.7	1