

Jia-Hui Fu

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/5375337/jia-hui-fu-publications-by-year.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.

47
papers

1,260
citations

21
h-index

35
g-index

47
ext. papers

1,514
ext. citations

3.7
avg, IF

4.53
L-index

#	Paper	IF	Citations
47	Clinical and histological sequelae of surgical complications in horizontal guided bone regeneration: a systematic review and proposal for management. <i>International Journal of Implant Dentistry</i> , 2020 , 6, 76	2.8	6
46	Biotransformation of Piceatannol, a Dietary Resveratrol Derivative: Promises to Human Health. <i>Molecular Nutrition and Food Research</i> , 2020 , 64, e1900905	5.9	6
45	Breaking the wave of peri-implantitis. <i>Periodontology 2000</i> , 2020 , 84, 145-160	12.9	27
44	Mesenchymal stem cell exosomes enhance periodontal ligament cell functions and promote periodontal regeneration. <i>Acta Biomaterialia</i> , 2019 , 89, 252-264	10.8	87
43	How Good are We at Cleaning Furcations? Non-surgical and Surgical Studies 2018 , 33-54		1
42	Effect of Deproteinized Bovine Bone Mineral at Implant Dehiscence Defects Grafted by the Sandwich Bone Augmentation Technique. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2018 , 38, 79-85	2.1	2
41	Graft-Free Maxillary Sinus Floor Elevation: A Systematic Review and Meta-Analysis. <i>Journal of Periodontology</i> , 2017 , 88, 550-564	4.6	34
40	Can Periimplantitis Be Treated?. <i>Dental Clinics of North America</i> , 2015 , 59, 951-80	3.3	6
39	Surgical Site Assessment for Soft Tissue Management in Ridge Augmentation Procedures. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2015 , 35, e75-83	2.1	17
38	The Effect of Vertical Implant Position in Relation to Adjacent Teeth on Marginal Bone Loss in Posterior Arches: A Retrospective Study. <i>International Journal of Oral and Maxillofacial Implants</i> , 2015 , 30, 931-6	2.8	12
37	A randomized clinical trial evaluating the efficacy of the sandwich bone augmentation technique in increasing buccal bone thickness during implant placement. II. Tomographic, histologic, immunohistochemical, and RNA analyses. <i>Clinical Oral Implants Research</i> , 2015 , 26, 1150-7	4.8	4
36	Using Cone Beam Computed Tomography Angle for Predicting the Outcome of Horizontal Bone Augmentation. <i>Clinical Implant Dentistry and Related Research</i> , 2015 , 17, 717-23	3.9	12
35	Simplified Rolled Technique at Implant-Uncovering Surgery for Correcting Horizontal Ridge Defect. <i>Clinical Advances in Periodontics</i> , 2014 , 4, 140-146	0.9	
34	The Role of Implant Position on Long-Term Success. <i>Clinical Advances in Periodontics</i> , 2014 , 4, 187-193	0.9	5
33	Implant survival rate and marginal bone loss of 6-mm short implants: a 2-year clinical report. <i>International Journal of Oral and Maxillofacial Implants</i> , 2014 , 29, 1425-8	2.8	14
32	A systematic review on marginal bone loss around short dental implants (. <i>Clinical Oral Implants Research</i> , 2014 , 25, 1119-24	4.8	46
31	A randomized clinical trial evaluating the efficacy of the sandwich bone augmentation technique in increasing buccal bone thickness during implant placement surgery: I. Clinical and radiographic parameters. <i>Clinical Oral Implants Research</i> , 2014 , 25, 458-67	4.8	28

30	Sinus augmentation via transcrestal approach: a comparison between the balloon and osteotome technique in a cadaver study. <i>Clinical Oral Implants Research</i> , 2013 , 24, 985-90	4.8	9
29	Are short dental implants (. <i>Journal of Periodontology</i> , 2013 , 84, 895-904	4.6	83
28	Do implant length and width matter for short dental implants (. <i>Journal of Periodontology</i> , 2013 , 84, 1783-84	4.1	44
27	Controlling the proliferation and differentiation stages to initiate periodontal regeneration. <i>Connective Tissue Research</i> , 2013 , 54, 101-7	3.3	10
26	Ridge width gain with screw spreaders: a cadaver study. <i>Implant Dentistry</i> , 2013 , 22, 552-8	2.4	4
25	Reliability of volumetric imaging software for cone-beam computed tomogram scans in the anterior maxilla. <i>Implant Dentistry</i> , 2013 , 22, 182-6	2.4	3
24	Alterations in bone quality after socket preservation with grafting materials: a systematic review. <i>International Journal of Oral and Maxillofacial Implants</i> , 2013 , 28, 710-20	2.8	74
23	Impact of implantoplasty on strength of the implant-abutment complex. <i>International Journal of Oral and Maxillofacial Implants</i> , 2013 , 28, 1530-5	2.8	31
22	Utilizing collagen membranes for guided tissue regeneration-based root coverage. <i>Periodontology 2000</i> , 2012 , 59, 140-57	12.9	22
21	Managing peri-implant bone loss: current understanding. <i>Clinical Implant Dentistry and Related Research</i> , 2012 , 14 Suppl 1, e109-18	3.9	32
20	Esthetic soft tissue management for teeth and implants. <i>Journal of Evidence-based Dental Practice</i> , 2012 , 12, 129-42	1.9	44
19	The Sandwich Bone Augmentation Technique. <i>Clinical Advances in Periodontics</i> , 2012 , 2, 172-177	0.9	2
18	Platelet-rich plasma has no additional benefit during guided tissue regeneration procedure to significantly improve clinical attachment gains in the treatment of periodontal intrabony defects. <i>Journal of Evidence-based Dental Practice</i> , 2012 , 12, 5-7	1.9	11
17	Influence of thread design on implant positioning in immediate implant placement. <i>Journal of Periodontology</i> , 2012 , 83, 1420-4	4.6	8
16	The success rate of narrow body implants used for supporting immediate provisional restorations: a pilot feasibility study. <i>Implant Dentistry</i> , 2012 , 21, 467-73	2.4	8
15	Statins, glucocorticoids, and nonsteroidal anti-inflammatory drugs: their influence on implant healing. <i>Implant Dentistry</i> , 2012 , 21, 362-7	2.4	23
14	Ridge augmentation with mineralized block allografts: clinical and histological evaluation of 8 cases treated with the 3-dimensional block technique. <i>Implant Dentistry</i> , 2012 , 21, 444-8	2.4	25
13	The accuracy of identifying the greater palatine neurovascular bundle: a cadaver study. <i>Journal of Periodontology</i> , 2011 , 82, 1000-6	4.6	39

12	Risk assessment of lingual plate perforation in posterior mandibular region: a virtual implant placement study using cone-beam computed tomography. <i>Journal of Periodontology</i> , 2011 , 82, 129-35	4.6	56
11	Soft tissue biotype affects implant success. <i>Implant Dentistry</i> , 2011 , 20, e38-47	2.4	66
10	Risk of lingual plate perforation during implant placement in the posterior mandible: a human cadaver study. <i>Implant Dentistry</i> , 2011 , 20, 360-3	2.4	20
9	Cross-sectional analysis of the mandibular lingual concavity using cone beam computed tomography. <i>Clinical Oral Implants Research</i> , 2011 , 22, 201-6	4.8	48
8	Evaluation of novel adhesive film containing ketorolac for post-surgery pain control: a safety and efficacy study. <i>Journal of Periodontology</i> , 2011 , 82, 963-8	4.6	10
7	Retrograde peri-implantitis: a case report introducing an approach to its management. <i>Journal of Periodontology</i> , 2011 , 82, 1080-8	4.6	29
6	Horizontal bone augmentation: the decision tree. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2011 , 31, 429-36	2.1	16
5	Cervical enamel projections in unusual locations: a case report and mini-review. <i>Journal of Periodontology</i> , 2010 , 81, 789-95	4.6	6
4	The significance of the lingual nerve during periodontal/implant surgery. <i>Journal of Periodontology</i> , 2010 , 81, 372-7	4.6	32
3	Implant primary stability determined by resonance frequency analysis in surgically created defects: a pilot cadaver study. <i>Implant Dentistry</i> , 2010 , 19, 509-19	2.4	19
2	Tissue biotype and its relation to the underlying bone morphology. <i>Journal of Periodontology</i> , 2010 , 81, 569-74	4.6	179
1	Clinical Correlate: Periodontal Regeneration 201-205		