Giulio Rasperini

List of Publications by Citations

Source: https://exaly.com/author-pdf/9017637/giulio-rasperini-publications-by-citations.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

83
papers

2,562
citations

49
g-index

90
ext. papers

2,562
4,1
avg, IF

L-index

#	Paper	IF	Citations
83	Vertical ridge augmentation by expanded-polytetrafluoroethylene membrane and a combination of intraoral autogenous bone graft and deproteinized anorganic bovine bone (Bio Oss). <i>Clinical Oral Implants Research</i> , 2007 , 18, 620-9	4.8	144
82	Does placement of a connective tissue graft improve the outcomes of coronally advanced flap for coverage of single gingival recessions in upper anterior teeth? A multi-centre, randomized, double-blind, clinical trial. <i>Journal of Clinical Periodontology</i> , 2009 , 36, 68-79	7.7	132
81	Platelet-derived growth factor applications in periodontal and peri-implant bone regeneration. <i>Expert Opinion on Biological Therapy</i> , 2011 , 11, 375-85	5.4	124
80	Treatment of intrabony defects with enamel matrix proteins or barrier membranes: results from a multicenter practice-based clinical trial. <i>Journal of Periodontology</i> , 2004 , 75, 726-33	4.6	121
79	Twentylyears of enamel matrix derivative: the past, the present and the future. <i>Journal of Clinical Periodontology</i> , 2016 , 43, 668-83	7.7	119
78	Clinical outcomes following treatment of human intrabony defects with GTR/bone replacement material or access flap alone. A multicenter randomized controlled clinical trial. <i>Journal of Clinical Periodontology</i> , 2004 , 31, 770-6	7.7	115
77	Advanced reconstructive technologies for periodontal tissue repair. <i>Periodontology 2000</i> , 2012 , 59, 185	-202)	103
76	Comparison of treatments of infrabony defects with enamel matrix derivative, guided tissue regeneration with a nonresorbable membrane and Widman modified flap. A pilot study. <i>Journal of Clinical Periodontology</i> , 2000 , 27, 603-10	7.7	93
75	Postextraction alveolar ridge preservation: biological basis and treatments. <i>International Journal of Dentistry</i> , 2012 , 2012, 151030	1.9	80
74	3D-Printed Scaffolds and Biomaterials: Review of Alveolar Bone Augmentation and Periodontal Regeneration Applications. <i>International Journal of Dentistry</i> , 2016 , 2016, 1239842	1.9	70
73	Bone repair cells for craniofacial regeneration. Advanced Drug Delivery Reviews, 2012, 64, 1310-9	18.5	66
72	Effect of enamel matrix derivative on human periodontal fibroblasts: proliferation, morphology and root surface colonization. An in vitro study. <i>Journal of Periodontal Research</i> , 2003 , 38, 568-74	4.3	65
71	Immediate versus delayed implant placement after anterior single tooth extraction: the timing randomized controlled clinical trial. <i>Journal of Clinical Periodontology</i> , 2017 , 44, 215-224	7.7	64
70	Xenogenic collagen matrix or autologous connective tissue graft as adjunct to coronally advanced flaps for coverage of multiple adjacent gingival recession: Randomized trial assessing non-inferiority in root coverage and superiority in oral health-related quality of life. <i>Journal of</i>	7.7	62
69	Clinical Periodontology, 2018, 45, 78-88 In vivo early plaque formation on pure titanium and ceramic abutments: a comparative microbiological and SEM analysis. Clinical Oral Implants Research, 1998, 9, 357-64	4.8	60
68	A 10-year retrospective analysis of marginal bone-level changes around implants in periodontally healthy and periodontally compromised tobacco smokers. <i>Clinical Oral Implants Research</i> , 2011 , 22, 47-5	5 4 .8	59
67	A 10-year retrospective analysis of radiographic bone-level changes of implants supporting single-unit crowns in periodontally compromised vs. periodontally healthy patients. <i>Clinical Oral Implants Research</i> , 2010 , 21, 898-903	4.8	59

(2014-2003)

Comparison of infrabony defects treated with enamel matrix derivative versus guided tissue regeneration with a nonresorbable membrane. <i>Journal of Clinical Periodontology</i> , 2003 , 30, 386-93	7.7	56	
Periodontal soft tissue non-root coverage procedures: a consensus report from the AAP Regeneration Workshop. <i>Journal of Periodontology</i> , 2015 , 86, S73-6	4.6	52	
Autogenous soft tissue grafting for periodontal and peri-implant plastic surgical reconstruction. <i>Journal of Periodontology</i> , 2020 , 91, 9-16	4.6	51	
Root coverage esthetic score after treatment of gingival recession: an interrater agreement multicenter study. <i>Journal of Periodontology</i> , 2010 , 81, 1752-8	4.6	45	
Extracellular matrix-based scaffolding technologies for periodontal and peri-implant soft tissue regeneration. <i>Journal of Periodontology</i> , 2020 , 91, 17-25	4.6	41	
Crestal bone changes at teeth and implants in periodontally healthy and periodontally compromised patients. A 10-year comparative case-series study. <i>Journal of Periodontology</i> , 2014 , 85, e152-9	4.6	40	
The Effect of Time on Root Coverage Outcomes: A Network Meta-analysis. <i>Journal of Dental Research</i> , 2019 , 98, 1195-1203	8.1	36	
Acellular dermal matrix and coronally advanced flap or tunnel technique in the treatment of multiple adjacent gingival recessions. A 12-year follow-up from a randomized clinical trial. <i>Journal of Clinical Periodontology</i> , 2019 , 46, 937-948	7.7	35	
Predictor factors for long-term outcomes stability of coronally advanced flap with or without connective tissue graft in the treatment of single maxillary gingival recessions: 9\(\textit{y}\)ears results of a randomized controlled clinical trial. \(\textit{Journal of Clinical Periodontology, 2018, 45, 1107-1117}\)	7.7	35	
120 infrabony defects treated with regenerative therapy: long-term results. <i>Journal of Periodontology</i> , 2011 , 82, 668-75	4.6	34	
Socket grafting in the posterior maxilla reduces the need for sinus augmentation. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2010 , 30, 265-73	2.1	24	
Impact of Orthodontic Treatment on Periodontal Tissues: A Narrative Review of Multidisciplinary Literature. <i>International Journal of Dentistry</i> , 2016 , 2016, 4723589	1.9	23	
Long-term evaluation of osseointegrated implants placed in sites augmented with sinus floor elevation associated with vertical ridge augmentation: a retrospective study of 38 consecutive implants with 1- to 7-year follow-up. <i>International Journal of Periodontics and Restorative Dentistry</i> ,	2.1	23	
Influence of Periodontal Biotype on Root Surface Exposure During Orthodontic Treatment: A Preliminary Study. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2015 , 35, 665-75	2.1	22	
Mesenchymal Stem Cells from Bichat Fat Pad: In Vitro Comparison with Adipose-Derived Stem Cells from Subcutaneous Tissue. <i>BioResearch Open Access</i> , 2013 , 2, 107-17	2.4	21	
Minimizing Patient Morbidity Following Palatal Gingival Harvesting: A Randomized Controlled Clinical Study. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2018 , 38, e127-e134	2.1	21	
Effect of a Connective Tissue Graft in Combination With a Single Flap Approach in the Regenerative Treatment of Intraosseous Defects. <i>Journal of Periodontology</i> , 2017 , 88, 348-356	4.6	20	
Single-flap approach in combination with enamel matrix derivative in the treatment of periodontal intraosseous defects. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2014 , 34, 497-506	2.1	20	
	regeneration with a nonresorbable membrane. Journal of Clinical Periodontology, 2003, 30, 386-93 Periodontal soft tissue non-root coverage procedures: a consensus report from the AAP Regeneration Workshop. Journal of Periodontology, 2015, 86, 573-6 Autogenous soft tissue grafting for periodontal and peri-implant plastic surgical reconstruction. Journal of Periodontology, 2020, 91, 9-16 Root coverage esthetic score after treatment of gingival recession: an interrater agreement multicenter study. Journal of Periodontology, 2010, 81, 1752-8 Extracellular matrix-based scaffolding technologies for periodontal and peri-implant soft tissue regeneration. Journal of Periodontology, 2020, 91, 17-25 Crestal bone changes at teeth and implants in periodontally healthy and periodontology, 2014, 85, e152-9 The Effect of Time on Root Coverage Outcomes: A Network Meta-analysis. Journal of Dental Research, 2019, 98, 1195-1203 Acellular dermal matrix and coronally advanced flap or tunnel technique in the treatment of multiple adjacent gingival recessions. A 12-year follow-up from a randomized clinical trial. Journal of Clinical Periodontology, 2014, 64, 3179-48 Predictor factors for long-term outcomes stability of coronally advanced flap with or without connective tissue graft in the treatment of single maxillary gingival recessions: 9/years results of a randomized controlled clinical trial. Journal of Clinical Periodontology, 2018, 45, 1107-1117 120 infrabony defects treated with regenerative therapy: long-term results. Journal of Periodontology, 2011, 82, 668-75 Socket grafting in the posterior maxilla reduces the need for sinus augmentation. International Journal of Periodontic graft periodontic graft graft periodontic graft gra	Periodontal soft tissue non-root coverage procedures: a consensus report from the AAP Regeneration Workshop. Journal of Periodontology, 2015, 86, 573-6 Autogenous soft tissue grafting for periodontal and peri-implant plastic surgical reconstruction. Journal of Periodontology, 2020, 91, 9-16 Root coverage esthetic score after treatment of gingival recession: an interrater agreement multicenter study. Journal of Periodontology, 2010, 81, 1752-8 Extracellular matrix-based scaffolding technologies for periodontal and peri-implant soft tissue regeneration. Journal of Periodontology, 2020, 91, 17-25 Crestal bone changes at teeth and implants in periodontally healthy and periodontally compromised patients. A 10-year comparative case-series study. Journal of Periodontology, 2014, 85, e152-9 The Effect of Time on Root Coverage Outcomes: A Network Meta-analysis. Journal of Dental Research, 2019, 98, 1195-1203 Acellular dermal matrix and coronally advanced flap or tunnel technique in the treatment of multiple adjacent gingival recessions. A 12-year follow-up from a randomized clinical trial. Journal of Clinical Periodontology, 2019, 46, 937-948 Predictor factors for long-term outcomes stability of coronally advanced flap with or without connective tissue graft in the treatment of single maxillary gingival recessions: 99ears results of a randomized controlled clinical trial. Journal of Clinical Periodontology, 2011, 82, 668-75 Socket grafting in the posterior maxilla reduces the need for sinus augmentation. International Journal of Periodontics and Restorative Dentistry, 2016, 2016, 4723589 Long-term evaluation of osseointegrated implants placed in sites augmented with sinus floor elevation associated with vertical ridge augmentation: a retrospective study of 38 consecutive implants with 1- to 7-year follow-up. International Journal of Periodontics and Restorative Dentistry, 2015, 35, 665-75 Mesenchymal Stem Cells from Bichat's fat Pad: In Vitro Comparison with Adipose-Derived Stem Cells from Subcutaneous Tissue.	Periodontal soft tissue non-root coverage procedures: a consensus report from the AAP Regeneration Workshop. Journal of Periodontology, 2015, 86, 573-6 Autogenous soft tissue grafting for periodontology, 2015, 86, 573-6 Autogenous soft tissue grafting for periodontal and peri-implant plastic surgical reconstruction. Journal of Periodontology, 2020, 91, 9-16 Root coverage esthetic score after treatment of gingival recession: an interrater agreement multicenter study. Journal of Periodontology, 2010, 81, 1752-8 Extracellular matrix-based scaffolding technologies for periodontal and peri-implant soft tissue regeneration. Journal of Periodontology, 2020, 91, 17-25 Crestal bone changes at teeth and implants in periodontally healthy and periodontally compromised patients. A 10-year comparative case-series study. Journal of Periodontology, 2014, 85, e152-9 The Effect of Time on Root Coverage Outcomes: A Network Meta-analysis. Journal of Dental Research, 2019, 98, 1195-1203 Acellular dermal matrix and coronally advanced flap or tunnel technique in the treatment of multiple adjacent gingival recessions. A 12-year follow-up from a randomized clinical trial. Journal of Clinical Periodontology, 2019, 46, 937-948 Predictor factors for long-term outcomes stability of coronally advanced flap with or without connective tissue graft in the treatment of single maxillary gingival recessions. 9years results of a randomized controlled clinical trial. Journal of Clinical Periodontology, 2018, 45, 1077-1117 120 infrabony defects treated with regenerative therapy: long-term results. Journal of Periodontal Iris. Journal of Clinical Periodontology, 2018, 45, 1077-1117 120 infrabony defects treated with regenerative therapy: long-term results. Journal of Periodontics and Restorative Dentistry, 2016, 2016, 2016, 2016, 2018-2018 Socket grafting in the posterior maxilla reduces the need for sinus augmentation. International Journal of Periodontics and Restorative Dentistry, 2016, 2016, 2016, 2018-2019 Long-term evaluation of os

48	Root coverage: a clinical/statistical comparison between subpedicle connective tissue graft and laterally positioned full thickness flaps. <i>Journal of Esthetic and Restorative Dentistry</i> , 1996 , 8, 66-73	3.5	20
47	Aesthetic-And patient-related outcomes following root coverage procedures: A systematic review and network meta-analysis. <i>Journal of Clinical Periodontology</i> , 2020 , 47, 1403-1415	7.7	20
46	Pain perception following epithelialized gingival graft harvesting: a randomized clinical trial. <i>Clinical Oral Investigations</i> , 2019 , 23, 459-468	4.2	20
45	The influence of tooth location on the outcomes of multiple adjacent gingival recessions treated with coronally advanced flap: A multicenter re-analysis study. <i>Journal of Periodontology</i> , 2019 , 90, 1244-	- 12 51	19
44	In vitro permeability evaluation and colonization of membranes for periodontal regeneration by Porphyromonas gingivalis. <i>Journal of Periodontology</i> , 1996 , 67, 490-6	4.6	19
43	Change in the Gingival Margin Profile After the Single Flap Approach in Periodontal Intraosseous Defects. <i>Journal of Periodontology</i> , 2015 , 86, 1038-46	4.6	18
42	Surgical Approaches Based on Biological Objectives: GTR versus GBR Techniques. <i>International Journal of Dentistry</i> , 2013 , 2013, 521547	1.9	18
41	Subepithelial connective tissue graft for treatment of gingival recessions with and without enamel matrix derivative: a multicenter, randomized controlled clinical trial. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2011 , 31, 133-9	2.1	18
40	Evaluation of DNA methylation of inflammatory genes following treatment of chronic periodontitis: A pilot case-control study. <i>Journal of Clinical Periodontology</i> , 2017 , 44, 905-914	7.7	17
39	Impact of Dental Implant Surface Modifications on Adhesion and Proliferation of Primary Human Gingival Keratinocytes and Progenitor Cells. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2018 , 38, 127-135	2.1	17
38	Biofilm removal from implants supported restoration using different instruments: a 6-month comparative multicenter clinical study. <i>Clinical Oral Implants Research</i> , 2016 , 27, e68-73	4.8	16
37	New Perspectives in the Use of Biomaterials for Periodontal Regeneration. <i>Materials</i> , 2019 , 12,	3.5	16
36	Deproteinized bovine bone remodeling pattern in alveolar socket: a clinical immunohistological evaluation. <i>Clinical Oral Implants Research</i> , 2016 , 27, 295-302	4.8	13
35	Decision Making in Gingival Recession Treatment: Scientific Evidence and Clinical Experience. <i>Clinical Advances in Periodontics</i> , 2011 , 1, 41-52	0.9	13
34	Biologics-based regenerative technologies for periodontal soft tissue engineering. <i>Journal of Periodontology</i> , 2020 , 91, 147-154	4.6	13
33	A 13- to 32-Year Retrospective Study of Bone Stability for Machined Dental Implants. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2018 , 38, 489-493	2.1	13
32	The Influence of Gingival Phenotype on the Outcomes of Coronally Advanced Flap: A Prospective Multicenter Study. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2020 , 40, e27-e34	2.1	12
31	Local wound healing biomarkers for real-time assessment of periodontal regeneration: pilot study. Journal of Periodontal Research, 2017 , 52, 388-396	4.3	11

(2018-2019)

30	Graftless Tunnel Technique for the Treatment of Multiple Gingival Recessions in Sites with Thick or Very Thick Biotype: A Prospective Case Series. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2019 , 39, e203-e210	2.1	9
29	The soft tissue wall technique for the regenerative treatment of non-contained infrabony defects: a case series. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2013 , 33, e79-87	2.1	9
28	Living cell-based regenerative medicine technologies for periodontal soft tissue augmentation. Journal of Periodontology, 2020 , 91, 155-164	4.6	9
27	Pre-augmentation soft tissue expansion: an overview. Clinical Oral Implants Research, 2016, 27, 505-22	4.8	8
26	The safety and acceptability of an electric toothbrush on peri-implant mucosa in patients with oral implants in aesthetic areas: a prospective cohort study. <i>European Journal of Oral Implantology</i> , 2008 , 1, 221-8		8
25	Influence of suturing technique on marginal flap stability following coronally advanced flap: a cadaver study. <i>Clinical Oral Investigations</i> , 2019 , 23, 1641-1651	4.2	7
24	Gingival Margin Stability After Mucogingival Plastic Surgery. The Effect of Manual Versus Powered Toothbrushing: A Randomized Clinical Trial. <i>Journal of Periodontology</i> , 2016 , 87, 1186-94	4.6	7
23	Long-term clinical observation of treatment of infrabony defects with enamel matrix derivative (Emdogain): surgical reentry. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2005 , 25, 121-7	2.1	7
22	Pleural malignant mesothelioma in dental laboratory technicians: A case series. <i>American Journal of Industrial Medicine</i> , 2017 , 60, 443-448	2.7	6
21	Management of Furcation-Involved Molars: Recommendation for Treatment and Regeneration. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2020 , 40, e137-e146	2.1	6
20	Role of multidisciplinary approach in a case of Langerhans cell histiocytosis with initial periodontal manifestations. <i>International Journal of Clinical and Experimental Pathology</i> , 2015 , 8, 13539-45	1.4	6
19	Effects of food supplements on periodontal status and local and systemic inflammation after nonoperative periodontal treatment. <i>Journal of Oral Science</i> , 2019 , 61, 213-220	1.5	5
18	CEMP-1 Levels in Periodontal Wound Fluid during the Early Phase of Healing: Prospective Clinical Trial. <i>Mediators of Inflammation</i> , 2019 , 2019, 1737306	4.3	4
17	Soft tissue healing in alveolar socket preservation technique: histologic evaluations. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2014 , 34, 531-9	2.1	4
16	Virucidal Activity of Different Mouthwashes Using a Novel Biochemical Assay <i>Healthcare</i> (Switzerland), 2021 , 10,	3.4	4
15	Periodontal Soft Tissue Non-Root Coverage Procedures: Practical Applications From the AAP Regeneration Workshop. <i>Clinical Advances in Periodontics</i> , 2015 , 5, 11-20	0.9	3
14	Reliability assessment of the classification on facial Peri-implant Soft Tissue Dehiscence/deficiencies (PSTDs): A multi-center inter-rater agreement study of different skill-level practitioners <i>Journal of Periodontology</i> , 2022 ,	4.6	3
13	Tooth Loss and Dental Implant Outcomes-Where is dentistry going? A Survey by SIdP, the Italian Society of Periodontology and Implantology. <i>Oral Diseases</i> , 2018 , 24, 1379-1381	3.5	3

12	Implant soft tissue Dehiscence coverage Esthetic Score (IDES): A pilot within- and between-rater analysis of consistency in objective and subjective scores. <i>Clinical Oral Implants Research</i> , 2021 , 32, 349	-358	3	
11	Interproximal attachment gain: The challenge of periodontal regeneration. <i>Journal of Periodontology</i> , 2021 , 92, 931-946	4.6	2	
10	Tunnel Technique with a Subperiosteal Bag for Horizontal Ridge Augmentation. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2020 , 40, 223-230	2.1	2	
9	The efficacy of mineralized allograft cortical and cancellous chips in maxillary sinus augmentations. International Journal of Periodontics and Restorative Dentistry, 2014, 34, 789-93	2.1	2	
8	A Prospective Clinical and Radiographic Assessment of Platform-Switched Laser-Microchannel Implants Placed in Limited Interimplant Spaces. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2017 , 37, 33-38	2.1	2	
7	Comparison between a xenogeneic dermal matrix and connective tissue graft for the treatment of multiple adjacent gingival recessions: a randomized controlled clinical trial. <i>Clinical Oral Investigations</i> , 2021 , 25, 6919-6929	4.2	2	
6	Correlation between facial growth patterns and cortical bone thickness assessed with cone-beam computed tomography in young adult untreated patients. <i>Saudi Dental Journal</i> , 2021 , 33, 161-167	2.5	2	
5	Gingival phenotype assessment methods and classifications revisited: a preclinical study. <i>Clinical Oral Investigations</i> , 2021 , 25, 5513-5518	4.2	1	
4	Autologous connective tissue graft or xenogenic collagen matrix with coronally advanced flaps for coverage of multiple adjacent gingival recession. 36-month follow-up of a randomized multicentre trial. <i>Journal of Clinical Periodontology</i> , 2021 , 48, 962-969	7.7	1	
3	Decontamination of Customized Laser-Microtextured Titanium Abutments: A Comparative in Vitro Study of Different Cleaning Procedures. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2018 , 38, e87-e95	2.1	1	
2	The Evolution of Surgical Techniques and Biomaterials for Periodontal Regeneration. <i>Dental Clinics of North America</i> , 2022 , 66, 75-85	3.3	1	
1	Failed Blade Implant After 25 Years in Function: Case Description and Histologic Analysis. International Journal of Periodontics and Restorative Dentistry, 2018, 38, e29-e32	2.1		