Danilo De Angelis

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Age estimation in children by measurement of open apices in teeth: a European formula. International Journal of Legal Medicine, 2007, 121, 449-453.	2.2	103
2	A modern documented Italian identified skeletal collection of 2127 skeletons: the CAL Milano Cemetery Skeletal Collection. Forensic Science International, 2018, 287, 219.e1-219.e5.	2.2	58
3	Challenges in the identification of dead migrants in the Mediterranean: The case study of the Lampedusa shipwreck of October 3rd 2013. Forensic Science International, 2018, 285, 121-128.	2.2	51
4	New method for height estimation of subjects represented in photograms taken from video surveillance systems. International Journal of Legal Medicine, 2007, 121, 489-492.	2.2	46
5	A new computer-assisted technique to aid personal identification. International Journal of Legal Medicine, 2009, 123, 351-356.	2.2	43
6	A new atlas for the evaluation of facial features: advantages, limits, and applicability. International Journal of Legal Medicine, 2011, 125, 301-306.	2.2	43
7	Age estimation from canine volumes. Radiologia Medica, 2015, 120, 731-736.	7.7	42
8	Sexual dimorphism of canine volume: A pilot study. Legal Medicine, 2015, 17, 163-166.	1.3	34
9	Three-dimensional analysis of sphenoid sinus uniqueness for assessing personal identification: a novel method based on 3D-3D superimposition. International Journal of Legal Medicine, 2019, 133, 1895-1901.	2.2	34
10	An innovative 3D-3D superimposition for assessing anatomical uniqueness of frontal sinuses through segmentation on CT scans. International Journal of Legal Medicine, 2019, 133, 1159-1165.	2.2	32
11	An Assessment of How Facial Mimicry Can Change Facial Morphology: Implications for Identification. Journal of Forensic Sciences, 2017, 62, 405-410.	1.6	31
12	Personal Identification of Deceased Persons: An Overview of the Current Methods Based on Physical Appearance. Journal of Forensic Sciences, 2018, 63, 662-671.	1.6	31
13	Application of 3D models of palatal rugae to personal identification: hints at identification from 3D-3D superimposition techniques. International Journal of Legal Medicine, 2018, 132, 1241-1245.	2.2	27
14	Age estimation in the living: A scoping review of population data for skeletal and dental methods. Forensic Science International, 2021, 320, 110689.	2.2	25
15	Personal Identification by the Comparison of Facial Profiles: Testing the Reliability of a Highâ€Resolution 3D–2D Comparison Model. Journal of Forensic Sciences, 2012, 57, 182-187.	1.6	22
16	Reliability of Craniofacial Superimposition Using Threeâ€Đimension Skull Model. Journal of Forensic Sciences, 2016, 61, 5-11.	1.6	21
17	Italy's battle to identify dead migrants. The Lancet Global Health, 2016, 4, e512-e513.	6.3	21
18	A View to the Future: A Novel Approach for 3D–3D Superimposition and Quantification of Differences for Identification from Nextâ€Generation Video Surveillance Systems. Journal of Forensic Sciences, 2017, 62, 457-461.	1.6	21

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19	Histologic and radiological analysis on bone fractures: Estimation of posttraumatic survival time in skeletal trauma. Forensic Science International, 2019, 302, 109909.	2.2	21
20	Implant Bone Integration Importance in Forensic Identification. Journal of Forensic Sciences, 2015, 60, 505-508.	1.6	16
21	Disaster victim identification by kinship analysis: the Lampedusa October 3rd, 2013 shipwreck. Forensic Science International: Genetics, 2020, 44, 102156.	3.1	15
22	Pitfalls of Computed Tomography 3D Reconstruction Models in Cranial Nonmetric Analysis*. Journal of Forensic Sciences, 2020, 65, 2098-2107.	1.6	14
23	Personal Identification of Cadavers and Human Remains. , 2006, , 359-379.		13
24	Quantification of odontological differences of the upper first and second molar by 3D-3D superimposition: a novel method to assess anatomical matches. Forensic Science, Medicine, and Pathology, 2019, 15, 570-573.	1.4	12
25	Twenty-five years of unidentified bodies: an account from Milano, Italy. International Journal of Legal Medicine, 2021, 135, 1983-1991.	2.2	12
26	Analysis of metallic medical devices after cremation: The importance in identification. Science and Justice - Journal of the Forensic Science Society, 2017, 57, 128-135.	2.1	10
27	The Utility of Skeletal and Surgical Features for the Personal Identification Process: A Pilot Study. Journal of Forensic Sciences, 2019, 64, 1796-1802.	1.6	9
28	Thermal Modifications of Root Transparency and Implications for Aging: A Pilot Study. Journal of Forensic Sciences, 2014, 59, 219-223.	1.6	8
29	Does the choice of the reference model affect the results of 3D-3D superimposition procedure? A comparison of different protocols for personal identification. International Journal of Legal Medicine, 2021, 135, 1879-1886.	2.2	8
30	The rights of migrants to the identification of their dead: an attempt at an identification strategy from Italy. International Journal of Legal Medicine, 2023, 137, 145-156.	2.2	8
31	The Applicability of the <scp>L</scp> amendin Method to Skeletal Remains Buried for a 16‥ear Period: A Cautionary Note. Journal of Forensic Sciences, 2015, 60, S177-81.	1.6	6
32	The "forensic paradox―of aging unaccompanied minors in the migration crisis: Why medicine and forensics are a must. Journal of Clinical Forensic and Legal Medicine, 2021, 79, 102133.	1.0	6
33	Exploring the potential of cranial non-metric traits as a tool for personal identification: the never-ending dilemma. International Journal of Legal Medicine, 2021, 135, 2509-2518.	2.2	6
34	Improving 3D-3D facial registration methods: potential role of three-dimensional models in personal identification of the living. International Journal of Legal Medicine, 2021, 135, 2501-2507.	2.2	6
35	Analysis of interrater reliability in age assessment of minors: how does expertise influence the evaluation?. International Journal of Legal Medicine, 2022, 136, 279-285.	2.2	6
36	Identification from Chest Xâ€Rays: Reliability of Bone Density Patterns of the Humerus*. Journal of Forensic Sciences, 2010, 55, 478-481.	1.6	5

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37	3D-3D facial superimposition between monozygotic twins: A novel morphological approach to the assessment of differences due to environmental factors. Legal Medicine, 2018, 31, 33-37.	1.3	5
38	How do skeletons with HIV present? A study on the identified CAL Milano Cemetery Skeletal Collection. Legal Medicine, 2018, 33, 11-16.	1.3	5
39	Dental Age Estimation Helps Create a New Identity. American Journal of Forensic Medicine and Pathology, 2015, 36, 219-220.	0.8	4
40	Possible applications of reflected UV photography in forensic odontology: Food for thought. Legal Medicine, 2020, 42, 101641.	1.3	4
41	Advances in the identification of deciduous molar tooth germs. Legal Medicine, 2021, 48, 101801.	1.3	2
42	Ambiguous loss in the current migration crisis: A medico-legal, psychological, and psychiatric perspective. Forensic Science International: Mind and Law, 2021, 2, 100064.	0.3	2
43	Mass Disasters. , 2006, , 431-443.		2
44	Rediscovering the value of images in supporting personal identification of missing migrants. Legal Medicine, 2022, 54, 101985.	1.3	2
45	Morphological analysis of lingula shape in a modern Italian cemeterial population: Clinical and forensic considerations. Legal Medicine, 2022, 55, 102027.	1.3	2
46	<scp>3Dâ€3D</scp> facial registration method applied to personal identification: Does it work with limited portions of faces? An experiment in ideal conditions. Journal of Forensic Sciences, 2022, , .	1.6	2
47	The potential of bone disease for personal identification: a case of tuberculosis. International Journal of Legal Medicine, 2020, 134, 1957-1962.	2.2	1
48	Institutionalising forensic sciences and medicine in centres for newly arrived unaccompanied minors: A case study from Milano. Journal of Clinical Forensic and Legal Medicine, 2022, 85, 102297.	1.0	1
49	Biological Profile and Personal Identification. , 2021, , 219-243.		0
50	Odontologia forense, una eccellenza italiana. Dental Cadmos, 2019, 87, 70.	0.1	0