

Jafar Kolahi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3641689/publications.pdf>

Version: 2024-02-01

60
papers

546
citations

858243

12
h-index

799663

21
g-index

63
all docs

63
docs citations

63
times ranked

828
citing authors

#	ARTICLE	IF	CITATIONS
1	Dental Articles Shared the Most in Twittersphere in 2020. Dental Hypotheses, 2021, 12, 51.	0.1	0
2	Re-Imagining Machine Learning in Dental Research: A Lesson Learned from the COVID-19 Pandemic. Dental Hypotheses, 2021, 12, 1.	0.1	0
3	Meta-Analysis of Correlations between Altmetric Attention Score and Citations in Health Sciences. BioMed Research International, 2021, 2021, 1-11.	0.9	17
4	Blinding Assessment: One Step Forward. Dental Hypotheses, 2021, 12, 169.	0.1	1
5	Altmetric analysis of the contemporary scientific literature in Endodontology. International Endodontic Journal, 2020, 53, 308-316.	2.3	28
6	Do Open Access Dental Articles Enjoy Higher Altmetric Attention Scores, Twitter, Facebook, News, Wikipedia, Blog mentions, Mendeley Readers and Citations?. Dental Hypotheses, 2020, 11, 1.	0.1	5
7	Science Map of Cochrane Systematic Reviews Receiving the Most Altmetric Attention Score: A Network Analysis. Journal of Scientometric Research, 2020, 9, 293-299.	0.3	2
8	Analysis of highly tweeted dental journals and articles: a science mapping approach. British Dental Journal, 2019, 226, 673-678.	0.3	8
9	Dental Articles Receiving the Most Online Attention in 2018. Dental Hypotheses, 2019, 10, 25.	0.1	2
10	Altmetric analysis of contemporary Iranian Medical Journals. International Journal of Preventive Medicine, 2019, 10, 112.	0.2	8
11	Scientific Landscape of Dental Literature in 2018. Dental Hypotheses, 2019, 10, 55.	0.1	2
12	Preprints in Dental Science: DentRxiv as a Strategy to Bring Dental Research into the Information Age. Dental Hypotheses, 2019, 10, 1.	0.1	1
13	Correlation Between Number of Mendeley Readers and Citations in Dental Sciences. Dental Hypotheses, 2019, 10, 83.	0.1	1
14	Altmetric analysis of contemporary dental literature. British Dental Journal, 2018, 225, 68-72.	0.3	23
15	Scientific Landscape of Dental Literature in 2017. Dental Hypotheses, 2018, 9, 29.	0.1	4
16	Wikipedia and Dental Literature. Dental Hypotheses, 2018, 9, 77.	0.1	1
17	Co-Citation Sources of Dental Hypotheses. Dental Hypotheses, 2018, 9, 1.	0.1	1
18	Altmetric analysis of 2015 dental literature: a cross sectional survey. British Dental Journal, 2017, 222, 695-699.	0.3	31

#	ARTICLE	IF	CITATIONS
19	Intra- and Postoperative Complications of Lateral Maxillary Sinus Augmentation in Smokers vs Nonsmokers: A Systematic Review and Meta-Analysis. International Journal of Oral and Maxillofacial Implants, 2017, 32, 759-767.	0.6	22
20	Evidence-based policymaking and contemporary dental researches. Dental Hypotheses, 2017, 8, 55.	0.1	3
21	Facebook and contemporary dental researches. Dental Hypotheses, 2017, 8, 85.	0.1	3
22	Altmetric: Top 50 dental articles in 2014. British Dental Journal, 2016, 220, 569-574.	0.3	44
23	Real-time monitoring of cariogenic bacteria via bioluminescent imaging: A biodontic hypothesis. Dental Hypotheses, 2016, 7, 12.	0.1	2
24	Post-publication peer review: A fresh perspective on dentistry publications. Dental Hypotheses, 2016, 7, 29.	0.1	1
25	The lowest epistemologic strength and the highest citation rate: An opinion. Dentistry and Medical Research, 2016, 4, 29.	0.3	1
26	Articles for the Student Forum. Dental Hypotheses, 2016, 7, 121.	0.1	0
27	CO ₂ lasers to destroy defiance of nanobacteria. Dental Hypotheses, 2015, 6, 79.	0.1	2
28	Altmetrics: A new emerging issue for dental research scientists. Dental Hypotheses, 2015, 6, 1.	0.1	11
29	Journal hijacking: A new challenge for medical scientific community. Dental Hypotheses, 2015, 6, 3.	0.1	8
30	Dental science and technology parks: Rethinking university-industry connections. Dental Hypotheses, 2015, 6, 40.	0.1	5
31	Assessment of blinding success among dental implant clinical trials: A systematic review. Dental Hypotheses, 2015, 6, 129.	0.1	1
32	What would be the tooth structure at non-carbon-based-life?. Dental Hypotheses, 2013, 4, 37.	0.1	1
33	Mutanase-containing chewing gum: A new potential approach for prevention of dental caries. Dental Hypotheses, 2013, 4, 53.	0.1	4
34	Dental activity of the five top growing countries in the area of knowledge creation: A retrospective bibliometric study. Dental Hypotheses, 2013, 4, 83.	0.1	0
35	Tooth structure at noncarbon-based-life: Is it a scientific topic?. Dental Hypotheses, 2013, 4, 73.	0.1	0
36	Contemporary remarkable scientific growth in Iran: House of Wisdom will rise again. Dental Hypotheses, 2013, 4, 1.	0.1	2

#	ARTICLE	IF	CITATIONS
37	Transmission of hazardous diseases via nanobacterial contamination of medical and dental equipment. <i>Dental Hypotheses</i> , 2013, 4, 80.	0.1	0
38	Peer review versus editorial review and their role in innovative science. <i>Theoretical Medicine and Bioethics</i> , 2012, 33, 359-376.	0.4	18
39	Nanobacteria in clouds can spread oral pathologic calcifications around the world. <i>Dental Hypotheses</i> , 2012, 3, 138.	0.1	1
40	Cosmic Transmission of Periodontal, Cardiovascular and Kidney Disease via Nanobacteria. <i>Dental Hypotheses</i> , 2011, 2, 49-54.	0.1	2
41	Chlorhexidine rinse for prevention of urethritis in men linked to oral sex. <i>International Archive of Medicine</i> , 2010, 3, 9.	1.2	1
42	Blinding assessment in clinical trials: A review of statistical methods and a proposal of blinding assessment protocol. <i>Clinical Research and Regulatory Affairs</i> , 2010, 27, 42-51.	2.1	93
43	Autotransplantation of cryopreserved minor salivary glands: A new approach for management of radiation-induced xerostomia. <i>Medical Hypotheses</i> , 2010, 74, 29-30.	0.8	3
44	CONSORT 2010 and Controversies Regarding Assessment of Blindness in RCTs. <i>Dental Hypotheses</i> , 2010, 1, 99-105.	0.1	6
45	Anti-Nanobacterial Therapy for Prevention and Control of Periodontal Diseases. <i>Dental Hypotheses</i> , 2010, 1, 4-8.	0.1	3
46	Immediate CAD/ CAM Custom Fabricated Dental Implants. <i>Dental Hypotheses</i> , 2010, 1, 94-98.	0.1	0
47	Towards a proposal for assessment of blinding success in clinical trials: update review. <i>Community Dentistry and Oral Epidemiology</i> , 2009, 37, 477-484.	0.9	93
48	Microfabricated biocatalytic fuel cells: A new approach to accelerating the orthodontic tooth movement. <i>Medical Hypotheses</i> , 2009, 73, 340-341.	0.8	17
49	Multiple-blind: Towards a new blinding protocol for future generations of clinical trials. <i>Medical Hypotheses</i> , 2009, 73, 843-845.	0.8	5
50	Bluetooth technology for prevention of dental caries. <i>Medical Hypotheses</i> , 2009, 73, 1067-1068.	0.8	5
51	Towards tooth friendly soft drinks. <i>Medical Hypotheses</i> , 2009, 73, 524-525.	0.8	3
52	Newly formulated chlorhexidine gluconate chewing gum that gives both anti-plaque effectiveness and an acceptable taste: a double blind, randomized, placebo-controlled trial. <i>Journal of the International Academy of Periodontology</i> , 2008, 10, 38-44.	0.7	9
53	Season change bias in animal studies. <i>Annals of Saudi Medicine</i> , 2006, 26, 156-157.	0.5	1
54	Systemic toxicity following ingestion of the chlorhexidine gluconate solution: a case report. <i>Journal of the International Academy of Periodontology</i> , 2006, 8, 45-6.	0.7	3

#	ARTICLE	IF	CITATIONS
55	Rinsing with chlorhexidine gluconate solution after brushing and flossing teeth: a systematic review of effectiveness. Quintessence International, 2006, 37, 605-12.	0.1	12
56	Re: Assay of flouride levels in drinking water. Annals of Saudi Medicine, 2005, 25, 175-175.	0.5	0
57	Influence of tempering on impact behaviour of normalized steels. Materials Science and Technology, 1989, 5, 457-464.	0.8	5
58	Intercritical annealing as a means of improving impact properties of plate steel. Metallurgical and Materials Transactions A - Physical Metallurgy and Materials Science, 1988, 19, 1481-1490.	1.4	5
59	Structure-property relationships for quenched and tempered flanges made to ASTM A350 LF2 specification. Materials Science and Technology, 1988, 4, 603-609.	0.8	2
60	Influence of grain boundary carbide density on impact behaviour of Mn-Nb-Al steels. Materials Science and Technology, 1986, 2, 1046-1050.	0.8	13