

# Cristina Cattaneo

## List of Publications by Year in descending order

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175  
papers

3,756  
citations

159585

30  
h-index

197818

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.	4.5	257
2	Forensic anthropology: developments of a classical discipline in the new millennium. <i>Forensic Science International</i> , 2007, 165, 185-193.	2.2	213
3	Human Migration in the Era of Climate Change. <i>Review of Environmental Economics and Policy</i> , 2019, 13, 189-206.	7.0	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.	1.6	154
5	Migration of skilled workers and innovation: A European Perspective. <i>Journal of International Economics</i> , 2015, 96, 311-322.	3.0	120
6	Internal and external barriers to energy efficiency: which role for policy interventions?. <i>Energy Efficiency</i> , 2019, 12, 1293-1311.	2.8	80
7	Dental Amalgam and Mercury Levels in Autopsy Tissues. <i>American Journal of Forensic Medicine and Pathology</i> , 2006, 27, 42-45.	0.8	61
8	The difficult issue of age assessment on pedo-pornographic material. <i>Forensic Science International</i> , 2009, 183, e21-e24.	2.2	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.	2.2	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.	1.6	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.	2.2	51
12	Industrial coal demand in China: A provincial analysis. <i>Resources and Energy Economics</i> , 2011, 33, 12-35.	2.5	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.	2.2	46
14	The interaction of descriptive and injunctive social norms in promoting energy conservation. <i>Nature Energy</i> , 2020, 5, 900-909.	39.5	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.	1.6	45
17	A new computer-assisted technique to aid personal identification. <i>International Journal of Legal Medicine</i> , 2009, 123, 351-356.	2.2	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.	0.8	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.	2.2	43
20	Age estimation from canine volumes. <i>Radiologia Medica</i> , 2015, 120, 731-736.	7.7	42
21	Histological Determination of the Human Origin of Bone Fragments. <i>Journal of Forensic Sciences</i> , 2009, 54, 531-533.	1.6	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.	1.6	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.	2.2	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.	1.6	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.	3.1	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.	2.2	36
27	Dismemberment and disarticulation: A forensic anthropological approach. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2016, 38, 50-57.	1.0	35
28	Sexual dimorphism of canine volume: A pilot study. <i>Legal Medicine</i> , 2015, 17, 163-166.	1.3	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.	2.2	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.	2.2	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.	2.2	32
32	A Quantitative Analysis of Lip Aesthetics: The Influence of Gender and Aging. <i>Aesthetic Plastic Surgery</i> , 2015, 39, 771-776.	0.9	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.	1.6	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.	1.6	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.	1.7	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.	3.3	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.	2.2	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.	0.8	26
39	Vegetation Dynamics as a Tool for Detecting Clandestine Graves. <i>Journal of Forensic Sciences</i> , 2012, 57, 983-988.	1.6	26
40	Decomposition and entomological colonization of charred bodies – a pilot study. <i>Croatian Medical Journal</i> , 2013, 54, 387-393.	0.7	26
41	Introduction to Genomics. <i>Methods in Molecular Biology</i> , 2012, 823, 79-88.	0.9	25
42	Diatom extraction with HCl from animal tissues: A technical note. <i>Legal Medicine</i> , 2011, 13, 268-271.	1.3	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.	2.2	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.	0.8	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.	1.6	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.	0.8	21
48	Reliability of Craniofacial Superimposition Using Three-Dimension Skull Model. <i>Journal of Forensic Sciences</i> , 2016, 61, 5-11.	1.6	21
49	Italy's battle to identify dead migrants. <i>The Lancet Global Health</i> , 2016, 4, e512-e513.	6.3	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.	1.6	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.	2.2	21
52	Forensic medicine in the time of COVID 19: An Editorial from Milano, Italy. <i>Forensic Science International</i> , 2020, 312, 110308.	2.2	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.	1.3	20
54	Macroscopic, Microscopic, and Chemical Assessment of Gunshot Lesions on Decomposed Pig Skin. <i>Journal of Forensic Sciences</i> , 2010, 55, 1092-1097.	1.6	20

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55	Detection of metal residues on bone using SEM-EDS. Part I: Blunt force injury. <i>Forensic Science International</i> , 2012, 223, 87-90.	2.2	20
56	Forensic Applications of Sodium Rhodizonate and Hydrochloric Acid: A New Histological Technique for Detection of Gunshot Residues. <i>Journal of Forensic Sciences</i> , 2011, 56, 771-774.	1.6	19
57	The detection of gunshot residues in the nasal mucus of suspected shooters. <i>International Journal of Legal Medicine</i> , 2016, 130, 1045-1052.	2.2	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	2.2	19
59	Gunshot Residues on Dry Bone After Decomposition- A Pilot Study. <i>Journal of Forensic Sciences</i> , 2012, 57, 1281-1284.	1.6	18
60	The Reliability of Facial Recognition of Deceased Persons on Photographs. <i>Journal of Forensic Sciences</i> , 2017, 62, 1286-1291.	1.6	18
61	Climate-induced International Migration and Conflicts. <i>CEifo Economic Studies</i> , 2017, 63, 500-528.	0.5	18
62	<i>Forensic Anthropology and Forensic Pathology</i> . , 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?. <i>HOMO- Journal of Comparative Human Biology</i> , 2017, 68, 213-221.	0.7	17
64	Postmortem imaging of perimortem skeletal trauma. <i>Forensic Science International</i> , 2019, 302, 109921.	2.2	17
65	The survival of metallic residues from gunshot wounds in cremated bone: a radiological study. <i>International Journal of Legal Medicine</i> , 2012, 126, 363-369.	2.2	16
66	Implant Bone Integration Importance in Forensic Identification. <i>Journal of Forensic Sciences</i> , 2015, 60, 505-508.	1.6	16
67	Survival of Atherosclerotic Calcifications in Skeletonized Material: Forensic and Pathological Implications. <i>Journal of Forensic Sciences</i> , 2018, 63, 386-394.	1.6	16
68	Exiting the limbo of perimortem trauma: A brief review of microscopic markers of hemorrhaging and early healing signs in bone. <i>Forensic Science International</i> , 2019, 302, 109856.	2.2	16
69	Should they stay or should they go? Climate migrants and local conflicts. <i>Journal of Economic Geography</i> , 2021, 21, 619-651.	3.0	16
70	International Migration, the Brain Drain and Poverty: A Cross-country Analysis. <i>World Economy</i> , 2009, 32, 1180-1202.	2.5	15
71	Assets and pitfalls of chemical and microscopic analyses on gunshot residues in skeletonized bodies: a report of five cases. <i>International Journal of Legal Medicine</i> , 2015, 129, 819-824.	2.2	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. <i>Legal Medicine</i> , 2016, 22, 68-74.	1.3	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.	1.0	15
74	Anatomical characteristics of greater palatine foramen: a novel point of view. <i>Surgical and Radiologic Anatomy</i> , 2017, 39, 1359-1368.	1.2	15
75	Disaster victim identification by kinship analysis: the Lampedusa October 3rd, 2013 shipwreck. <i>Forensic Science International: Genetics</i> , 2020, 44, 102156.	3.1	15
76	The Erratic Behavior of Lesions in Burnt Bone. <i>Journal of Forensic Sciences</i> , 2015, 60, 1290-1294.	1.6	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.	2.2	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.	2.2	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.	1.6	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.	1.8	14
82	Pitfalls of Computed Tomography 3D Reconstruction Models in Cranial Nonmetric Analysis*. <i>Journal of Forensic Sciences</i> , 2020, 65, 2098-2107.	1.6	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.	4.7	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.	0.4	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.	1.4	13
87	Histomorphological analysis of the variability of the human skeleton: forensic implications. <i>International Journal of Legal Medicine</i> , 2018, 132, 1493-1503.	2.2	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.	2.2	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.	2.2	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.	2.2	13

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91	Child Sexual Abuse. American Journal of Forensic Medicine and Pathology, 2007, 28, 163-167.	0.8	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.	3.1	12
93	Scene-of-Crime Analysis by a 3-Dimensional Optical Digitizer. American Journal of Forensic Medicine and Pathology, 2011, 32, 280-286.	0.8	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.	2.2	12
95	Sexual violence and unwanted pregnancies in migrant women. The Lancet Global Health, 2017, 5, e396-e397.	6.3	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.	1.7	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.	1.4	12
98	Skin lesions and traditional folk practices: a medico-legal perspective. Forensic Science, Medicine, and Pathology, 2019, 15, 580-590.	1.4	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-???	1.6	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.	1.6	11
101	Sexual Violence Against Adolescent Girls: Labeling It to Avoid Normalization. Journal of Women's Health, 2017, 26, 1146-1149.	3.3	11
102	Migrant networks and adaptation. Nature Climate Change, 2019, 9, 907-908.	18.8	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.	1.3	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.	2.1	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.	1.6	10
106	Burial of Piglet Carcasses in Cement. American Journal of Forensic Medicine and Pathology, 2013, 34, 43-49.	0.8	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.	1.6	9
108	Surface Curvature of Pelvic Joints from Three Laser Scanners: Separating Anatomy from Measurement Error. Journal of Forensic Sciences, 2015, 60, 374-381.	1.6	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.	2.3	9
110	Characteristics and Frequency of Chipping Effects in Near-Contact Gunshot Wounds. <i>Journal of Forensic Sciences</i> , 2017, 62, 786-790.	1.6	9
111	The Difficult Task of Diagnosing Prostate Cancer Metastases on Dry Bone. <i>Journal of Forensic Sciences</i> , 2018, 63, 672-682.	1.6	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.	1.6	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.	1.0	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.	1.4	9
115	Thermal Modifications of Root Transparency and Implications for Aging: A Pilot Study. <i>Journal of Forensic Sciences</i> , 2014, 59, 219-223.	1.6	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.	0.8	8
118	The Adult Male Rape Victim. <i>American Journal of Forensic Medicine and Pathology</i> , 2017, 38, 175-179.	0.8	8
119	Histomorphometric analysis of the variability of the human skeleton: Forensic implications. <i>Legal Medicine</i> , 2020, 45, 101711.	1.3	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.	1.4	7
122	Effects of Cremation on Fetal Bones. <i>Journal of Forensic Sciences</i> , 2017, 62, 1140-1144.	1.6	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.	1.6	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.	1.6	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.	2.2	7
126	Anatomy of Infraorbital Foramen. <i>Journal of Craniofacial Surgery</i> , 2019, 30, 1284-1288.	0.7	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.	1.4	7
128	Observer error in bone disease description: A cautionary note. <i>International Journal of Osteoarchaeology</i> , 2020, 30, 607-615.	1.2	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.	1.6	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.	1.6	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.	2.2	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.	2.1	6
133	Population specific data improves FordiscÂ®â€™s performance in Italians. <i>Forensic Science International</i> , 2018, 292, 263.e1-263.e7.	2.2	6
134	The Frequency of Cranial Base Fractures in Lethal Head Trauma. <i>Journal of Forensic Sciences</i> , 2020, 65, 193-195.	1.6	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.	1.0	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.	2.2	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.	1.6	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.	1.3	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.	2.0	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.	1.6	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.	2.2	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.	1.3	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.	1.3	5
144	3D quantitative analysis of early decomposition changes of the human face. <i>International Journal of Legal Medicine</i> , 2018, 132, 649-653.	2.2	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.	2.2	5
146	DOES HARMFUL CLIMATE INCREASE OR DECREASE MIGRATION? EVIDENCE FROM RURAL HOUSEHOLDS IN NIGERIA. <i>Climate Change Economics</i> , 2019, 10, 1950013.	5.0	5
147	Sexual violence against women: a multidisciplinary integrated care model. <i>BMJ, The</i> , 2019, 367, l6616.	6.0	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.	1.2	5
149	Divergent Cognitive Status with the Same Braak Stage of Neurofibrillary Pathology: Does the Pattern of Amyloid- $\beta$ Deposits Make the Difference?. <i>Journal of Alzheimer's Disease</i> , 2014, 43, 375-379.	2.6	4
150	Dental Age Estimation Helps Create a New Identity. <i>American Journal of Forensic Medicine and Pathology</i> , 2015, 36, 219-220.	0.8	4
151	How reliable is apparent age at death on cadavers?. <i>International Journal of Legal Medicine</i> , 2015, 129, 913-918.	2.2	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.	1.6	4
154	Possible applications of reflected UV photography in forensic odontology: Food for thought. <i>Legal Medicine</i> , 2020, 42, 101641.	1.3	4
155	Turning opposition into support to immigration: The role of narratives. <i>Journal of Economic Behavior and Organization</i> , 2021, 190, 785-801.	2.0	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.	1.6	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.	1.6	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.	1.6	3
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