

# Aryan Eghbali

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

1,153  
citations

471061

17  
h-index

580395

25  
g-index

26  
all docs

26  
docs citations

26  
times ranked

874  
citing authors

#	ARTICLE	IF	CITATIONS
1	A randomized controlled trial comparing guided bone regeneration to connective tissue graft to reestablish buccal convexity at dental implant sites: Three-year results. <i>Clinical Oral Implants Research</i> , 2022, 33, 461-471.	1.9	10
2	A multi-centre randomized controlled trial comparing connective tissue graft with collagen matrix to increase soft tissue thickness at the buccal aspect of single implants: 1-year results. <i>Journal of Clinical Periodontology</i> , 2022, 49, 911-921.	2.3	13
3	A 5 to 7-year case series on single angulated implants installed following papilla-sparing flap elevation. <i>Clinical Implant Dentistry and Related Research</i> , 2021, 23, 400-407.	1.6	2
4	A multi-centre randomized controlled trial comparing connective tissue graft with collagen matrix to increase soft tissue thickness at the buccal aspect of single implants: 3-month results. <i>Journal of Clinical Periodontology</i> , 2021, 48, 1502-1515.	2.3	16
5	A randomized controlled study comparing guided bone regeneration with connective tissue graft to reestablish buccal convexity at implant sites: A 1-year volumetric analysis. <i>Clinical Implant Dentistry and Related Research</i> , 2020, 22, 468-476.	1.6	18
6	A randomized controlled study comparing guided bone regeneration with connective tissue graft to reestablish buccal convexity: One-year aesthetic and patient-reported outcomes. <i>Clinical Oral Implants Research</i> , 2020, 31, 507-516.	1.9	25
7	A 10-year prospective study on single immediate implants. <i>Journal of Clinical Periodontology</i> , 2020, 47, 1248-1258.	2.3	31
8	A 5-year cohort study on early implant placement with guided bone regeneration or alveolar ridge preservation with connective tissue graft. <i>Clinical Implant Dentistry and Related Research</i> , 2020, 22, 697-705.	1.6	18
9	The Mucosal Scarring Index: reliability of a new composite index for assessing scarring following oral surgery. <i>Clinical Oral Investigations</i> , 2019, 23, 1209-1215.	1.4	25
10	A one-year prospective study on alveolar ridge preservation using collagen-enriched deproteinized bovine bone mineral and saddle connective tissue graft: A cone beam computed tomography analysis. <i>Clinical Implant Dentistry and Related Research</i> , 2019, 21, 853-861.	1.6	17
11	A 2-year prospective case series on volumetric changes, PROMs, and clinical outcomes following sinus floor elevation using deproteinized bovine bone mineral as filling material. <i>Clinical Implant Dentistry and Related Research</i> , 2019, 21, 301-309.	1.6	20
12	A randomized controlled trial on the efficiency of freehanded, pilot-drill guided and fully guided implant surgery in partially edentulous patients. <i>Clinical Oral Implants Research</i> , 2019, 30, 131-138.	1.9	34
13	A long-term prospective cohort study on immediately restored single tooth implants inserted in extraction sockets and healed ridges: CBCT analyses, soft tissue alterations, aesthetic ratings, and patient-reported outcomes. <i>Clinical Implant Dentistry and Related Research</i> , 2018, 20, 522-530.	1.6	39
14	A randomized controlled study on the accuracy of freehanded, pilot-drill guided and fully guided implant surgery in partially edentulous patients. <i>Journal of Clinical Periodontology</i> , 2018, 45, 721-732.	2.3	121
15	A 5-year prospective study on regenerative periodontal therapy of infrabony defects using minimally invasive surgery and a collagen-enriched bovine-derived xenograft. <i>Clinical Oral Investigations</i> , 2018, 22, 1235-1242.	1.4	15
16	A 5-year prospective study on the clinical and aesthetic outcomes of alveolar ridge preservation and connective tissue graft at the buccal aspect of single implants. <i>Journal of Clinical Periodontology</i> , 2018, 45, 1475-1484.	2.3	31
17	A randomized controlled study comparing guided bone regeneration with connective tissue graft to reestablish convexity at the buccal aspect of single implants: A one-year CBCT analysis. <i>Journal of Clinical Periodontology</i> , 2018, 45, 1375-1387.	2.3	31
18	A 5-year prospective study on single immediate implants in the aesthetic zone. <i>Journal of Clinical Periodontology</i> , 2016, 43, 702-709.	2.3	127

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19	Ultrasonic Assessment of Mucosal Thickness around Implants: Validity, Reproducibility, and Stability of Connective Tissue Grafts at the Buccal Aspect. <i>Clinical Implant Dentistry and Related Research</i> , 2016, 18, 51-61.	1.6	58
20	Horizontal stability of connective tissue grafts at the buccal aspect of single implants: a 1-year prospective case series. <i>Journal of Clinical Periodontology</i> , 2015, 42, 876-882.	2.3	61
21	Four Modalities of Single Implant Treatment in the Anterior Maxilla: A Clinical, Radiographic, and Aesthetic Evaluation. <i>Clinical Implant Dentistry and Related Research</i> , 2013, 15, 517-530.	1.6	76
22	Single Implant Treatment in Healing versus Healed Sites of the Anterior Maxilla: A Clinical and Radiographic Evaluation. <i>Clinical Implant Dentistry and Related Research</i> , 2012, 14, 336-346.	1.6	19
23	Single Implant Treatment in Healing Versus Healed Sites of the Anterior Maxilla: An Aesthetic Evaluation. <i>Clinical Implant Dentistry and Related Research</i> , 2012, 14, 517-526.	1.6	77
24	Immediate single-tooth implants in the anterior maxilla: 3-year results of a case series on hard and soft tissue response and aesthetics. <i>Journal of Clinical Periodontology</i> , 2011, 38, 746-753.	2.3	165
25	The gingival biotype assessed by experienced and inexperienced clinicians. <i>Journal of Clinical Periodontology</i> , 2009, 36, 958-963.	2.3	104