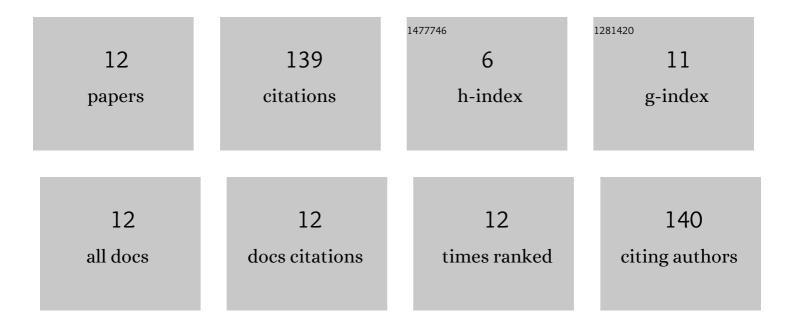
Gavin F Revie

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2386024/publications.pdf Version: 2024-02-01



CAVIN F REVIE

#	Article	IF	CITATIONS
1	Exploring the relationship between age and the pulp and tooth size in canines. A CBCT analysis. Australian Journal of Forensic Sciences, 2022, 54, 808-819.	0.7	7
2	Exploring the degrees of distortion in simulated human bite marks. International Journal of Legal Medicine, 2020, 134, 1043-1049.	1.2	5
3	Forensic dental identification using two-dimensional photographs of a smile and three-dimensional dental models: A 2D-3D superimposition method. Forensic Science International, 2020, 313, 110361.	1.3	13
4	Automated Identification from Dental Data (AutoIDD): A new development in digital forensics. Forensic Science International, 2020, 309, 110218.	1.3	14
5	Mandibular ramus as a sex predictor in adult Jordanian Subjects. Forensic Imaging, 2020, 21, 200366.	0.4	3
6	A randomized clinical trial of the effectiveness of 0.018-inch and 0.022-inch slot orthodontic bracket systems: part 2—quality of treatment. European Journal of Orthodontics, 2019, 41, 143-153.	1.1	16
7	A randomized clinical trial of the effectiveness of 0.018-inch and 0.022-inch slot orthodontic bracket systems: part 1—duration of treatment. European Journal of Orthodontics, 2019, 41, 133-142.	1.1	20
8	A randomized clinical trial of the effectiveness of 0.018-inch and 0.022-inch slot orthodontic bracket systems: part 3—biological side-effects of treatment. European Journal of Orthodontics, 2019, 41, 154-164.	1.1	12
9	Quantification of maxillary dental midline deviation in 2D photographs: Methodology trial. International Orthodontics, 2019, 17, 312-323.	0.6	5
10	Sex estimation using lateral cephalograms: A statistical analysis. Forensic Science International: Reports, 2019, 1, 100034.	0.4	1
11	Age estimation using canine pulp volumes in adults: a CBCT image analysis. International Journal of Legal Medicine, 2019, 133, 1967-1976.	1.2	37
12	Attention deployment during memorizing and executing complex instructions. Experimental Brain Research, 2011, 214, 249-259.	0.7	6