

Hadar Zigdon-Giladi

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

419
citations

759233

12
h-index

752698

20
g-index

25
all docs

25
docs citations

25
times ranked

762
citing authors

#	ARTICLE	IF	CITATIONS
1	Volumetric assessment of changes in the alveolar ridge dimension following guided bone regeneration using a combination freeze-dried bone allograft with collagen membrane or novel resorbable scaffold: A prospective two-center clinical trial. <i>Journal of Periodontology</i> , 2022, 93, 343-353.	3.4	7
2	A single application of chlorhexidine gel reduces gingival inflammation and interleukin 1 β following one-stage implant placement: A randomized controlled study. <i>Clinical Implant Dentistry and Related Research</i> , 2021, 23, 726-734.	3.7	4
3	Endothelial progenitors increase vascularization and improve fibroblasts function that prevent medication-related osteonecrosis of the jaw. <i>Oral Diseases</i> , 2020, 26, 1523-1531.	3.0	4
4	Medication-Related Osteonecrosis of the Jaw in Patients Taking High-Dose Simvastatin. <i>Journal of Oral and Maxillofacial Surgery</i> , 2020, 78, 862-863.	1.2	3
5	Socket Preservation Using Xenograft Does Not Impair Implant Primary Stability in Sheep: Clinical, Histological, and Histomorphometric Study. <i>Journal of Oral Implantology</i> , 2020, 46, 580-588.	1.0	1
6	Emergency department visits at Rambam health care campus, Israel: non-trauma related dental conditions. <i>Israel Journal of Health Policy Research</i> , 2020, 9, 26.	2.6	0
7	Use of transforming growth factor β loaded onto β -tricalcium phosphate scaffold in a bone regeneration rat calvaria model. <i>Clinical Implant Dentistry and Related Research</i> , 2019, 21, 593-601.	3.7	6
8	Endothelial Progenitor Cells inhibit jaw osteonecrosis in a rat model: A major adverse effect of bisphosphonate therapy. <i>Scientific Reports</i> , 2019, 9, 18896.	3.3	23
9	Prospective randomized controlled clinical trial to compare hard tissue changes following socket preservation using alloplasts, xenografts vs no grafting: Clinical and histological findings. <i>Clinical Implant Dentistry and Related Research</i> , 2019, 21, 14-20.	3.7	31
10	Supplement: Abstracts from the Fifteenth Rambam Research Day, December 20, 2018. <i>Rambam Maimonides Medical Journal</i> , 2019, 10, e0009.	1.0	0
11	Biocompatibility and osteoconductivity of PLCL coated and noncoated xenografts: An in vitro and preclinical trial. <i>Clinical Implant Dentistry and Related Research</i> , 2018, 20, 294-299.	3.7	7
12	Safety profile and long-term engraftment of human CD31 + blood progenitors in bone tissue engineering. <i>Cytotherapy</i> , 2017, 19, 895-908.	0.7	7
13	VEGF release from a polymeric nanofiber scaffold for improved angiogenesis. <i>Journal of Biomedical Materials Research - Part A</i> , 2017, 105, 2712-2721.	4.0	36
14	Dimensional changes of the maxillary sinus following tooth extraction in the posterior maxilla with and without socket preservation. <i>Clinical Implant Dentistry and Related Research</i> , 2017, 19, 952-958.	3.7	38
15	Ridge Preservation Using Composite Alloplastic Materials: A Randomized Control Clinical and Histological Study in Humans. <i>Clinical Implant Dentistry and Related Research</i> , 2016, 18, 1163-1170.	3.7	37
16	The association between shallow vestibular depth and peri-implant parameters: a retrospective 6 years longitudinal study. <i>Journal of Clinical Periodontology</i> , 2016, 43, 305-310.	4.9	39
17	Intraoperative Measurement of the Distance from the Bottom of Osteotomy to the Mandibular Canal Using a Novel Ultrasonic Device. <i>Clinical Implant Dentistry and Related Research</i> , 2016, 18, 1034-1041.	3.7	9
18	Recent advances in bone regeneration using adult stem cells. <i>World Journal of Stem Cells</i> , 2015, 7, 630.	2.8	37

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19	Peripheral Blood-Derived Endothelial Progenitor Cells Enhance Vertical Bone Formation. <i>Clinical Implant Dentistry and Related Research</i> , 2015, 17, 83-92.	3.7	16
20	Co-Transplantation of Endothelial Progenitor Cells and Mesenchymal Stem Cells Promote Neovascularization and Bone Regeneration. <i>Clinical Implant Dentistry and Related Research</i> , 2015, 17, 353-359.	3.7	40
21	Human blood-derived endothelial progenitor cells augment vasculogenesis and osteogenesis. <i>Journal of Clinical Periodontology</i> , 2015, 42, 89-95.	4.9	19
22	Novel Implant Design Improves Implant Survival in Multirooted Extraction Sites: A Preclinical Pilot Study. <i>Journal of Periodontology</i> , 2014, 85, 1458-1463.	3.4	10
23	Mesenchymal Stem Cells and Endothelial Progenitor Cells Stimulate Bone Regeneration and Mineral Density. <i>Journal of Periodontology</i> , 2014, 85, 984-990.	3.4	27
24	Mesenchymal stem cells combined with barrier domes enhance vertical bone formation. <i>Journal of Clinical Periodontology</i> , 2013, 40, 196-202.	4.9	18