

Anzhela Brago

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10095860/publications.pdf>

Version: 2024-02-01

10
papers

80
citations

1684188

5
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

35
citing authors

#	ARTICLE	IF	CITATIONS
1	The Application of Nano Silver Argitos as a Final Root Canal Irrigation for the Treatment of Pulpitis and Apical Periodontitis. In Vitro Study. <i>Nanomaterials</i> , 2022, 12, 248.	4.1	14
2	PULP TISSUE MORPHOLOGY IN EXPERIMENTAL PULPITIS BY USING DIFFERENT MATERIALS FOR DIRECT PULP CAPPING. <i>Archiv Euromedica</i> , 2022, 12, 4-8.	0.2	0
3	The effect of the quality of removal of temporary sealers from anatomically limited volumes of the root canal system on the quality of root canal obturation. <i>Medical Alphabet</i> , 2022, , 11-16.	0.2	0
4	Evaluation the relationship between mandibular molar root apices and mandibular canal among residents of the moscow population using cone-beam computed tomography technique. <i>Contemporary Clinical Dentistry</i> , 2022, 13, 3.	0.7	5
5	Different methods of professional oral hygiene. Literature review. <i>Medical Alphabet</i> , 2022, , 15-19.	0.2	3
6	The effectiveness of the use of fifth-generation adhesive systems if changing the protocol before and after thermal cycling. <i>Medical Alphabet</i> , 2022, , 55-59.	0.2	0
7	Evaluation of Cross-Sectional Root Canal Shape and Presentation of New Classification of Its Changes Using Cone-Beam Computed Tomography Scanning. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 4495.	2.5	12
8	An In Vitro Evaluation Study of the Geometric Changes of Root Canal Preparation and the Quality of Endodontic Treatment. <i>International Journal of Dentistry</i> , 2020, 2020, 1-6.	1.5	8
9	A Cone-Beam Computed Tomography Scanning of the Root Canal System of Permanent Teeth among the Moscow Population. <i>International Journal of Dentistry</i> , 2018, 2018, 1-6.	1.5	20
10	Evaluation of anatomy and root canal morphology of the maxillary first molar using the cone-beam computed tomography among residents of the moscow region. <i>Contemporary Clinical Dentistry</i> , 2018, 9, 133.	0.7	18