

Farhad Shafiei

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

271
citations

1040056

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h-index

1372567

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g-index

10
all docs

10
docs citations

10
times ranked

385
citing authors

#	ARTICLE	IF	CITATIONS
1	Artifacts from Dental Casting Alloys in Magnetic Resonance Imaging. <i>Journal of Dental Research</i> , 2003, 82, 602-606.	5.2	106
2	Push-out Bond Strength of Resilon/Epiphany Self-etch to Intraradicular Dentin after Retreatment: A Preliminary Study. <i>Journal of Endodontics</i> , 2010, 36, 493-496.	3.1	31
3	In-vitro bioactivity evaluation and physical properties of an epoxy-based dental sealer reinforced with synthesized fluorine-substituted hydroxyapatite, hydroxyapatite and bioactive glass nanofillers. <i>Bioactive Materials</i> , 2019, 4, 322-333.	15.6	24
4	Leucine-rich amelogenin peptide (LRAP) as a surface primer for biomimetic remineralization of superficial enamel defects: An <i>in vitro</i> study. <i>Scanning</i> , 2015, 37, 179-185.	1.5	23
5	Compressive Fatigue Behavior of Dental Restorative Composites. <i>Dental Materials Journal</i> , 2007, 26, 827-837.	1.8	20
6	Nanocrystalline fluorine-substituted hydroxyapatite [$Ca_5(PO_4)_3(OH)_{1-x}F_x$ ($0 \leq x \leq 1$)] for biomedical applications: preparation and characterisation. <i>Micro and Nano Letters</i> , 2012, 7, 109.	1.3	19
7	Study on the influence of leucine-rich amelogenin peptide (LRAP) on the remineralization of enamel defects via micro-focus x-ray computed tomography and nanoindentation. <i>Biomedical Materials (Bristol)</i> , 2015, 10, 035007.	3.3	17
8	Drug-loaded polymeric films as a promising tool for the treatment of periodontitis. <i>Journal of Drug Delivery Science and Technology</i> , 2019, 52, 122-129.	3.0	12
9	Drug release kinetics and biological properties of a novel local drug carrier system. <i>Dental Research Journal</i> , 2021, 18, 94.	0.6	10
10	Bond strength of self-adhesive resin cement to base metal alloys having different surface treatments. <i>Dental Research Journal</i> , 2018, 15, 63.	0.6	9