

Mia Rakic

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

885
citations

471509

17
h-index

477307

29
g-index

37
all docs

37
docs citations

37
times ranked

1160
citing authors

#	ARTICLE	IF	CITATIONS
1	How frequent does peri-implantitis occur? A systematic review and meta-analysis. <i>Clinical Oral Investigations</i> , 2018, 22, 1805-1816.	3.0	143
2	The Microbiologic Profile Associated with Peri-Implantitis in Humans: A Systematic Review. <i>International Journal of Oral and Maxillofacial Implants</i> , 2016, 31, 359-368.	1.4	88
3	Distinguishing predictive profiles for patient-based risk assessment and diagnostics of plaque induced, surgically and prosthetically triggered peri-implantitis. <i>Clinical Oral Implants Research</i> , 2016, 27, 1243-1250.	4.5	76
4	Salivary antioxidants as periodontal biomarkers in evaluation of tissue status and treatment outcome. <i>Journal of Periodontal Research</i> , 2014, 49, 129-136.	2.7	74
5	Bone loss biomarkers associated with peri-implantitis. A cross-sectional study. <i>Clinical Oral Implants Research</i> , 2013, 24, 1110-1116.	4.5	63
6	Estimation of Bone Loss Biomarkers as a Diagnostic Tool for Peri-implantitis. <i>Journal of Periodontology</i> , 2014, 85, 1566-1574.	3.4	52
7	Diagnostic accuracy of clinical parameters to monitor peri-implant conditions: A matched case-control study. <i>Journal of Periodontology</i> , 2018, 89, 407-417.	3.4	36
8	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
9	The Association Between Periodontal Inflammation and Labor Triggers (Elevated Cytokine Levels) in Preterm Birth: A Cross-sectional Study. <i>Journal of Periodontology</i> , 2016, 87, 248-256.	3.4	34
10	CD14 and TNF± single nucleotide polymorphisms are candidates for genetic biomarkers of peri-implantitis. <i>Clinical Oral Investigations</i> , 2015, 19, 791-801.	3.0	32
11	Periodontitis as a risk factor for systemic disease: Are microparticles the missing link?. <i>Medical Hypotheses</i> , 2015, 84, 555-556.	1.5	31
12	Estimation of the diagnostic accuracy of clinical parameters for monitoring peri-implantitis progression: An experimental canine study. <i>Journal of Periodontology</i> , 2018, 89, 1442-1451.	3.4	25
13	Study on the immunopathological effect of titanium particles in peri-implantitis granulation tissue: A case-control study. <i>Clinical Oral Implants Research</i> , 2022, 33, 656-666.	4.5	25
14	The predictive value of microbiological findings on teeth, internal and external implant portions in clinical decision making. <i>Clinical Oral Implants Research</i> , 2017, 28, 512-519.	4.5	22
15	<sc>Delphi study on the trends in Periodontology and Periodontics in Europe for the year 2025. <i>Journal of Clinical Periodontology</i> , 2016, 43, 472-481.	4.9	21
16	Is the personalized approach the key to improve clinical diagnosis of peri-implant conditions? The role of bone markers. <i>Journal of Periodontology</i> , 2020, 91, 859-869.	3.4	19
17	The association of hydrogel and biphasic calcium phosphate in the treatment of dehiscence-type peri-implant defects: an experimental study in dogs. <i>Journal of Materials Science: Materials in Medicine</i> , 2013, 24, 2749-2760.	3.6	17
18	Receptor activator of nuclear factor kappa B (RANK) as a determinant of peri-implantitis. <i>Vojnosanitetski Pregled</i> , 2013, 70, 346-351.	0.2	14

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19	What is the Impact of Epstein-Barr Virus in Peri-implant Infection?. International Journal of Oral and Maxillofacial Implants, 2018, 33, 58-63.	1.4	13
20	Periodontal regenerative medicine using mesenchymal stem cells and biomaterials: A systematic review of pre-clinical studies. Dental Materials Journal, 2019, 38, 867-883.	1.8	12
21	Effects of argon plasma treatment on the osteoconductivity of bone grafting materials. Clinical Oral Investigations, 2020, 24, 2611-2623.	3.0	11
22	A Roadmap towards Precision Periodontics. Medicina (Lithuania), 2021, 57, 233.	2.0	8
23	Evaluation of a hydrogel membrane on bone regeneration in furcation periodontal defects in dogs. Dental Materials Journal, 2018, 37, 825-834.	1.8	7
24	MMP-9 -1562 C>T (rs3918242) Promoter Polymorphism as a Susceptibility Factor for Multiple Gingival Recessions. International Journal of Periodontics and Restorative Dentistry, 2015, 35, 236-269.	1.0	4
25	Estimating the Effects of Dental Caries and Its Restorative Treatment on Periodontal Inflammatory and Oxidative Status: A Short Controlled Longitudinal Study. Frontiers in Immunology, 2021, 12, 716359.	4.8	4
26	Effects of the platelet rich plasma on apexogenesis in young monkeys: Radiological and hystological evaluation. Acta Veterinaria, 2012, 62, 39-52.	0.5	2
27	Impact of dental implant insertion method on the peri-implant bone tissue: Experimental study. Vojnosanitetski Pregled, 2013, 70, 807-816.	0.2	2
28	Periodontology for Geriatric Patients. Current Oral Health Reports, 2018, 5, 39-49.	1.6	2
29	Effect of dental caries on periodontal inflammatory status: A split-mouth study. Archives of Oral Biology, 2020, 110, 104620.	1.8	2
30	Influence of dental filling material type on the concentration of interleukin 9 in the samples of gingival crevicular fluid. Vojnosanitetski Pregled, 2016, 73, 728-734.	0.2	2
31	Insights into the Clinical Diagnosis of Peri-implantitis: to Probe or Not to Probe. Current Oral Health Reports, 2020, 7, 304-312.	1.6	1
32	The effect of dental caries and restorative biomaterials on IL-1 β and TNF- α levels in the gingival crevicular fluid. Vojnosanitetski Pregled, 2021, 78, 62-71.	0.2	1
33	Association of fracture configuration and callus formation with a concentration of proinflammatory cytokines in children with long bone fractures. Vojnosanitetski Pregled, 2021, 78, 397-402.	0.2	0
34	Association of bone fracture type and degree of callus formation with leptin concentration in children with long bone fractures. Vojnosanitetski Pregled, 2021, 78, 192-201.	0.2	0
35	Variation of the Cytokine Profiles in Gingival Crevicular Fluid Between Different Groups of Periodontally Healthy Teeth. Serbian Journal of Experimental and Clinical Research, 2020, 21, 333-341.	0.1	0