

# Ping Sun

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3097664/publications.pdf>

Version: 2024-02-01

9  
papers

135  
citations

1478505

6  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

150  
citing authors

#	ARTICLE	IF	CITATIONS
1	BMP2/7 heterodimer is a stronger inducer of bone regeneration in peri-implant bone defects model than BMP2 or BMP7 homodimer. <i>Dental Materials Journal</i> , 2012, 31, 239-248.	1.8	51
2	Effects of Antibiotic Use on Saliva Antibody Content and Oral Microbiota in Sprague Dawley Rats. <i>Frontiers in Cellular and Infection Microbiology</i> , 2022, 12, 721691.	3.9	21
3	Human salivary histatin-1 (Hst1) promotes bone morphogenetic protein 2 (BMP2)-induced osteogenesis and angiogenesis. <i>FEBS Open Bio</i> , 2020, 10, 1503-1515.	2.3	18
4	Clinical evaluation of xenogeneic collagen matrix versus free gingival grafts for keratinized mucosa augmentation around dental implants: A randomized controlled clinical trial. <i>Journal of Clinical Periodontology</i> , 2021, 48, 1293-1301.	4.9	16
5	Multivariate linear regression analysis to identify general factors for quantitative predictions of implant stability quotient values. <i>PLoS ONE</i> , 2017, 12, e0187010.	2.5	11
6	Human Salivary Histatin-1 Promotes Osteogenic Cell Spreading on Both Bio-Inert Substrates and Titanium SLA Surfaces. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020, 8, 584410.	4.1	8
7	Human Salivary Histatin-1-Functionalized Gelatin Methacrylate Hydrogels Promote the Regeneration of Cartilage and Subchondral Bone in Temporomandibular Joints. <i>Pharmaceutics</i> , 2021, 14, 484.	3.8	6
8	Identification of unknown acid-resistant genes of oral microbiotas in patients with dental caries using metagenomics analysis. <i>AMB Express</i> , 2021, 11, 39.	3.0	4
9	Highly efficient biphasic calcium-phosphate coating procedure with an enhanced coating yield and protein incorporation rate. <i>Materials Express</i> , 2021, 11, 1428-1437.	0.5	0