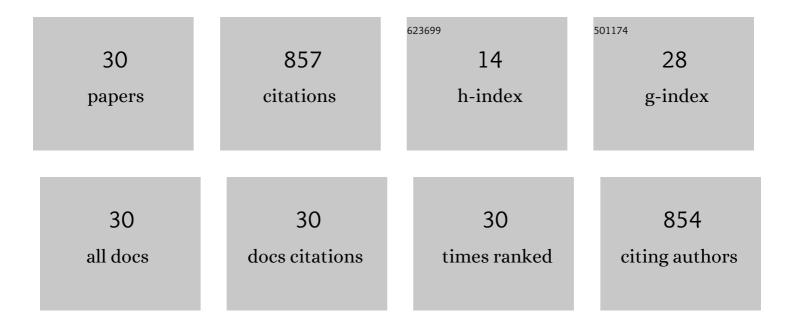
## **Ofer Moses**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7849415/publications.pdf Version: 2024-02-01



OFED MOSES

#	Article	IF	CITATIONS
1	Cross-linked hyaluronic acid slows down collagen membrane resorption in diabetic rats through reducing the number of macrophages. Clinical Oral Investigations, 2022, 26, 2401-2411.	3.0	5
2	The Effect of Coronal Implant Design and Drilling Protocol on Bone-to-Implant Contact: A 3-Month Study in the Minipig Calvarium. Materials, 2021, 14, 2645.	2.9	0
3	Maxillary Sinus Augmentation Using Ceramic Alloplastic Granules or Paste: An Experimental Study in Rabbits. Dentistry Journal, 2021, 9, 65.	2.3	7
4	In Vitro Preliminary Evaluation of Bacterial Attachment on Grooved and Smooth Healing Abutments. Applied Sciences (Switzerland), 2020, 10, 4426.	2.5	1
5	The Effect of Undersized Drilling on the Coronal Surface Roughness of Microthreaded Implants: An In Vitro Study. Applied Sciences (Switzerland), 2020, 10, 5231.	2.5	1
6	Porphyromonas gingivalis lipopolysaccharide and glycated serum albumin increase the production of several pro-inflammatory molecules in human gingival fibroblasts via NFκB. Archives of Oral Biology, 2020, 116, 104766.	1.8	12
7	Accelerated degradation of collagen membranes in type 1 diabetic rats is associated with increased expression and production of several inflammatory molecules. Journal of Periodontology, 2020, 91, 1348-1356.	3.4	3
8	Periodontal aspects of endodontic–periodontal lesions. Clinical Dentistry Reviewed, 2019, 3, 1.	0.4	0
9	Hyaluronic acid slows down collagen membrane degradation in uncontrolled diabetic rats. Journal of Periodontal Research, 2019, 54, 644-652.	2.7	19
10	Socket-shield technique: the influence of the length of the remaining buccal segment of healthy tooth structure on peri-implant bone and socket preservation. A study in dogs. Annals of Anatomy, 2019, 221, 84-92.	1.9	16
11	Direct Contact Test for Evaluating Bacterial Growth on Machined and Rough Surface Implants. Implant Dentistry, 2017, 26, 899-903.	1.3	5
12	Dental implants in medically complex patients—a retrospective study. Clinical Oral Investigations, 2017, 21, 701-708.	3.0	19
13	Accelerated degradation of collagen membranes in diabetic rats is associated with increased infiltration of macrophages and blood vessels. Clinical Oral Investigations, 2016, 20, 1589-1596.	3.0	9
14	Differences in crestal bone-to-implant contact following an under-drilling compared to an over-drilling protocol. A study in the rabbit tibia. Clinical Oral Investigations, 2016, 20, 2475-2480.	3.0	18
15	Tetracycline impregnation affects degradation of porcine collagen matrix in healthy and diabetic rats. Clinical Oral Investigations, 2016, 20, 1237-1242.	3.0	3
16	Opposing Effects of Diabetes and Tetracycline on the Degradation of Collagen Membranes in Rats. Journal of Periodontology, 2013, 84, 529-534.	3.4	10
17	Effect of Systemic Tetracycline on the Degradation of Tetracyclineâ€Impregnated Bilayered Collagen Membranes: An Animal Study. Clinical Implant Dentistry and Related Research, 2010, 12, 331-337.	3.7	2
18	Systemic tetracycline delays degradation of three different collagen membranes in rat calvaria. Clinical Oral Implants Research, 2009, 20, 189-195.	4.5	9

OFER MOSES

#	Article	IF	CITATIONS
19	Longâ€term bioâ€degradation of crossâ€linked and nonâ€crossâ€linked collagen barriers in human guided bone regeneration. Clinical Oral Implants Research, 2008, 19, 295-302.	4.5	84
20	Crossâ€linked and nonâ€crossâ€linked collagen barrier membranes disintegrate following surgical exposure to the oral environment: a histological study in the cat. Clinical Oral Implants Research, 2008, 19, 760-766.	4.5	81
21	Biodegradation of Three Different Collagen Membranes in the Rat Calvarium: A Comparative Study. Journal of Periodontology, 2008, 79, 905-911.	3.4	68
22	Severely resorbed mandible treated with iliac crest autogenous bone graft and dental implants: 17-year follow-up. International Journal of Oral and Maxillofacial Implants, 2007, 22, 1017-21.	1.4	22
23	Comparative Study of Two Root Coverage Procedures: A 24-Month Follow-Up Multicenter Study. Journal of Periodontology, 2006, 77, 195-202.	3.4	48
24	Healing of dehiscence-type defects in implants placed together with different barrier membranes: a comparative clinical study. Clinical Oral Implants Research, 2005, 16, 210-219.	4.5	178
25	Scanning Electron Microscope Evaluation of Two Methods of Resharpening Periodontal Curets: A Comparative Study. Journal of Periodontology, 2003, 74, 1032-1037.	3.4	10
26	Tetracycline Modulates Collagen Membrane Degradation In Vitro. Journal of Periodontology, 2001, 72, 1588-1593.	3.4	16
27	Rotated palatal flap in immediate implant procedures. Clinical Oral Implants Research, 2000, 11, 83-90.	4.5	46
28	Interproximal Papillae Reconstruction in Maxillary Implants. Journal of Periodontology, 2000, 71, 308-314.	3.4	60
29	Rotated Split Palatal Flap for Soft Tissue Primary Coverage Over Extraction Sites With Immediate Implant Placement. Description of the Surgical Procedure and Clinical Results. Journal of Periodontology, 1999, 70, 926-934.	3.4	58
30	Collagen gel and membrane in guided tissue regeneration in periodontal fenestration defects in dogs. Journal of Clinical Periodontology, 1996, 23, 1-6.	4.9	47