

Cristina Cattaneo

List of Publications by Year in descending order

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Version: 2024-02-01

175
papers

3,756
citations

159358

30
h-index

197535

49
g-index

183
all docs

183
docs citations

183
times ranked

2819
citing authors

#	ARTICLE	IF	CITATIONS
1	The migration response to increasing temperatures. <i>Journal of Development Economics</i> , 2016, 122, 127-146.	2.1	257
2	Forensic anthropology: developments of a classical discipline in the new millennium. <i>Forensic Science International</i> , 2007, 165, 185-193.	1.3	213
3	Human Migration in the Era of Climate Change. <i>Review of Environmental Economics and Policy</i> , 2019, 13, 189-206.	3.1	208
4	Comparison of Four Skeletal Methods for the Estimation of Age at Death on White and Black Adults. <i>Journal of Forensic Sciences</i> , 2007, 52, 302-307.	0.9	154
5	Migration of skilled workers and innovation: A European Perspective. <i>Journal of International Economics</i> , 2015, 96, 311-322.	1.4	120
6	Internal and external barriers to energy efficiency: which role for policy interventions?. <i>Energy Efficiency</i> , 2019, 12, 1293-1311.	1.3	80
7	Dental Amalgam and Mercury Levels in Autopsy Tissues. <i>American Journal of Forensic Medicine and Pathology</i> , 2006, 27, 42-45.	0.4	61
8	The difficult issue of age assessment on pedo-pornographic material. <i>Forensic Science International</i> , 2009, 183, e21-e24.	1.3	60
9	A modern documented Italian identified skeletal collection of 2127 skeletons: the CAL Milano Cemetery Skeletal Collection. <i>Forensic Science International</i> , 2018, 287, 219.e1-219.e5.	1.3	58
10	The Difficult Task of Assessing Perimortem and Postmortem Fractures on the Skeleton: A Blind Text on 210 Fractures of Known Origin. <i>Journal of Forensic Sciences</i> , 2014, 59, 1598-1601.	0.9	53
11	Challenges in the identification of dead migrants in the Mediterranean: The case study of the Lampedusa shipwreck of October 3rd 2013. <i>Forensic Science International</i> , 2018, 285, 121-128.	1.3	51
12	Industrial coal demand in China: A provincial analysis. <i>Resources and Energy Economics</i> , 2011, 33, 12-35.	1.1	49
13	New method for height estimation of subjects represented in photograms taken from video surveillance systems. <i>International Journal of Legal Medicine</i> , 2007, 121, 489-492.	1.2	46
14	The interaction of descriptive and injunctive social norms in promoting energy conservation. <i>Nature Energy</i> , 2020, 5, 900-909.	19.8	46
15	Technical Note: Reliability of sucheyâ€brooks and buckberryâ€chamberlain methods on 3D visualizations from CT and laser scans. <i>American Journal of Physical Anthropology</i> , 2013, 151, 158-163.	2.1	45
16	The Issue of Age Estimation in a Modern Skeletal Population: Are Even the More Modern Current Aging Methods Satisfactory for the Elderly?., <i>Journal of Forensic Sciences</i> , 2017, 62, 12-17.	0.9	45
17	A new computer-assisted technique to aid personal identification. <i>International Journal of Legal Medicine</i> , 2009, 123, 351-356.	1.2	43
18	The Detection of Microscopic Markers of Hemorrhaging and Wound Age on Dry Bone. <i>American Journal of Forensic Medicine and Pathology</i> , 2010, 31, 22-26.	0.4	43

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19	A new atlas for the evaluation of facial features: advantages, limits, and applicability. <i>International Journal of Legal Medicine</i> , 2011, 125, 301-306.	1.2	43
20	Age estimation from canine volumes. <i>Radiologia Medica</i> , 2015, 120, 731-736.	4.7	42
21	Histological Determination of the Human Origin of Bone Fragments. <i>Journal of Forensic Sciences</i> , 2009, 54, 531-533.	0.9	40
22	Feasibility of Contactless 3D Optical Measurement for the Analysis of Bone and Soft Tissue Lesions: New Technologies and Perspectives in Forensic Sciences. <i>Journal of Forensic Sciences</i> , 2009, 54, 540-545.	0.9	40
23	Can facial proportions taken from images be of use for ageing in cases of suspected child pornography? A pilot study. <i>International Journal of Legal Medicine</i> , 2012, 126, 139-144.	1.2	39
24	Quantitative Analysis of the Morphological Changes of the Pubic Symphyseal Face and the Auricular Surface and Implications for Age at Death Estimation. <i>Journal of Forensic Sciences</i> , 2015, 60, 556-565.	0.9	39
25	What Happens to the Careers of European Workers When Immigrants "Take Their Jobs"? <i>Journal of Human Resources</i> , 2015, 50, 655-693.	1.9	38
26	The survival of metallic residues from gunshot wounds in cremated bone: a SEM-EDX study. <i>International Journal of Legal Medicine</i> , 2012, 126, 525-531.	1.2	36
27	Dismemberment and disarticulation: A forensic anthropological approach. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2016, 38, 50-57.	0.5	35
28	Sexual dimorphism of canine volume: A pilot study. <i>Legal Medicine</i> , 2015, 17, 163-166.	0.6	34
29	Three-dimensional analysis of sphenoid sinus uniqueness for assessing personal identification: a novel method based on 3D-3D superimposition. <i>International Journal of Legal Medicine</i> , 2019, 133, 1895-1901.	1.2	34
30	Forensic age estimation based on the trabecular bone changes of the pelvic bone using post-mortem CT. <i>Forensic Science International</i> , 2013, 233, 393-402.	1.3	32
31	An innovative 3D-3D superimposition for assessing anatomical uniqueness of frontal sinuses through segmentation on CT scans. <i>International Journal of Legal Medicine</i> , 2019, 133, 1159-1165.	1.2	32
32	A Quantitative Analysis of Lip Aesthetics: The Influence of Gender and Aging. <i>Aesthetic Plastic Surgery</i> , 2015, 39, 771-776.	0.5	31
33	An Assessment of How Facial Mimicry Can Change Facial Morphology: Implications for Identification. <i>Journal of Forensic Sciences</i> , 2017, 62, 405-410.	0.9	31
34	Personal Identification of Deceased Persons: An Overview of the Current Methods Based on Physical Appearance. <i>Journal of Forensic Sciences</i> , 2018, 63, 662-671.	0.9	31
35	Three-dimensional facial anatomy evaluation: Reliability of laser scanner consecutive scans procedure in comparison with stereophotogrammetry. <i>Journal of Cranio-Maxillo-Facial Surgery</i> , 2018, 46, 1807-1813.	0.7	29
36	Genome-Wide DNA from Degraded Petrous Bones and the Assessment of Sex and Probable Geographic Origins of Forensic Cases. <i>Scientific Reports</i> , 2019, 9, 8226.	1.6	29

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37	Application of 3D models of palatal rugae to personal identification: hints at identification from 3D-3D superimposition techniques. <i>International Journal of Legal Medicine</i> , 2018, 132, 1241-1245.	1.2	27
38	Cooling Rates of the Ear and Brain in Pig Heads Submerged in Water. <i>American Journal of Forensic Medicine and Pathology</i> , 2007, 28, 80-85.	0.4	26
39	Vegetation Dynamics as a Tool for Detecting Clandestine Graves. <i>Journal of Forensic Sciences</i> , 2012, 57, 983-988.	0.9	26
40	Decomposition and entomological colonization of charred bodies – a pilot study. <i>Croatian Medical Journal</i> , 2013, 54, 387-393.	0.2	26
41	Introduction to Genomics. <i>Methods in Molecular Biology</i> , 2012, 823, 79-88.	0.4	25
42	Diatom extraction with HCl from animal tissues: A technical note. <i>Legal Medicine</i> , 2011, 13, 268-271.	0.6	24
43	Migrants'™ international transfers and educational expenditure. <i>Economics of Transition</i> , 2012, 20, 163-193.	0.7	24
44	Distinguishing between perimortem and postmortem fractures: are osteons of any help?. <i>International Journal of Legal Medicine</i> , 2011, 125, 591-595.	1.2	23
45	Detection of Blunt, Sharp Force and Gunshot Lesions on Burnt Remains. <i>American Journal of Forensic Medicine and Pathology</i> , 2011, 32, 275-279.	0.4	22
46	Personal Identification by the Comparison of Facial Profiles: Testing the Reliability of a High-Resolution 3D-2D Comparison Model. <i>Journal of Forensic Sciences</i> , 2012, 57, 182-187.	0.9	22
47	The Importance of an Anthropological Scene of Crime Investigation in the Case of Burnt Remains in Vehicles. <i>American Journal of Forensic Medicine and Pathology</i> , 2013, 34, 195-200.	0.4	21
48	Reliability of Craniofacial Superimposition Using Three-Dimension Skull Model. <i>Journal of Forensic Sciences</i> , 2016, 61, 5-11.	0.9	21
49	Italy's battle to identify dead migrants. <i>The Lancet Global Health</i> , 2016, 4, e512-e513.	2.9	21
50	A View to the Future: A Novel Approach for 3D-3D Superimposition and Quantification of Differences for Identification from Next-Generation Video Surveillance Systems. <i>Journal of Forensic Sciences</i> , 2017, 62, 457-461.	0.9	21
51	Histologic and radiological analysis on bone fractures: Estimation of posttraumatic survival time in skeletal trauma. <i>Forensic Science International</i> , 2019, 302, 109909.	1.3	21
52	Forensic medicine in the time of COVID 19: An Editorial from Milano, Italy. <i>Forensic Science International</i> , 2020, 312, 110308.	1.3	21
53	Immersion of piglet carcasses in water – The applicability of microscopic analysis and limits of diatom testing on an animal model. <i>Legal Medicine</i> , 2010, 12, 13-18.	0.6	20
54	Macroscopic, Microscopic, and Chemical Assessment of Gunshot Lesions on Decomposed Pig Skin. <i>Journal of Forensic Sciences</i> , 2010, 55, 1092-1097.	0.9	20

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55	Detection of metal residues on bone using SEM-EDS. Part I: Blunt force injury. Forensic Science International, 2012, 223, 87-90.	1.3	20
56	Forensic Applications of Sodium Rhodizonate and Hydrochloric Acid: A New Histological Technique for Detection of Gunshot Residues. Journal of Forensic Sciences, 2011, 56, 771-774.	0.9	19
57	The detection of gunshot residues in the nasal mucus of suspected shooters. International Journal of Legal Medicine, 2016, 130, 1045-1052.	1.2	19
58	The comparative performance of PMI estimation in skeletal remains by three methods (C-14, luminol) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.2	19
59	Gunshot Residues on Dry Bone After Decomposition- A Pilot Study. Journal of Forensic Sciences, 2012, 57, 1281-1284.	0.9	18
60	The Reliability of Facial Recognition of Deceased Persons on Photographs. Journal of Forensic Sciences, 2017, 62, 1286-1291.	0.9	18
61	Climate-induced International Migration and Conflicts. CESifo Economic Studies, 2017, 63, 500-528.	0.3	18
62	Forensic Anthropology and Forensic Pathology. , 2006, , 39-53.		17
63	Determination of the post mortem interval in skeletal remains by the comparative use of different physico-chemical methods: Are they reliable as an alternative to 14C?. HOMO- Journal of Comparative Human Biology, 2017, 68, 213-221.	0.3	17
64	Postmortem imaging of perimortem skeletal trauma. Forensic Science International, 2019, 302, 109921.	1.3	17
65	The survival of metallic residues from gunshot wounds in cremated bone: a radiological study. International Journal of Legal Medicine, 2012, 126, 363-369.	1.2	16
66	Implant Bone Integration Importance in Forensic Identification. Journal of Forensic Sciences, 2015, 60, 505-508.	0.9	16
67	Survival of Atherosclerotic Calcifications in Skeletonized Material: Forensic and Pathological Implications. Journal of Forensic Sciences, 2018, 63, 386-394.	0.9	16
68	Exiting the limbo of perimortem trauma: A brief review of microscopic markers of hemorrhaging and early healing signs in bone. Forensic Science International, 2019, 302, 109856.	1.3	16
69	Should they stay or should they go? Climate migrants and local conflicts. Journal of Economic Geography, 2021, 21, 619-651.	1.6	16
70	International Migration, the Brain Drain and Poverty: A Cross-country Analysis. World Economy, 2009, 32, 1180-1202.	1.4	15
71	Assets and pitfalls of chemical and microscopic analyses on gunshot residues in skeletonized bodies: a report of five cases. International Journal of Legal Medicine, 2015, 129, 819-824.	1.2	15
72	Variations of midfacial soft-tissue thickness in subjects aged between 6 and 18years for the reconstruction of the profile: A study on an Italian sample. Legal Medicine, 2016, 22, 68-74.	0.6	15

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73	Age- and sex-related growth patterns of the craniofacial complex in European children aged 3â€“6 years. <i>Annals of Human Biology</i> , 2016, 43, 510-519.	0.4	15
74	Anatomical characteristics of greater palatine foramen: a novel point of view. <i>Surgical and Radiologic Anatomy</i> , 2017, 39, 1359-1368.	0.6	15
75	Disaster victim identification by kinship analysis: the Lampedusa October 3rd, 2013 shipwreck. <i>Forensic Science International: Genetics</i> , 2020, 44, 102156.	1.6	15
76	The Erratic Behavior of Lesions in Burnt Bone. <i>Journal of Forensic Sciences</i> , 2015, 60, 1290-1294.	0.9	14
77	Histological determination of the human origin from dry bone: a cautionary note for subadults. <i>International Journal of Legal Medicine</i> , 2016, 130, 299-307.	1.2	14
78	A comparative analysis of microscopic alterations in modern and ancient undecalcified and decalcified dry bones. <i>American Journal of Physical Anthropology</i> , 2018, 165, 363-369.	2.1	14
79	Child trafficking and the European migration crisis: The role of forensic practitioners. <i>Forensic Science International</i> , 2018, 282, 46-59.	1.3	14
80	The Status of Forensic Anthropology in Europe and South Africa: Results of the 2016 <scp>FASE</scp> Questionnaire on Forensic Anthropology. <i>Journal of Forensic Sciences</i> , 2019, 64, 1017-1025.	0.9	14
81	Bone diagenesis in archaeological and contemporary human remains: an investigation of bone 3D microstructure and minero-chemical assessment. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	0.7	14
82	Pitfalls of Computed Tomography 3D Reconstruction Models in Cranial Nonmetric Analysis*. <i>Journal of Forensic Sciences</i> , 2020, 65, 2098-2107.	0.9	14
83	Can social information programs be more effective? The role of environmental identity for energy conservation. <i>Journal of Environmental Economics and Management</i> , 2021, 108, 102467.	2.1	14
84	Personal Identification of Cadavers and Human Remains. , 2006, , 359-379.		13
85	Forensic Entomology and the Archaeology of War. <i>Journal of Conflict Archaeology</i> , 2009, 5, 127-139.	0.2	13
86	Splitting hairs: differentiating between entomological activity, taphonomy, and sharp force trauma on hair. <i>Forensic Science, Medicine, and Pathology</i> , 2015, 11, 104-110.	0.6	13
87	Histomorphological analysis of the variability of the human skeleton: forensic implications. <i>International Journal of Legal Medicine</i> , 2018, 132, 1493-1503.	1.2	13
88	A test of four innominate bone age assessment methods in a modern skeletal collection from Medellin, Colombia. <i>Forensic Science International</i> , 2018, 282, 232.e1-232.e8.	1.3	13
89	Histomorphometric analysis of osteocyte lacunae in human and pig: exploring its potential for species discrimination. <i>International Journal of Legal Medicine</i> , 2019, 133, 711-718.	1.2	13
90	Sex estimation of skeletons in middle and late adulthood: reliability of pelvic morphological traits and long bone metrics on an Italian skeletal collection. <i>International Journal of Legal Medicine</i> , 2020, 134, 1683-1690.	1.2	13

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91	Child Sexual Abuse. American Journal of Forensic Medicine and Pathology, 2007, 28, 163-167.	0.4	12
92	World War One Italian and Austrian soldier identification project: DNA results of the first case. Forensic Science International: Genetics, 2010, 4, 329-333.	1.6	12
93	Scene-of-Crime Analysis by a 3-Dimensional Optical Digitizer. American Journal of Forensic Medicine and Pathology, 2011, 32, 280-286.	0.4	12
94	The utility of ground-penetrating radar and its time-dependence in the discovery of clandestine burials. Forensic Science International, 2015, 253, 119-124.	1.3	12
95	Sexual violence and unwanted pregnancies in migrant women. The Lancet Global Health, 2017, 5, e396-e397.	2.9	12
96	Validation of a low-cost laser scanner device for the assessment of three-dimensional facial anatomy in living subjects. Journal of Cranio-Maxillo-Facial Surgery, 2018, 46, 1493-1499.	0.7	12
97	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.	0.6	12
98	Skin lesions and traditional folk practices: a medico-legal perspective. Forensic Science, Medicine, and Pathology, 2019, 15, 580-590.	0.6	12
99	A New Method of Reproduction of Fingerprints from Corpses in a Bad State of Preservation Using Latex. Journal of Forensic Sciences, 2007, 52, 071018052751001-???	0.9	11
100	The Survival of Gunshot Residues in Cremated Bone: An Inductively Coupled Plasma Optical Emission Spectrometry Study. Journal of Forensic Sciences, 2013, 58, 964-966.	0.9	11
101	Sexual Violence Against Adolescent Girls: Labeling It to Avoid Normalization. Journal of Women's Health, 2017, 26, 1146-1149.	1.5	11
102	Migrant networks and adaptation. Nature Climate Change, 2019, 9, 907-908.	8.1	11
103	Preliminary study on sexual dimorphism of metric traits of cranium and mandible in a modern Italian skeletal population and review of population literature. Legal Medicine, 2020, 44, 101695.	0.6	11
104	Analysis of metallic medical devices after cremation: The importance in identification. Science and Justice - Journal of the Forensic Science Society, 2017, 57, 128-135.	1.3	10
105	Comparison of Different Swabs for Sampling Inorganic Gunshot Residue from Gunshot Wounds: Applicability and Reliability for the Determination of Firing Distance. Journal of Forensic Sciences, 2019, 64, 558-564.	0.9	10
106	Burial of Piglet Carcasses in Cement. American Journal of Forensic Medicine and Pathology, 2013, 34, 43-49.	0.4	9
107	A Comparison Between Digital Radiography, Computed Tomography, and Magnetic Resonance in the Detection of Gunshot Residues in Burnt Tissues and Bone. Journal of Forensic Sciences, 2014, 59, 712-717.	0.9	9
108	Surface Curvature of Pelvic Joints from Three Laser Scanners: Separating Anatomy from Measurement Error. Journal of Forensic Sciences, 2015, 60, 374-381.	0.9	9

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109	Sexual violence against adolescent girls: the need for shared multidisciplinary prevention strategies. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2017, 124, 434-434.	1.1	9
110	Characteristics and Frequency of Chipping Effects in Near-Contact Gunshot Wounds. <i>Journal of Forensic Sciences</i> , 2017, 62, 786-790.	0.9	9
111	The Difficult Task of Diagnosing Prostate Cancer Metastases on Dry Bone. <i>Journal of Forensic Sciences</i> , 2018, 63, 672-682.	0.9	9
112	The Utility of Skeletal and Surgical Features for the Personal Identification Process: A Pilot Study. <i>Journal of Forensic Sciences</i> , 2019, 64, 1796-1802.	0.9	9
113	The appearance of breast cancer metastases on dry bone: Implications for forensic anthropology. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2019, 61, 5-12.	0.5	9
114	The overlooked primary: bladder cancer metastases on dry bone. A study of the 20th century CAL Milano Cemetery Skeletal Collection. <i>International Journal of Paleopathology</i> , 2019, 24, 130-140.	0.8	9
115	Thermal Modifications of Root Transparency and Implications for Aging: A Pilot Study. <i>Journal of Forensic Sciences</i> , 2014, 59, 219-223.	0.9	8
116	The taphonomy of blood components in decomposing bone and its relevance to physical anthropology. <i>American Journal of Physical Anthropology</i> , 2015, 158, 636-645.	2.1	8
117	Analysis of Cutmarks on Bone. <i>American Journal of Forensic Medicine and Pathology</i> , 2016, 37, 248-254.	0.4	8
118	The Adult Male Rape Victim. <i>American Journal of Forensic Medicine and Pathology</i> , 2017, 38, 175-179.	0.4	8
119	Histomorphometric analysis of the variability of the human skeleton: Forensic implications. <i>Legal Medicine</i> , 2020, 45, 101711.	0.6	8
120	Immigration and careers of European workers: effects and the role of policies. <i>IZA Journal of European Labor Studies</i> , 2013, 2, .	0.6	7
121	Characteristics and time-dependence of cut marks and blunt force fractures on costal cartilages: an experimental study. <i>Forensic Science, Medicine, and Pathology</i> , 2016, 12, 26-32.	0.6	7
122	Effects of Cremation on Fetal Bones. <i>Journal of Forensic Sciences</i> , 2017, 62, 1140-1144.	0.9	7
123	Sex Assessment from the Volume of the First Metatarsal Bone: A Comparison of Linear and Volume Measurements. <i>Journal of Forensic Sciences</i> , 2017, 62, 1582-1585.	0.9	7
124	The Diagnostic Implications of Two Cases of Known Rheumatoid Arthritis from the <scp>CAL</scp> Milano Cemetery Skeletal Collection. <i>Journal of Forensic Sciences</i> , 2018, 63, 1880-1887.	0.9	7
125	The synergy between radiographic and macroscopic observation of skeletal lesions on dry bone. <i>International Journal of Legal Medicine</i> , 2019, 133, 1611-1628.	1.2	7
126	Anatomy of Infraorbital Foramen. <i>Journal of Craniofacial Surgery</i> , 2019, 30, 1284-1288.	0.3	7

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127	â€œAgedâ€autopsy gallstones simulating dry bone context: A morphological, histological and SEM-EDS analysis. <i>International Journal of Paleopathology</i> , 2019, 24, 60-65.	0.8	7
128	Observer error in bone disease description: A cautionary note. <i>International Journal of Osteoarchaeology</i> , 2020, 30, 607-615.	0.6	7
129	Microscopic Pattern of Bone Fractures as an Indicator of Blast Trauma: A Pilot Study. <i>Journal of Forensic Sciences</i> , 2015, 60, 1140-1145.	0.9	6
130	The Applicability of the <sc>L</sc>amendin Method to Skeletal Remains Buried for a 16â€Year Period: A Cautionary Note. <i>Journal of Forensic Sciences</i> , 2015, 60, S177-81.	0.9	6
131	Micromorphological and ultramicroscopic aspects of buried remains: Time-dependent markers of decomposition and permanence in soil in experimental burial. <i>Forensic Science International</i> , 2016, 263, 74-82.	1.3	6
132	Recognition of children on age-different images: Facial morphology and age-stable features. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2017, 57, 250-256.	1.3	6
133	Population specific data improves FordiscÂ®â€™s performance in Italians. <i>Forensic Science International</i> , 2018, 292, 263.e1-263.e7.	1.3	6
134	The Frequency of Cranial Base Fractures in Lethal Head Trauma. <i>Journal of Forensic Sciences</i> , 2020, 65, 193-195.	0.9	6
135	A deceptive case of gunshot entry wounds â€ Beware of frangible bullets. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2007, 14, 161-164.	0.5	5
136	A medieval contribution to the history of legal medicine: the first European Necroscopic Registry. <i>International Journal of Legal Medicine</i> , 2010, 124, 669-670.	1.2	5
137	Identification from Chest Xâ€™rays: Reliability of Bone Density Patterns of the Humerus*. <i>Journal of Forensic Sciences</i> , 2010, 55, 478-481.	0.9	5
138	The effects of acid and alkaline solutions on cut marks and on the structure of bone: An experimental study on porcine ribs. <i>Legal Medicine</i> , 2015, 17, 503-508.	0.6	5
139	The toll of traffic-related fatalities in a metropolitan Italian area through the experience of the Department of Legal Medicine. <i>International Journal of Injury Control and Safety Promotion</i> , 2016, 23, 197-205.	1.0	5
140	Assessment of the Effects Exerted by Acid and Alkaline Solutions on Bone: Is Chemistry the Answer?. <i>Journal of Forensic Sciences</i> , 2017, 62, 1297-1303.	0.9	5
141	Luminol testing in detecting modern human skeletal remains: a test on different types of bone tissue and a caveat for PMI interpretation. <i>International Journal of Legal Medicine</i> , 2017, 131, 287-292.	1.2	5
142	3D-3D facial superimposition between monozygotic twins: A novel morphological approach to the assessment of differences due to environmental factors. <i>Legal Medicine</i> , 2018, 31, 33-37.	0.6	5
143	How do skeletons with HIV present? A study on the identified CAL Milano Cemetery Skeletal Collection. <i>Legal Medicine</i> , 2018, 33, 11-16.	0.6	5
144	3D quantitative analysis of early decomposition changes of the human face. <i>International Journal of Legal Medicine</i> , 2018, 132, 649-653.	1.2	5

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145	Diabetic bone lesions: a study on 38 known modern skeletons and the implications for forensic scenarios. <i>International Journal of Legal Medicine</i> , 2019, 133, 1225-1239.	1.2	5
146	DOES HARMFUL CLIMATE INCREASE OR DECREASE MIGRATION? EVIDENCE FROM RURAL HOUSEHOLDS IN NIGERIA. <i>Climate Change Economics</i> , 2019, 10, 1950013.	2.9	5
147	Sexual violence against women: a multidisciplinary integrated care model. <i>BMJ, The</i> , 2019, 367, l6616.	3.0	5
148	Multiple myeloma bone lesions in skeletal remains: Report of two known cases from the 20th century CAL Milano Cemetery Skeletal Collection. <i>International Journal of Osteoarchaeology</i> , 2019, 29, 101-107.	0.6	5
149	Divergent Cognitive Status with the Same Braak Stage of Neurofibrillary Pathology: Does the Pattern of Amyloid- β Deposits Make the Difference?. <i>Journal of Alzheimer's Disease</i> , 2014, 43, 375-379.	1.2	4
150	Dental Age Estimation Helps Create a New Identity. <i>American Journal of Forensic Medicine and Pathology</i> , 2015, 36, 219-220.	0.4	4
151	How reliable is apparent age at death on cadavers?. <i>International Journal of Legal Medicine</i> , 2015, 129, 913-918.	1.2	4
152	Historical Routes and Current Practice for Personal Identification. , 2017, , 398-411.		4
153	Distinguishing Atherosclerotic Calcifications in Dry Bone: Implications for Forensic Identification. <i>Journal of Forensic Sciences</i> , 2019, 64, 839-844.	0.9	4
154	Possible applications of reflected UV photography in forensic odontology: Food for thought. <i>Legal Medicine</i> , 2020, 42, 101641.	0.6	4
155	Turning opposition into support to immigration: The role of narratives. <i>Journal of Economic Behavior and Organization</i> , 2021, 190, 785-801.	1.0	4
156	Chromatic Variation of Soot Soiling: A Possible Marker for Gunshot Wounds in Burnt Bone. <i>Journal of Forensic Sciences</i> , 2014, 59, 195-198.	0.9	3
157	How Reliable are Parenchymal Tissues for the Evaluation of Carbon Monoxide Poisoning? A Pilot Study. <i>Journal of Forensic Sciences</i> , 2015, 60, 488-494.	0.9	3
158	Multi-rater Agreement Using the Adapted Fracture Healing Scale (AFHS) for the Assessment of Tubular Bones on Conventional Radiographs: Preliminary Study*. <i>Journal of Forensic Sciences</i> , 2020, 65, 2112-2116.	0.9	3
159	Application of three-dimensional optical acquisition to the documentation and the analysis of crime scenes and legal medicine inspection. , 2007, , .		2
160	Recruitment of Underage Test Persons: Motivators and Barriers in an Anthropological EU-Survey on a sensitive topic. <i>Anthropologischer Anzeiger</i> , 2010, 68, 101-109.	0.2	2
161	Temperature Measurement From the Brain and Rectum in Charred Corpses. <i>American Journal of Forensic Medicine and Pathology</i> , 2014, 35, 34-37.	0.4	2
162	Post Mortem Anthropology and Trauma Analysis. , 2017, , 166-179.		2

#	ARTICLE	IF	CITATIONS
163	Dismemberment and Toolmark Analysis on Bone. , 2019, , 113-131.		2
164	Combining information on others's energy usage and their approval of energy conservation promotes energy saving behaviour. Nature Energy, 2020, 5, 832-833.	19.8	2
165	Applicability of Cranial Models in Urethane Resin and Foam as a Substitute for Bone: Are Synthetic Materials Reliable?. Journal of Forensic Sciences, 2013, 58, 1257-1263.	0.9	1
166	Determining 14C Content in Different Human Tissues: Implications for Application of 14C Bomb-Spike Dating in Forensic Medicine. Radiocarbon, 2013, 55, .	0.8	1
167	Opting in to Opt out? Emigration and Group Participation in Albania. International Migration Review, 2016, 50, 1046-1075.	1.4	1
168	Authors' Response. Journal of Forensic Sciences, 2016, 61, 1394-1395.	0.9	1
169	Metric approach for age assessment of children: an alternative to radiographs?. Australian Journal of Forensic Sciences, 2018, 50, 57-67.	0.7	1
170	First signs of torture in Italy: A probable case of execution by the wheel on a skeleton from 13th century Milano. Journal of Archaeological Science, 2019, 109, 104990.	1.2	1
171	The potential of bone disease for personal identification: a case of tuberculosis. International Journal of Legal Medicine, 2020, 134, 1957-1962.	1.2	1
172	Relationship between lateral angle and shape of internal acoustic canal: cautionary note for diagnosis of sex. International Journal of Legal Medicine, 2021, 135, 687-692.	1.2	1
173	Climate-Induced International Migration and Conflicts. SSRN Electronic Journal, 0, , .	0.4	0
174	Editorial. Forensic Science International, 2017, 270, 184.	1.3	0
175	Authors's Response. Journal of Forensic Sciences, 2020, 65, 344-344.	0.9	0