

# Nadja Naenni

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

935  
citations

687220

13  
h-index

580701

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27  
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27  
docs citations

27  
times ranked

924  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of soft tissue augmentation procedures on peri-implant health or disease: A systematic review and meta-analysis. <i>Clinical Oral Implants Research</i> , 2018, 29, 32-49.	1.9	251
2	Regeneration of alveolar ridge defects. Consensus report of group 4 of the 15th European Workshop on Periodontology on Bone Regeneration. <i>Journal of Clinical Periodontology</i> , 2019, 46, 277-286.	2.3	107
3	Efficacy of lateral bone augmentation prior to implant placement: A systematic review and meta-analysis. <i>Journal of Clinical Periodontology</i> , 2019, 46, 287-306.	2.3	71
4	A randomized controlled clinical trial of 3-unit posterior zirconia ceramic fixed dental prostheses (FDP) with layered or pressed veneering ceramics: 3-year results. <i>Journal of Dentistry</i> , 2015, 43, 1365-1370.	1.7	64
5	Five-Year Survival of Short Single-Tooth Implants (6 mm): A Randomized Controlled Clinical Trial. <i>Journal of Dental Research</i> , 2018, 97, 887-892.	2.5	64
6	Soft tissue volume augmentation at dental implant sites using a volume stable three-dimensional collagen matrix – histological outcomes of a preclinical study. <i>Journal of Clinical Periodontology</i> , 2017, 44, 185-194.	2.3	56
7	Success of 6-mm Implants with Single-Tooth Restorations. <i>Journal of Dental Research</i> , 2016, 95, 623-628.	2.5	55
8	Randomized clinical study assessing two membranes for guided bone regeneration of peri-implant bone defects: clinical and histological outcomes at 6 months. <i>Clinical Oral Implants Research</i> , 2017, 28, 1309-1317.	1.9	42
9	Randomized controlled clinical study assessing two membranes for guided bone regeneration of peri-implant bone defects: 3-year results. <i>Clinical Oral Implants Research</i> , 2018, 29, 499-507.	1.9	30
10	Soft tissue contour and radiographic evaluation of ridge preservation in early implant placement: A randomized controlled clinical trial. <i>Clinical Oral Implants Research</i> , 2021, 32, 123-133.	1.9	24
11	Volumetric and linear changes at dental implants following grafting with volume-stable three-dimensional collagen matrices or autogenous connective tissue grafts: 6-month data. <i>Clinical Oral Investigations</i> , 2018, 22, 1185-1195.	1.4	19
12	Effect of flapless ridge preservation with two different alloplastic materials in sockets with buccal dehiscence defects – volumetric and linear changes. <i>Clinical Oral Investigations</i> , 2018, 22, 2187-2197.	1.4	18
13	Effect of ridge preservation for early implant placement – is there a need to remove the biomaterial?. <i>Journal of Clinical Periodontology</i> , 2017, 44, 556-565.	2.3	17
14	The positive effect of tenting screws for primary horizontal guided bone regeneration: A retrospective study based on cone-beam computed tomography data. <i>Clinical Oral Implants Research</i> , 2020, 31, 846-855.	1.9	14
15	Implants sites with concomitant bone regeneration using a resorbable or non-resorbable membrane result in stable marginal bone levels and similar profilometric outcomes over 5 years. <i>Clinical Oral Implants Research</i> , 2021, 32, 893-904.	1.9	14
16	Peri-implant bone density around implants of different lengths: A 3-year follow-up of a randomized clinical trial. <i>Journal of Clinical Periodontology</i> , 2017, 44, 762-768.	2.3	13
17	Augmentation of soft tissue volume at pontic sites: a comparison between a cross-linked and a non-cross-linked collagen matrix. <i>Clinical Oral Investigations</i> , 2021, 25, 1535-1545.	1.4	13
18	Resin-Bonded Fixed Dental Prostheses with Zirconia Ceramic Single Retainers Show High Survival Rates and Minimal Tissue Changes After a Mean of 10 Years of Service. <i>International Journal of Prosthodontics</i> , 2020, 33, 503-512.	0.7	12

#	ARTICLE	IF	CITATIONS
19	Early implant placement with or without alveolar ridge preservation in single tooth gaps renders similar esthetic, clinical and patient-reported outcome measures: One-year results of a randomized clinical trial. <i>Clinical Oral Implants Research</i> , 2021, 32, 1041-1051.	1.9	11
20	Influence of wound closure on volume stability with the application of different GBR materials: an <i>in vitro</i> cone-beam computed tomographic study. <i>Journal of Periodontal and Implant Science</i> , 2019, 49, 14.	0.9	10
21	Volumetric changes following ridge preservation or spontaneous healing and early implant placement with simultaneous guided bone regeneration. <i>Journal of Clinical Periodontology</i> , 2018, 45, 484-494.	2.3	9
22	Changes of radiopacity around implants of different lengths: Five-year follow-up data of a randomized clinical trial. <i>Clinical Oral Implants Research</i> , 2020, 31, 488-494.	1.9	7
23	Local tissue effects of various barrier membranes in a rat subcutaneous model. <i>Journal of Periodontal and Implant Science</i> , 2020, 50, 327.	0.9	6
24	Histologic analyses of flapless ridge preservation in sockets with buccal dehiscence defects using two alloplastic bone graft substitutes. <i>Clinical Oral Investigations</i> , 2019, 23, 3589-3599.	1.4	5
25	Effect of crown-to-implant ratio on the marginal bone level changes and implant survival – A systematic review and meta-analysis. <i>Journal of Oral Biology and Craniofacial Research</i> , 2020, 10, 705-713.	0.8	3