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Forensic odontology in DVI: current practice and recent advances

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Forensic Sciences Research, 2019, 4, 316-330.

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#	Paper	IF	Citations
36	Modern advances in disaster victim identification. <i>Forensic Sciences Research</i> , 2019 , 4, 291-292	3.6	3
35	Forensic odontology identification response to terrorist attacks in Paris November 2015. <i>Forensic Sciences Research</i> , 2020 , 5, 214-222	3.6	4
34	Post-mortem dental profiling in Palu earthquake and tsunami victims procedures and limitations. <i>Australian Journal of Forensic Sciences</i> , 2020 , 1-8	1.1	
33	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	2.6	4
32	The use of tattoos to identify unknown bodies. <i>Rechtsmedizin</i> , 2020 , 30, 219-224	0.6	1
31	Automated Identification from Dental Data (AutoIDD): A new development in digital forensics. <i>Forensic Science International</i> , 2020 , 309, 110218	2.6	6
30	Human identification: a review of methods employed within an Australian coronial death investigation system. <i>International Journal of Legal Medicine</i> , 2021 , 135, 375-385	3.1	3
29	Genetic identification against traffic in human beings. <i>Wiley Interdisciplinary Reviews Forensic Science</i> , 2021 , 3,	2.6	3
28	Use of intraoral three-dimensional images for the identification of dental morphological traits related to ancestry estimation. <i>Journal of Forensic Science and Medicine</i> , 2021 , 7, 70	0.2	0
27	Dental identification practices across Australia. <i>Australian Journal of Forensic Sciences</i> , 1-14	1.1	
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25	Explosion-related deaths: An overview on forensic evaluation and implications. <i>Forensic Science, Medicine, and Pathology</i> , 2021 , 17, 437-448	1.5	2
24	Comparison of data mining algorithms for sex determination based on mastoid process measurements using cone-beam computed tomography. <i>Imaging Science in Dentistry</i> , 2020 , 50, 323-330	2.2	1
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22	Simple smartphone applications for superimposing 3D imagery in forensic dentistry. <i>Dental Journal: Majalah Kedokteran Gigi</i> , 2020 , 53, 50	0.2	1
21	Not so simple: Understanding the complexities of establishing identity for cases of unidentified human remains in an Australian medico-legal system. <i>Forensic Science International</i> , 2021 , 330, 111107	2.6	0
20	Analysis on unidentified cases in which dental information was collected from 2014 to 2019 in Miyagi Prefecture, Japan.. <i>Legal Medicine</i> , 2022 , 55, 102015	1.9	

19	Dental Radiographic/Digital Radiography Technology along with Biological Agents in Human Identification.. <i>Scanning</i> , 2022 , 2022, 5265912	1.6	1
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17	Automatic detection of teeth and dental treatment patterns on dental panoramic radiographs using deep neural networks. <i>Forensic Sciences Research</i> , 1-11	3.6	0
16	A guide to classify tattoo motives in Mexico as a tool to identify unknown bodies.. <i>International Journal of Legal Medicine</i> , 2022 , 1	3.1	0
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13	A new screening method for personal identification using dental optical impression data. <i>The Showa University Journal of Medical Sciences</i> , 2022 , 34, 78-85	0.1	
12	IDENTIFICAÇÃO HUMANA DE CADÁVER EM ESTADO AVANÇADO DE PUTREFAÇÃO ATRAVÉS DE REGISTROS ODONTOLÓGICOS: RELATO DE CASO. 2022 , 2, e27165		
11	DENTAL AGE ESTIMATION BY CEMENTUM INCREMENTAL LINES COUNTING: A SYSTEMATIC REVIEW AND META-ANALYSIS. 2022 , 111492		1
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