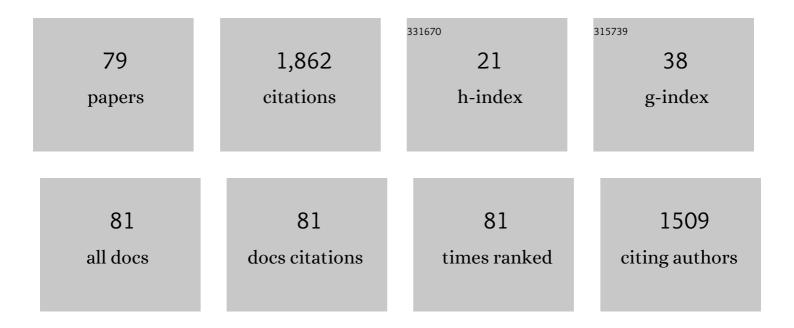
Daniel Thoma

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Outcome measures and methods of assessment of soft tissue augmentation interventions in the context of dental implant therapy: A systematic review of clinical studies published in the last 10 years. Journal of Clinical Periodontology, 2023, 50, 83-95.	4.9	10
2	Outcome measures and methods of assessment of softâ€ŧissue augmentation interventions in the context of dental implant therapy: A systematic review of clinical studies published in the last 10 years. Clinical Oral Implants Research, 2023, 34, 84-96.	4.5	5
3	Randomized controlled pilot study assessing efficacy, efficiency, and patientâ€reported outcomes measures of chairside and labside singleâ€tooth restorations. Journal of Esthetic and Restorative Dentistry, 2023, 35, 74-83.	3.8	2
4	Effect of Schneiderian membrane integrity on bone formation in sinus augmentation: An experimental study in rabbits. Journal of Clinical Periodontology, 2022, 49, 76-83.	4.9	5
5	Immediate implant placement in conjunction with guided bone regeneration and/or connective tissue grafts: an experimental study in canines. Journal of Periodontal and Implant Science, 2022, 51, 170-180.	2.0	1
6	Dimensional ridge changes in conjunction with four implant timing protocols and two types of soft tissue grafts: A pilot pre linical study. Journal of Clinical Periodontology, 2022, , .	4.9	2
7	Informative title: Guided bone regeneration with and without rhBMPâ€2: 17â€year results of a randomized controlled clinical trial. Clinical Oral Implants Research, 2022, 33, 302-312.	4.5	7
8	Cemented versus screwâ€retained zirconiaâ€based singleâ€implant restorations: 5â€year results of a randomized controlled clinical trial. Clinical Oral Implants Research, 2022, 33, 353-361.	4.5	6
9	Randomized controlled clinical study comparing two types of twoâ€piece dental implants supporting fixed restorations—Results at 8 years of loading. Clinical Oral Implants Research, 2022, 33, 333-341.	4.5	4
10	Effect of collagen membrane and of bone substitute on lateral bone augmentation with titanium mesh: An experimental in vivo study. Clinical Oral Implants Research, 2022, 33, 413-423.	4.5	9
11	Fiveâ€year randomized controlled clinical study comparing cemented and screwâ€retained zirconiaâ€based implantâ€supported single crowns. Clinical Oral Implants Research, 2022, 33, 537-547.	4.5	6
12	Interproximal contact loss at implant sites: a retrospective clinical study with a 10â€year followâ€up. Clinical Oral Implants Research, 2022, 33, 482-491.	4.5	5
13	Membrane fixation enhances guided bone regeneration in standardized calvarial defects: A preâ€clinical study. Journal of Clinical Periodontology, 2022, 49, 177-187.	4.9	15
14	On the discrepancy between professionally assessed and patient-reported outcome measures. Journal of Periodontal and Implant Science, 2022, 52, 89.	2.0	5
15	Restorative angle of zirconia restorations cemented on nonâ€original titanium bases influences the initial marginal bone loss: 5â€year results of a prospective cohort study. Clinical Oral Implants Research, 2022, 33, 745-756.	4.5	17
16	Effect of collagen membrane fixation on ridge volume stability and new bone formation following guided bone regeneration. Journal of Clinical Periodontology, 2022, 49, 684-693.	4.9	8
17	Buccal soft tissue dehiscence defects at dental implants—associated factors and frequency of occurrence: A systematic review and metaâ€analysis. Clinical Oral Implants Research, 2022, 33, 109-124.	4.5	9
18	The influence of thin as compared to thick periâ€implant soft tissues on aesthetic outcomes: A systematic review and metaâ€analysis. Clinical Oral Implants Research, 2022, 33, 56-71.	4.5	15

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19	Anterior implant restorations with a convex emergence profile increase the frequency of recession: 12â€month results of a randomized controlled clinical trial. Journal of Clinical Periodontology, 2022, 49, 1145-1157.	4.9	15
20	Augmentation of soft tissue volume at pontic sites: a comparison between a cross-linked and a non-cross-linked collagen matrix. Clinical Oral Investigations, 2021, 25, 1535-1545.	3.0	13
21	Contour changes of peri-implant tissues are minimal and similar for a one- and a two-piece implant system over 12 years. Clinical Oral Investigations, 2021, 25, 719-727.	3.0	4
22	Clinical and histological comparison of the soft tissue morphology between zirconia and titanium dental implants under healthy and experimental mucositis conditions—A randomized controlled clinical trial. Journal of Clinical Periodontology, 2021, 48, 721-733.	4.9	16
23	Short communication: Cemented implant reconstructions are associated with less marginal bone loss than screwâ€retained reconstructions at 3 and 5Âyears of loading. Clinical Oral Implants Research, 2021, 32, 651-656.	4.5	3
24	Soft tissue management at implants: Summary and consensus statements of group 2. The 6th EAO Consensus Conference 2021. Clinical Oral Implants Research, 2021, 32, 174-180.	4.5	33
25	Two short implants versus one short implant with a cantilever: 5‥ear results of a randomized clinical trial. Journal of Clinical Periodontology, 2021, 48, 1480-1490.	4.9	11
26	Secondary stability achieved in dental implants with a calciumâ€coated sandblasted, largeâ€grit, acidâ€etched (SLA) surface and a chemically modified SLA surface placed without mechanical engagement: A preclinical study. Clinical Oral Implants Research, 2021, 32, 1474-1483.	4.5	5
27	Primary bone augmentation leads to equally stable marginal tissue conditions comparing the use of xenograft blocks infused with BMPâ€2 and autogenous bone blocks: A 3D analysis after 3Âyears. Clinical Oral Implants Research, 2021, 32, 1433-1443.	4.5	5
28	Production time, effectiveness and costs of additive and subtractive computerâ€eided manufacturing (CAM) of implant prostheses: A systematic review. Clinical Oral Implants Research, 2021, 32, 289-302.	4.5	16
29	Augmentation of keratinized tissue at tooth and implant sites by using autogenous grafts and collagenâ€based softâ€tissue substitutes. Journal of Clinical Periodontology, 2020, 47, 64-71.	4.9	12
30	Deproteinized bovine bone mineral is nonâ€inferior to deproteinized bovine bone mineral with 10% collagen in maintaining the soft tissue contour postâ€extraction: A randomized trial. Clinical Oral Implants Research, 2020, 31, 294-301.	4.5	14
31	Late implant placement following ridge preservation versus early implant placement: A pilot randomized clinical trial for periodontally compromised nonâ€molar extraction sites. Journal of Clinical Periodontology, 2020, 47, 247-256.	4.9	15
32	Lateral onlay grafting using different combinations of softâ€ŧype synthetic block grafts and resorbable collagen membranes: An experimental in vivo study. Clinical Oral Implants Research, 2020, 31, 303-314.	4.5	8
33	Longâ€ŧerm clinical and radiographic results after treatment or no treatment of small buccal bone dehiscences at posterior dental implants: A randomized, controlled clinical trial. Clinical Oral Implants Research, 2020, 31, 517-525.	4.5	11
34	Dimensional changes of the maxillary sinus augmented with a collagenated synthetic bone block or synthetic bone particulates: A pre•linical study in rabbits. Journal of Clinical Periodontology, 2020, 47, 1416-1426.	4.9	10
35	Changes in mucogingival junction after an apically positioned flap with collagen matrix at sites with or without previous guided bone regeneration: A prospective comparative cohort study. Clinical Oral Implants Research, 2020, 31, 1199-1206.	4.5	5
36	Explorative randomized controlled study comparing soft tissue thickness, contour changes, and soft tissue handling of two ridge preservation techniques and spontaneous healing two months after tooth extraction. Clinical Oral Implants Research, 2020, 31, 565-574.	4.5	25

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37	Randomized controlled clinical trial comparing implant sites augmented with a volumeâ€stable collagen matrix or an autogenous connective tissue graft: 3â€year data after insertion of reconstructions. Journal of Clinical Periodontology, 2020, 47, 630-639.	4.9	65
38	Volume stability of the augmented sinus using a collagenated bovine bone mineral grafted in case of a perforated Schneiderian membrane: An experimental study in rabbits. Journal of Clinical Periodontology, 2020, 47, 649-656.	4.9	6
39	Local tissue effects of various barrier membranes in a rat subcutaneous model. Journal of Periodontal and Implant Science, 2020, 50, 327.	2.0	6
40	The effects of hard and soft tissue grafting and individualization of healing abutments at immediate implants: an experimental study in dogs. Journal of Periodontal and Implant Science, 2019, 49, 171.	2.0	5
41	Prospective randomized controlled clinical study comparing two types of twoâ€piece dental implants supporting fixed reconstructions—Results at 5Âyears of loading. Clinical Oral Implants Research, 2019, 30, 1126-1133.	4.5	14
42	Clinical and patientâ€reported outcomes of implants placed in autogenous bone grafts and implants placed in native bone: A case–control study with a followâ€up of 5–16Âyears. Clinical Oral Implants Research, 2019, 30, 242-251.	4.5	17
43	The amount of keratinized mucosa may not influence periâ€implant health in compliant patients: A retrospective 5â€year analysis. Journal of Clinical Periodontology, 2019, 46, 354-362.	4.9	37
44	Comparison between two bone substitutes for alveolar ridge preservation after tooth extraction: Coneâ€beam computed tomography results of a nonâ€inferiority randomized controlled trial. Journal of Clinical Periodontology, 2019, 46, 373-381.	4.9	19
45	Management of the extraction socket and timing of implant placement: Consensus report and clinical recommendations of group 3 of the <scp>XV</scp> European Workshop in Periodontology. Journal of Clinical Periodontology, 2019, 46, 183-194.	4.9	109
46	Randomized clinical study using xenograft blocks loaded with bone morphogenetic proteinâ€2 or autogenous bone blocks for ridge augmentation – A threeâ€dimensional analysis. Clinical Oral Implants Research, 2019, 30, 872-881.	4.5	23
47	Veneered zirconia abutments cemented on nonâ€original titanium bases: 1â€year results of a prospective case series. Clinical Oral Implants Research, 2019, 30, 735-744.	4.5	12
48	Tissue integration of zirconia and titanium implants with and without buccal dehiscence defects—A histologic and radiographic preclinical study. Clinical Oral Implants Research, 2019, 30, 660-669.	4.5	6
49	Influence of wound closure on volume stability with the application of different GBR materials: an <i>in vitro</i> cone-beam computed tomographic study. Journal of Periodontal and Implant Science, 2019, 49, 14.	2.0	10
50	Cemented vs screwâ€retained zirconiaâ€based single implant reconstructions: A 3â€year prospective randomized controlled clinical trial. Clinical Implant Dentistry and Related Research, 2019, 21, 578-585.	3.7	17
51	Alveolar ridge preservation in the posterior maxilla reduces vertical dimensional change: A randomized controlled clinical trial. Clinical Oral Implants Research, 2019, 30, 515-523.	4.5	42
52	Soft tissue substitutes to increase gingival thickness: Histologic and volumetric analyses in dogs. Journal of Clinical Periodontology, 2019, 46, 96-104.	4.9	11
53	Healing kinetics of oral soft tissue wounds treated with recombinant epidermal growth factor: Translation from a canine model. Journal of Clinical Periodontology, 2019, 46, 105-117.	4.9	8
54	Effects of soft tissue augmentation procedures on periâ€implant health or disease: A systematic review and metaâ€analysis. Clinical Oral Implants Research, 2018, 29, 32-49.	4.5	251

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55	Effects of lateral bone augmentation procedures on periâ€implant health or disease: A systematic review and metaâ€analysis. Clinical Oral Implants Research, 2018, 29, 18-31.	4.5	49
56	Randomized controlled clinical study assessing two membranes for guided bone regeneration of periâ€implant bone defects: 3â€year results. Clinical Oral Implants Research, 2018, 29, 499-507.	4.5	30
57	Osteogenic efficacy of <scp>BMP</scp> â€2 mixed with hydrogel and bone substitute in periâ€implant dehiscence defects in dogs: 16Âweeks of healing. Clinical Oral Implants Research, 2018, 29, 300-308.	4.5	12
58	Report of a human autopsy case in maxillary sinuses augmented using a synthetic bone substitute: Microâ€computed tomographic and histologic observations. Clinical Oral Implants Research, 2018, 29, 339-345.	4.5	7
59	Nonâ€interventional 1â€year followâ€up study of periâ€implant soft tissues following previous soft tissue augmentation and crown insertion in singleâ€tooth gaps. Journal of Clinical Periodontology, 2018, 45, 504-512.	4.9	48
60	Volumetric changes following ridge preservation or spontaneous healing and early implant placement with simultaneous guided bone regeneration. Journal of Clinical Periodontology, 2018, 45, 484-494.	4.9	9
61	Fracture strength of zirconia implant abutments on narrow diameter implants with internal and external implant abutment connections: A study on the titanium resin base concept. Clinical Oral Implants Research, 2018, 29, 411-423.	4.5	40
62	Randomized, controlled clinical two entre study using xenogeneic block grafts loaded with recombinant human bone morphogenetic proteinâ€2 or autogenous bone blocks for lateral ridge augmentation. Journal of Clinical Periodontology, 2018, 45, 265-276.	4.9	32
63	Early histological, microbiological, radiological, and clinical response to cemented and screwâ€retained allâ€ceramic single crowns. Clinical Oral Implants Research, 2018, 29, 996-1006.	4.5	16
64	Tissue integration of zirconia and titanium implants with and without buccal dehiscence defects. Journal of Periodontal and Implant Science, 2018, 48, 182.	2.0	5
65	Is the use of digital technologies for the fabrication of implantâ€supported reconstructions more efficient and/or more effective than conventional techniques: A systematic review. Clinical Oral Implants Research, 2018, 29, 184-195.	4.5	67
66	Randomized controlled clinical study of veneered zirconia abutments for single implant crowns: Clinical, histological, and microbiological outcomes. Clinical Implant Dentistry and Related Research, 2018, 20, 988-996.	3.7	8
67	Randomized controlled multicentre study comparing short dental implants (6Âmm) versus longer dental implants (11–15Âmm) in combination with sinus floor elevation procedures: 5‥ear data. Journal of Clinical Periodontology, 2018, 45, 1465-1474.	4.9	49
68	Precision of digital implant models compared to conventional implant models for posterior single implant crowns: A withinâ€subject comparison. Clinical Oral Implants Research, 2018, 29, 931-936.	4.5	22
69	Profilometric changes of periâ€implant tissues over 5 years: A randomized controlled trial comparing a one―and twoâ€piece implant system. Clinical Oral Implants Research, 2018, 29, 864-872.	4.5	16
70	Short dental implants (6Âmm) <i>versus</i> long dental implants (11–15Âmm) in combination with sinus floor elevation procedures: 3â€year results from a multicentre, randomized, controlled clinical trial. Journal of Clinical Periodontology, 2017, 44, 438-445.	4.9	76
71	Randomized controlled clinical study comparing a volumeâ€stable collagen matrix to autogenous connective tissue grafts for soft tissue augmentation at implant sites: linear volumetric soft tissue changes up to 3Âmonths. Journal of Clinical Periodontology, 2017, 44, 446-453.	4.9	87
72	Biodegradation and tissue integration of various polyethylene glycol matrices: a comparative study in rabbits. Clinical Oral Implants Research, 2017, 28, e244-e251.	4.5	11

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73	Effect of ridge preservation for early implant placement – is there a need to remove the biomaterial?. Journal of Clinical Periodontology, 2017, 44, 556-565.	4.9	17
74	A systematic review of the survival and complication rates of resinâ€bonded fixed dental prostheses after a mean observation period of at least 5Âyears. Clinical Oral Implants Research, 2017, 28, 1421-1432.	4.5	97
75	The influence of the emergence profile on the amount of undetected cement excess after delivery of cementâ€retained implant reconstructions. Clinical Oral Implants Research, 2017, 28, 1515-1522.	4.5	30
76	Randomized controlled clinical trial comparing oneâ€piece and twoâ€piece dental implants supporting fixed and removable dental prostheses: 4―to 6â€year observations. Clinical Oral Implants Research, 2017, 28, 1553-1559.	4.5	24
77	Guided bone regeneration with particulate vs. block xenogenic bone substitutes: a pilot cone beam computed tomographic investigation. Clinical Oral Implants Research, 2017, 28, e262-e270.	4.5	32
78	Guided bone regeneration at zirconia and titanium dental implants: a pilot histological investigation. Clinical Oral Implants Research, 2017, 28, 1592-1599.	4.5	19
79	Treatment concepts for the posterior maxilla and mandible: short implants versus long implants in augmented bone. Journal of Periodontal and Implant Science, 2017, 47, 2.	2.0	49