

Ignacio Sanz MartÃ- n

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

1,808
citations

257450

24
h-index

276875

41
g-index

52
all docs

52
docs citations

52
times ranked

1877
citing authors

#	ARTICLE	IF	CITATIONS
1	Effectiveness of Lateral Bone Augmentation on the Alveolar Crest Dimension. Journal of Dental Research, 2015, 94, 128S-142S.	5.2	208
2	Management of the extraction socket and timing of implant placement: Consensus report and clinical recommendations of group 3 of the <sc>XV</sc> European Workshop in Periodontology. Journal of Clinical Periodontology, 2019, 46, 183-194.	4.9	109
3	Exploring the microbiome of healthy and diseased peri-implant sites using Illumina sequencing. Journal of Clinical Periodontology, 2017, 44, 1274-1284.	4.9	98
4	Efficacy of lateral bone augmentation performed simultaneously with dental implant placement: A systematic review and meta-analysis. Journal of Clinical Periodontology, 2019, 46, 257-276.	4.9	90
5	High-density polytetrafluoroethylene membranes in guided bone and tissue regeneration procedures: a literature review. International Journal of Oral and Maxillofacial Surgery, 2014, 43, 75-84.	1.5	86
6	Effects of modified abutment characteristics on peri-implant soft tissue health: A systematic review and meta-analysis. Clinical Oral Implants Research, 2018, 29, 118-129.	4.5	83
7	Clinical efficacy of immediate implant loading protocols compared to conventional loading depending on the type of the restoration: a systematic review. Clinical Oral Implants Research, 2015, 26, 964-982.	4.5	77
8	Guided bone regeneration of peri-implant defects with particulated and block xenogenic bone substitutes. Clinical Oral Implants Research, 2016, 27, 567-576.	4.5	58
9	Biological effect of the abutment material on the stability of peri-implant marginal bone levels: A systematic review and meta-analysis. Clinical Oral Implants Research, 2018, 29, 124-144.	4.5	52
10	Peri-implantitis: Summary and consensus statements of group 3. The 6th EAO Consensus Conference 2021. Clinical Oral Implants Research, 2021, 32, 245-253.	4.5	52
11	Soft tissue volume gain around dental implants using autogenous subepithelial connective tissue grafts harvested from the lateral palate or tuberosity area. A randomized controlled clinical study. Journal of Clinical Periodontology, 2018, 45, 495-503.	4.9	47
12	Prospective randomized controlled clinical study comparing two dental implant types: volumetric soft tissue changes at 1 year of loading. Clinical Oral Implants Research, 2016, 27, 406-411.	4.5	45
13	The effect of five mechanical instrumentation protocols on implant surface topography and roughness: A scanning electron microscope and confocal laser scanning microscope analysis. Clinical Oral Implants Research, 2019, 30, 578-587.	4.5	42
14	Non-surgical therapeutic outcomes of peri-implantitis: 12-month results. Clinical Oral Investigations, 2020, 24, 675-682.	3.0	41
15	Complications in bone-grafting procedures: Classification and management. Periodontology 2000, 2022, 88, 86-102.	13.4	40
16	Complications in sinus lifting procedures: Classification and management. Periodontology 2000, 2022, 88, 103-115.	13.4	40
17	A Prospective 9-Month Human Clinical Evaluation of Laser-Assisted New Attachment Procedure (LANAP) Therapy. International Journal of Periodontics and Restorative Dentistry, 2014, 34, 21-27.	1.0	36
18	Histological analysis of loaded zirconia and titanium dental implants: an experimental study in the dog mandible. Journal of Clinical Periodontology, 2015, 42, 967-975.	4.9	34

#	ARTICLE	IF	CITATIONS
19	Volumetric changes at pontic sites with or without soft tissue grafting: a controlled clinical study with a 10-year follow-up. <i>Journal of Clinical Periodontology</i> , 2017, 44, 178-184.	4.9	33
20	Guided bone regeneration with particulate vs. block xenogenic bone substitutes: a pilot cone beam computed tomographic investigation. <i>Clinical Oral Implants Research</i> , 2017, 28, e262-e270.	4.5	32
21	Safety and performance of a novel collagenated xenogeneic bone block for lateral alveolar crest augmentation for staged implant placement. <i>Clinical Oral Implants Research</i> , 2018, 29, 36-45.	4.5	32
22	Structural and histological differences between connective tissue grafts harvested from the lateral palatal mucosa or from the tuberosity area. <i>Clinical Oral Investigations</i> , 2019, 23, 957-964.	3.0	31
23	Soft tissue augmentation at immediate implants using a novel xenogeneic collagen matrix in conjunction with immediate provisional restorations: A prospective case series. <i>Clinical Implant Dentistry and Related Research</i> , 2019, 21, 145-153.	3.7	30
24	Prospective randomized controlled clinical study comparing two dental implant systems: demographic and radiographic results at one year of loading. <i>Clinical Oral Implants Research</i> , 2014, 25, 142-149.	4.5	25
25	Loading protocols and implant supported restorations proposed for the rehabilitation of partially and fully edentulous jaws. <i>Camlog Foundation Consensus Report. Clinical Oral Implants Research</i> , 2016, 27, 988-992.	4.5	25
26	Randomized controlled clinical trial comparing one-piece and two-piece dental implants supporting fixed and removable dental prostheses: 4- to 6-year observations. <i>Clinical Oral Implants Research</i> , 2017, 28, 1553-1559.	4.5	24
27	Hard and soft tissue integration of immediate and delayed implants with a modified coronal macrodesign: Histological, micro-CT and volumetric soft tissue changes from a pre-clinical in vivo study. <i>Journal of Clinical Periodontology</i> , 2017, 44, 842-853.	4.9	23
28	Soft tissue stability and volumetric changes after 5 years in pontic sites with or without soft tissue grafting: a retrospective cohort study. <i>Clinical Oral Implants Research</i> , 2016, 27, 969-974.	4.5	22
29	Factors associated with the presence of peri-implant buccal soft tissue dehiscences: A case-control study. <i>Journal of Periodontology</i> , 2020, 91, 1003-1010.	3.4	22
30	Clinical association of <i>Spirillum</i> and <i>Synergistetes</i> with peri-implantitis. <i>Clinical Oral Implants Research</i> , 2016, 27, 656-661.	4.5	19
31	Guided bone regeneration at zirconia and titanium dental implants: a pilot histological investigation. <i>Clinical Oral Implants Research</i> , 2017, 28, 1592-1599.	4.5	19
32	Long-term assessment of periodontal disease progression after surgical or non-surgical treatment: a systematic review. <i>Journal of Periodontal and Implant Science</i> , 2019, 49, 60.	2.0	19
33	Soft tissue stability around dental implants after soft tissue grafting from the lateral palate or the tuberosity area – A randomized controlled clinical study. <i>Journal of Clinical Periodontology</i> , 2020, 47, 892-899.	4.9	18
34	Significance of implant design on the efficacy of different peri-implantitis decontamination protocols. <i>Clinical Oral Investigations</i> , 2021, 25, 3589-3597.	3.0	18
35	Systematic review of pre-clinical models assessing implant integration in locally compromised sites and/or systemically compromised animals. <i>Journal of Clinical Periodontology</i> , 2012, 39, 37-62.	4.9	17
36	Profilometric changes of peri-implant tissues over 5 years: A randomized controlled trial comparing a one- and two-piece implant system. <i>Clinical Oral Implants Research</i> , 2018, 29, 864-872.	4.5	16

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37	Clinical benefits of ridge preservation for implant placement compared to natural healing in maxillary teeth: A retrospective study. <i>Journal of Clinical Periodontology</i> , 2020, 47, 382-391.	4.9	16
38	Changes in peri-implant soft tissue levels following surgical treatment of peri-implantitis: A systematic review and meta-analysis. <i>Clinical Oral Implants Research</i> , 2021, 32, 230-244.	4.5	16
39	Randomized controlled clinical trial comparing two dental implants with different neck configurations. <i>Clinical Implant Dentistry and Related Research</i> , 2017, 19, 512-522.	3.7	14
40	Contour changes after guided bone regeneration of large non-contained mandibular buccal bone defects using deproteinized bovine bone mineral and a porcine-derived collagen membrane: an experimental in vivo investigation. <i>Clinical Oral Investigations</i> , 2018, 22, 1273-1283.	3.0	13
41	A novel methodological approach using superimposed Micro-CT and STL images to analyze hard and soft tissue volume in immediate and delayed implants with different cervical designs. <i>Clinical Oral Implants Research</i> , 2018, 29, 986-995.	4.5	13
42	Alveolar crest contour changes after guided bone regeneration using different biomaterials: an experimental in vivo investigation. <i>Clinical Oral Investigations</i> , 2020, 24, 2351-2361.	3.0	13
43	A retrospective case series evaluating the outcome of implants with low primary stability. <i>Clinical Oral Implants Research</i> , 2019, 30, 861-871.	4.5	11
44	Hard and soft tissue changes after guided bone regeneration using two different barrier membranes: an experimental in vivo investigation. <i>Clinical Oral Investigations</i> , 2021, 25, 2213-2227.	3.0	10
45	Marginal bone level alterations of loaded zirconia and titanium dental implants: an experimental study in the dog mandible. <i>Clinical Oral Implants Research</i> , 2016, 27, 412-420.	4.5	9
46	Early Bone Healing Around 2 Different Experimental, HA Grit-Blasted, and Dual Acid-Etched Titanium Implant Surfaces. A Pilot Study in Rabbits. <i>Implant Dentistry</i> , 2012, 21, 454-460.	1.3	7
47	Cell therapy with allogenic canine periodontal ligament-derived cells in periodontal regeneration of critical size defects. <i>Journal of Clinical Periodontology</i> , 2018, 45, 453-461.	4.9	7
48	Ridge alterations after implant placement in fresh extraction sockets or in healed crests: An experimental in vivo investigation. <i>Clinical Oral Implants Research</i> , 2019, 30, 353-363.	4.5	7
49	Immunohistochemical, histomorphometric, and gingival crevicular fluid analysis of residual and shallow periodontal pockets in patients with periodontitis Stages III and IV. <i>Journal of Periodontology</i> , 2020, 91, 870-879.	3.4	4
50	Dimensional changes in free epithelialized gingival/mucosal grafts at tooth and implant sites: A prospective cohort study. <i>Journal of Periodontology</i> , 2022, 93, 1014-1023.	3.4	4
51	Cell Therapy Based on Gingiva-Derived Mesenchymal Stem Cells Seeded in a Xenogeneic Collagen Matrix for Root Coverage of RT1 Gingival Lesions: An In Vivo Experimental Study. <i>International Journal of Molecular Sciences</i> , 2022, 23, 3248.	4.1	1