

Scheila Manica

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

167
citations

1306789

7
h-index

1199166

12
g-index

22
all docs

22
docs citations

22
times ranked

110
citing authors

#	ARTICLE	IF	CITATIONS
1	Age estimation using canine pulp volumes in adults: a CBCT image analysis. <i>International Journal of Legal Medicine</i> , 2019, 133, 1967-1976.	1.2	37
2	Forensic odontology in the 21st century – Identifying the opinions of those behind the teaching. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2019, 64, 7-13.	0.5	16
3	Automated Identification from Dental Data (AutoDD): A new development in digital forensics. <i>Forensic Science International</i> , 2020, 309, 110218.	1.3	14
4	Forensic dental identification using two-dimensional photographs of a smile and three-dimensional dental models: A 2D-3D superimposition method. <i>Forensic Science International</i> , 2020, 313, 110361.	1.3	13
5	Accuracy of dental identification of individuals with unrestored permanent teeth by visual comparison with radiographs of mixed dentition. <i>Forensic Science International</i> , 2018, 289, 337-343.	1.3	12
6	CBCT in dental age estimation: A systematic review and meta analysis. <i>Dentomaxillofacial Radiology</i> , 2022, 51, 20210335.	1.3	12
7	Fashion for a reason: Oral jewellery to aid forensic odontology. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2019, 66, 38-43.	0.5	10
8	Testing the London atlas for age estimation in Thai population. <i>Acta Odontologica Scandinavica</i> , 2020, 78, 161-164.	0.9	10
9	Exploring the relationship between age and the pulp and tooth size in canines. A CBCT analysis. <i>Australian Journal of Forensic Sciences</i> , 2022, 54, 808-819.	0.7	7
10	Forensic dentistry now and in the future. <i>Dental Update</i> , 2017, 44, 522-530.	0.1	6
11	Regressive changes of crown-root morphology and their volumetric segmentation for adult dental age estimation. <i>Journal of Forensic Sciences</i> , 2022, 67, 1890-1898.	0.9	6
12	Exploring the degrees of distortion in simulated human bite marks. <i>International Journal of Legal Medicine</i> , 2020, 134, 1043-1049.	1.2	5
13	COLLATERAL ISSUES IN TIMES OF COVID-19: CHILD ABUSE, DOMESTIC VIOLENCE AND FEMICIDE. <i>Revista Brasileira De Odontologia Legal</i> , 2020, 7, .	0.1	5
14	The role of charting dental anomalies in human identification. <i>Forensic Science International: Reports</i> , 2020, 2, 100086.	0.4	3
15	Forensic dentistry and disaster victim identification (DVI) in Indonesia. <i>Australian Journal of Forensic Sciences</i> , 2021, 53, 75-83.	0.7	3
16	Comparative dental analysis: should dentists release dental records?. <i>Dental Update</i> , 2021, 48, 148-151.	0.1	2
17	Age Estimation Using Monoradicular Teeth by comparing Pulp/Tooth Area Ratios between Bucco-lingual and Mesio-distal Periapical Radiographs.. <i>Journal of Nepal Health Research Council</i> , 2021, 19, 577-581.	0.8	2
18	Sex estimation using lateral cephalograms: A statistical analysis. <i>Forensic Science International: Reports</i> , 2019, 1, 100034.	0.4	1

#	ARTICLE	IF	CITATIONS
19	Awareness and importance of forensic odontology amongst faculty members and students of dental institutes in Pakistan. Forensic Science International: Reports, 2020, 2, 100116.	0.4	1
20	DIFICULDADES E LIMITAÇÕES DO USO DE ANÁLISE DE MARCAS DE MORDIDA EM ODONTOLOGIA FORENSE “UMA CARACTERÍSTICA DE CIÊNCIA”. Revista Brasileira De Odontologia Legal, 0, , 83-91.	0.1	1
21	Exploring the use of selfies in human identification. Journal of Clinical Forensic and Legal Medicine, 2022, 85, 102293.	0.5	1
22	Estimating age using permanent molars and third cervical vertebrae shape with a novel semi-automated method. Journal of Clinical Forensic and Legal Medicine, 2018, 58, 140-144.	0.5	0