

Maria Menini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/719209/publications.pdf>

Version: 2024-02-01

50
papers

984
citations

394421

19
h-index

477307

29
g-index

50
all docs

50
docs citations

50
times ranked

804
citing authors

#	ARTICLE	IF	CITATIONS
1	Tissue-level versus bone-level single implants in the anterior area rehabilitated with feather-edge crowns on conical implant abutments: An up to 5-year retrospective study. <i>Journal of Prosthetic Dentistry</i> , 2022, 128, 936-941.	2.8	7
2	Efficacy of Instruments for Professional Oral Hygiene on Dental Implants: A Systematic Review. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 26.	2.5	5
3	Evaluation of periodontal indices among non-smokers, tobacco, and e-cigarette smokers: a systematic review and network meta-analysis. <i>Clinical Oral Investigations</i> , 2022, 26, 4701-4714.	3.0	8
4	One-stage versus two-stage technique using two splinted extra-short implants: A multicentric split-mouth study with a one-year follow-up. <i>Clinical Implant Dentistry and Related Research</i> , 2022, 24, 602-610.	3.7	21
5	Trueness of Intraoral Scanners Considering Operator Experience and Three Different Implant Scenarios: A Preliminary Report. <i>International Journal of Prosthodontics</i> , 2021, 34, 250-253.	1.7	22
6	Salivary Micro-RNA and Oral Squamous Cell Carcinoma: A Systematic Review. <i>Journal of Personalized Medicine</i> , 2021, 11, 101.	2.5	21
7	MicroRNA in Implant Dentistry: From Basic Science to Clinical Application. <i>MicroRNA (Shariqah, United)</i> Tj ETQq1 1.0,784314,rgBT /Ome 1.2 3		
8	A Pilot Retrospective Study on the Effect of Bone Grafting after Wisdom Teeth Extraction. <i>Materials</i> , 2021, 14, 2844.	2.9	6
9	Macrophagic Inflammatory Response Next to Dental Implants with Different Macro- and Micro-Structure: An In Vitro Study. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 5324.	2.5	7
10	Framework Materials for Full-Arch Implant-Supported Rehabilitations: A Systematic Review of Clinical Studies. <i>Materials</i> , 2021, 14, 3251.	2.9	16
11	Peri-Implant Tissue Behaviour Next to Different Titanium Surfaces: 16-Year Post-Trial Follow-Up. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 9625.	2.5	5
12	Radiographic and Histomorphometric Evaluation of Biomaterials Used for Lateral Sinus Augmentation: A Systematic Review on the Effect of Residual Bone Height and Vertical Graft Size on New Bone Formation and Graft Shrinkage. <i>Journal of Clinical Medicine</i> , 2021, 10, 4996.	2.4	25
13	Trueness of Intraoral Scanners in Implant-Supported Rehabilitations: An In Vitro Analysis on the Effect of Operators'™ Experience and Implant Number. <i>Journal of Clinical Medicine</i> , 2021, 10, 5917.	2.4	9
14	Clinical outcomes of using a prosthetic protocol to rehabilitate tissue-level implants with a convergent collar in the esthetic zone: A 3-year prospective study. <i>Journal of Prosthetic Dentistry</i> , 2020, 123, 246-251.	2.8	22
15	Analysis of the Subgingival Microbiota in Implant-Supported Full-Arch Rehabilitations. <i>Dentistry Journal</i> , 2020, 8, 104.	2.3	11
16	Photo and Plasma Activation of Dental Implant Titanium Surfaces. A Systematic Review with Meta-Analysis of Pre-Clinical Studies. <i>Journal of Clinical Medicine</i> , 2020, 9, 2817.	2.4	22
17	Influence of Implant Thread Morphology on Primary Stability: A Prospective Clinical Study. <i>BioMed Research International</i> , 2020, 2020, 1-8.	1.9	9
18	Morphological and Chemical Characterization of Titanium and Zirconia Dental Implants with Different Macro- and Micro-Structure. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 7520.	2.5	5

#	ARTICLE	IF	CITATIONS
19	Titanium abutment surface modifications and peri-implant tissue behavior: a systematic review and meta-analysis. <i>Clinical Oral Investigations</i> , 2020, 24, 1113-1124.	3.0	35
20	Oral Health-Related Quality of Life and Full-Arch Immediate Loading Rehabilitation: An Evaluation of Preoperative, Intermediate, and Posttreatment Assessments of Patients Using a Modification of the OHIP Questionnaire. <i>Journal of Oral Implantology</i> , 2020, 46, 540-549.	1.0	8
21	Temperature variations in pulp chamber: an in-vitro comparison between ultrasonic and rotating instruments in tooth preparation. Part 1. <i>Minerva Stomatologica: A Journal on Dentistry and Maxillofacial Surgery</i> , 2020, 69, 14-20.	1.3	4
22	Pulp vitality during ultrasonic tooth preparation. Part 2. <i>Minerva Stomatologica: A Journal on Dentistry and Maxillofacial Surgery</i> , 2020, 69, 21-26.	1.3	2
23	Angled implant brush for hygienic maintenance of full-arch fixed-implant rehabilitations: a pilot study. <i>Journal of Periodontal and Implant Science</i> , 2020, 50, 340.	2.0	3
24	Prediction of Titanium Implant Success by Analysis of microRNA Expression in Peri-Implant Tissue. A 5-Year Follow-Up Study. <i>Journal of Clinical Medicine</i> , 2019, 8, 888.	2.4	18
25	Mechanical characterisation of multi vs. uni-directional carbon fiber frameworks for dental implant applications. <i>Materials Science and Engineering C</i> , 2019, 102, 186-191.	7.3	14
26	Radiological and Histomorphometric Outcomes of Homologous Bone Graft in Postextractive Implant Sites. <i>Implant Dentistry</i> , 2019, 28, 472-477.	1.3	5
27	Comparison of biofilm removal using glycine air polishing versus sodium bicarbonate air polishing or hand instrumentation on full-arch fixed implant rehabilitations: a split-mouth study. <i>Quintessence International</i> , 2019, 50, 722-730.	0.4	9
28	Evaluation of internal and external hexagon connections in immediately loaded full-arch rehabilitations: A within-person randomised split-mouth controlled trial. <i>International Journal of Oral Implantology (New Malden, London, England)</i> , 2019, 12, 169-179.	0.4	2
29	Influence of modified titanium abutment surface on peri-implant soft tissue behaviour: A systematic review of histological findings. <i>International Journal of Oral Implantology (New Malden, London)</i> , 2019, 12, 169-179.	0.4	2
30	Accuracy of multi-unit implant impression: traditional techniques versus a digital procedure. <i>Clinical Oral Investigations</i> , 2018, 22, 1253-1262.	3.0	67
31	Immediate Versus Delayed Loading of Dental Implants Supporting Fixed Full-Arch Maxillary Prosthesis: A 10-year Follow-up Report. <i>International Journal of Prosthodontics</i> , 2018, 32, 27-31.	1.7	38
32	Soft Tissue Contour Impression with Analogic or Digital Work Flow: A Case Report. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2623.	2.6	5
33	Precision and Accuracy of a Digital Impression Scanner in Full-Arch Implant Rehabilitation. <i>International Journal of Prosthodontics</i> , 2018, 31, 171-175.	1.7	71
34	Peri-implant Tissue Health and Bone Resorption in Patients with Immediately Loaded, Implant-Supported, Full-Arch Prosthesis. <i>International Journal of Prosthodontics</i> , 2018, 31, 327-333.	1.7	31
35	Biological and mechanical characterization of carbon fiber frameworks for dental implant applications. <i>Materials Science and Engineering C</i> , 2017, 70, 646-655.	7.3	32
36	Evaluation of a New Ultrasonic Insert for Prosthodontic Preparation. <i>International Journal of Prosthodontics</i> , 2017, 30, 496-498.	1.7	8

#	ARTICLE	IF	CITATIONS
37	Analysis of Different Impression Techniques and Materials on Multiple Implants Through 3-Dimensional Laser Scanner. <i>Implant Dentistry</i> , 2016, 25, 232-237.	1.3	15
38	A Luting Technique for Passive Fit of Implant-Supported Fixed Dentures. <i>Journal of Prosthodontics</i> , 2016, 25, 77-82.	3.7	6
39	Adhesive Strength of the Luting Technique for Passively Fitting Screw-Retained Implant-Supported Prosthesis: An In Vitro Evaluation. <i>International Journal of Prosthodontics</i> , 2015, 28, 37-39.	1.7	10
40	Influence of Different Surface Characteristics on Peri-implant Tissue Behavior: A Six-Year Prospective Report. <i>International Journal of Prosthodontics</i> , 2015, 28, 389-395.	1.7	34
41	Effect of Framework in an Implant-Supported Full-Arch Fixed Prosthesis: 3D Finite Element Analysis. <i>International Journal of Prosthodontics</i> , 2015, 28, 627-630.	1.7	32
42	Morphological and Chemical Characteristics of Different Titanium Surfaces Treated by Bicarbonate and Glycine Powder Air Abrasive Systems. <i>Implant Dentistry</i> , 2015, 24, 47-56.	1.3	21
43	Immediate Versus Delayed Loading of Dental Implants in Edentulous Patients' Maxillae: A 6-Year Prospective Study. <i>International Journal of Prosthodontics</i> , 2014, 27, 207-214.	1.7	57
44	Peri-implantitis: A Systematic Review of Recently Published Papers. <i>International Journal of Prosthodontics</i> , 2014, 27, 15-25.	1.7	53
45	Factors Affecting the Outcome in the Immediate Loading Rehabilitation of the Maxilla: A 6-year Prospective Study. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2014, 34, 657-665.	1.0	13
46	The role of surface implant treatments on the biological behavior of SaOS-2 osteoblast-like cells. An <i>in vitro</i> comparative study. <i>Clinical Oral Implants Research</i> , 2013, 24, 880-889.	4.5	35
47	Shock Absorption Capacity of Restorative Materials for Dental Implant Prosthesis: An In Vitro Study. <i>International Journal of Prosthodontics</i> , 2013, 26, 549-556.	1.7	74
48	Dental Implants Osteogenic Properties Evaluated by cDNA Microarrays. <i>Implant Dentistry</i> , 2011, 20, 299-305.	1.3	15
49	Cell behavior related to implant surfaces with different microstructure and chemical composition: an <i>in vitro</i> analysis. <i>International Journal of Oral and Maxillofacial Implants</i> , 2010, 25, 1099-107.	1.4	20
50	Plaque accumulation on exposed titanium surfaces and peri-implant tissue behavior. A preliminary 1-year clinical study. <i>International Journal of Prosthodontics</i> , 2009, 22, 447-55.	1.7	19