Douglas H Ubelaker

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | The forensic evaluation of burned skeletal remains: A synthesis. Forensic Science International, 2009, 183, 1-5. | 2.2 | 255 |
| 2 | Revisions in the microscopic method of estimating age at death in human cortical bone. American Journal of Physical Anthropology, 1978, 49, 545-546. | 2.1 | 189 |
| 3 | Evaluation of Seven Methods of Estimating Age at Death from Mature Human Skeletal Remains. Journal of Forensic Sciences, 1999, 44, 931-936. | 1.6 | 168 |
| 4 | Comparison of Four Skeletal Methods for the Estimation of Age at Death on White and Black Adults. Journal of Forensic Sciences, 2007, 52, 302-307. | 1.6 | 154 |
| 5 | In Vivo Facial Tissue Depth Measurements for Children and Adults. Journal of Forensic Sciences, 2000, 45, 48-60. | 1.6 | 138 |
| 6 | Estimating Age at Death from Immature Human Skeletons: An Overview. Journal of Forensic Sciences, 1987, 32, 1254-1263. | 1.6 | 124 |
| 7 | Application of Lamendin's Adult Dental Aging Technique to a Diverse Skeletal Sample. Journal of Forensic Sciences, 2002, 47, 107-116. | 1.6 | 104 |
| 8 | Adipocere: What is known after over two centuries of research. Forensic Science International, 2011, 208, 167-172. | 2.2 | 101 |
| 9 | Differentiation of Perimortem and Postmortem Trauma Using Taphonomic Indicators. Journal of Forensic Sciences, 1995, 40, 509-512. | 1.6 | 100 |
| 10 | Skeletal growth of the protohistoric Arikara. American Journal of Physical Anthropology, 1977, 46, 61-72. | 2.1 | 97 |
| 11 | Analysis of Artificial Radiocarbon in Different Skeletal and Dental Tissue Types to Evaluate Date of Death. Journal of Forensic Sciences, 2006, 51, 484-488. | 1.6 | 95 |
| 12 | Human skeletal remains: Preservation or reburial?. American Journal of Physical Anthropology, 1989, 32, 249-287. | 2.1 | 93 |
| 13 | North American Indian population size,A.D. 1500 to 1985. American Journal of Physical Anthropology, 1988, 77, 289-294. | 2.1 | 88 |
| 14 | Differences in Osteon Banding Between Human and Nonhuman Bone. Journal of Forensic Sciences, 2001, 46, 220-222. | 1.6 | 86 |
| 15 | A Test of the Phenice Method for the Estimation of Sex. Journal of Forensic Sciences, 2002, 47, 19-24. | 1.6 | 79 |
| 16 | Estimation of age in forensic anthropology: historical perspective and recent methodological advances. Forensic Sciences Research, 2019, 4, 1-9. | 1.6 | 77 |
| 17 | Sex Estimation from the Metatarsals. Journal of Forensic Sciences, 1997, 42, 1062-1069. | 1.6 | 70 |
| 18 | A comparison of two methods for the microscopic determination of age at death. American Journal of Physical Anthropology, 1977, 46, 391-394. | 2.1 | 65 |

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|----|---|------|-----------|
| 19 | The Correlation Between Skeletal Weathering and DNA Quality and Quantity*. Journal of Forensic Sciences, 2009, 54, 822-828. | 1.6 | 65 |
| 20 | Examination of Variation in Sternal Rib End Morphology Relevant to Age Assessment. Journal of Forensic Sciences, 2001, 46, 223-227. | 1.6 | 63 |
| 21 | Hyoid Fracture and Strangulation. Journal of Forensic Sciences, 1992, 37, 1216-1222. | 1.6 | 59 |
| 22 | Population variation in skeletal sexual dimorphism. Forensic Science International, 2017, 278, 407.e1-407.e7. | 2.2 | 58 |
| 23 | Application of Three Dental Methods of Adult Age Estimation from Intact Single Rooted Teeth to a Peruvian Sample. Journal of Forensic Sciences, 2008, 53, 608-611. | 1.6 | 57 |
| 24 | mtDNA Mutations and Their Role in Aging, Diseases and Forensic Sciences. , 2013, 4, 364-380. | | 57 |
| 25 | When forensic odontology met biochemistry: Multidisciplinary approach in forensic human identification. Archives of Oral Biology, 2018, 87, 7-14. | 1.8 | 54 |
| 26 | Radiocarbon analysis of dental enamel and bone to evaluate date of birth and death: Perspective from the southern hemisphere. Forensic Science International, 2011, 208, 103-107. | 2.2 | 53 |
| 27 | The Use of SEM/EDS Analysis to Distinguish Dental and Osseus Tissue from Other Materials. Journal of Forensic Sciences, 2002, 47, 1-4. | 1.6 | 51 |
| 28 | Applications of physiological bases of ageing to forensic sciences. Estimation of age-at-death. Ageing Research Reviews, 2013, 12, 605-617. | 10.9 | 48 |
| 29 | Computer-Assisted Facial Reproduction. Journal of Forensic Sciences, 1992, 37, 155-162. | 1.6 | 45 |
| 30 | Comparison of Macroscopic Cranial Methods of Age Estimation Applied to Skeletons from the Terry Collection. Journal of Forensic Sciences, 1998, 43, 933-939. | 1.6 | 45 |
| 31 | A history of forensic anthropology. American Journal of Physical Anthropology, 2018, 165, 915-923. | 2.1 | 44 |
| 32 | Test of the Lamendin aging method on two historic skeletal samples. American Journal of Physical Anthropology, 2006, 131, 363-367. | 2.1 | 43 |
| 33 | Artificial Radiocarbon as an Indicator of Recent Origin of Organic Remains in Forensic Cases. Journal of Forensic Sciences, 2001, 46, 1285-1287. | 1.6 | 43 |
| 34 | Use of Solid-Phase Double-Antibody Radioimmunoassay to Identify Species from Small Skeletal Fragments. Journal of Forensic Sciences, 2004, 49, 1-6. | 1.6 | 43 |
| 35 | Contributions of forensic anthropology to positive scientific identification: a critical Review. Forensic Sciences Research, 2019, 4, 45-50. | 1.6 | 42 |
| 36 | Identification of animal species by protein radioimmunoassay of bone fragments and bloodstained stone tools. Forensic Science International, 2006, 159, 182-188. | 2.2 | 41 |

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|----|--|-----|-----------|
| 37 | Radiocarbon Analysis of Human Remains: A Review of Forensic Applications. Journal of Forensic Sciences, 2014, 59, 1466-1472. | 1.6 | 40 |
| 38 | Effects of temperature on bone tissue. Histological study of the changes in the bone matrix. Forensic Science International, 2013, 226, 33-37. | 2.2 | 36 |
| 39 | Computer-Assisted Photographic Superimposition. Journal of Forensic Sciences, 1992, 37, 750-762. | 1.6 | 35 |
| 40 | Identification of Orthopedic Device Manufacturer. Journal of Forensic Sciences, 1995, 40, 168-170. | 1.6 | 35 |
| 41 | Skeletal Indicators of Pregnancy and Parturition: A Historical Review. Journal of Forensic Sciences, 2012, 57, 866-872. | 1.6 | 33 |
| 42 | Issues in the Global Applications of Methodology in Forensic Anthropology*. Journal of Forensic Sciences, 2008, 53, 606-607. | 1.6 | 31 |
| 43 | The use of an improved pRIA technique in the identification of protein residues. Journal of Archaeological Science, 2006, 33, 531-537. | 2.4 | 30 |
| 44 | Histologic examination of bone development in juvenile chimpanzees. American Journal of Physical Anthropology, 2003, 122, 127-133. | 2.1 | 29 |
| 45 | Evaluation of macroscopic changes and the efficiency of DNA profiling from burnt teeth. Science and Justice - Journal of the Forensic Science Society, 2016, 56, 437-442. | 2.1 | 28 |
| 46 | A test of the phenice method for the estimation of sex. Journal of Forensic Sciences, 2002, 47, 19-24. | 1.6 | 27 |
| 47 | Relationship Between Mitochondrial DNA Mutations and Aging. Estimation of Age-at-death. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2016, 71, 445-450. | 3.6 | 26 |
| 48 | Skeletal evidence for health and disease in the Iron Age of northeastern Hungary. International Journal of Osteoarchaeology, 1998, 8, 231-251. | 1.2 | 25 |
| 49 | Tables for the Metric Evaluation of Pair-Matching of Human Skeletal Elements. Journal of Forensic Sciences, 2013, 58, 952-956. | 1.6 | 25 |
| 50 | Craniofacial Superimposition: Historical Review and Current Issues. Journal of Forensic Sciences, 2015, 60, 1412-1419. | 1.6 | 25 |
| 51 | Skeletons testify: Anthropology in forensic science—AAPA luncheon address: April 12, 1996. American Journal of Physical Anthropology, 1996, 101, 229-244. | 2.1 | 24 |
| 52 | Evaluation of ancestry from human skeletal remains: a concise review. Forensic Sciences Research, 2020, 5, 89-97. | 1.6 | 24 |
| 53 | The Role of Forensic Anthropology in the Recovery and Analysis of Branch Davidian Compound Victims: Recovery Procedures and Characteristics of the Victims. Journal of Forensic Sciences, 1995, 40, 335-340. | 1.6 | 24 |
| 54 | Forensic Significance of the Polymorphism of Hyoid Bone Shape. Journal of Forensic Sciences, 1997, 42, 890-892. | 1.6 | 24 |

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| 55 | Effect of Temperature on Bone Tissue: Histological Changes. Journal of Forensic Sciences, 2013, 58, 578-582. | 1.6 | 23 |
| 56 | Positive Identification of American Indian Skeletal Remains from Radiograph Comparison. Journal of Forensic Sciences, 1990, 35, 466-472. | 1.6 | 22 |
| 57 | Application of Lamendin's adult dental aging technique to a diverse skeletal sample. Journal of Forensic Sciences, 2002, 47, 107-16. | 1.6 | 21 |
| 58 | Isotopic Evidence for Diet in the Seventeenth-Century Colonial Chesapeake. American Antiquity, 2003, 68, 129-139. | 1.1 | 20 |
| 59 | The impact of age at death on the lag time of radiocarbon values in human bone. Forensic Science International, 2015, 251, 56-60. | 2.2 | 20 |
| 60 | The Role of Forensic Anthropology in the Recovery and Analysis of Branch Davidian Compound Victims: Assessing the Accuracy of Age Estimations. Journal of Forensic Sciences, 1996, 41, 796-801. | 1.6 | 20 |
| 61 | Evaluation of Purkait's Triangle Method for Determining Sexual Dimorphism. Journal of Forensic Sciences, 2007, 52, 553-556. | 1.6 | 19 |
| 62 | The impact of scavenging: perspective from casework in forensic anthropology. Forensic Sciences Research, 2020, 5, 32-37. | 1.6 | 19 |
| 63 | AleÅ _i HrdliÄka's Role in the History of Forensic Anthropology. Journal of Forensic Sciences, 1999, 44, 724-730. | 1.6 | 19 |
| 64 | Forensic anthropology in the global investigation of humanitarian and human rights abuse: Perspective from the published record. Science and Justice - Journal of the Forensic Science Society, 2019, 59, 203-209. | 2.1 | 18 |
| 65 | Sex determination from dentin and pulp in a medicolegal context. Journal of the American Dental Association, 2013, 144, 1379-1385. | 1.5 | 17 |
| 66 | Life and Death at a Port in Roman Greece: The Kenchreai Cemetery Project, 2002?2006. Hesperia, 2007, 76, 143-181. | 0.2 | 16 |
| 67 | Age estimation through histological study of trabecular volume and cortical bone width of the iliac crest. Science and Justice - Journal of the Forensic Science Society, 2012, 52, 177-180. | 2.1 | 15 |
| 68 | Effect of Intentional Cranial Modification on Craniofacial Landmarks. Journal of Craniofacial Surgery, 2009, 20, 2185-2187. | 0.7 | 14 |
| 69 | Utility of the Frontonasal Suture for Estimating Age at Death in Human Skeletal Remains*. Journal of Forensic Sciences, 2013, 58, 104-108. | 1.6 | 14 |
| 70 | The Population of the California Indians, 1769-1970. American Historical Review, 1977, 82, 1081. | 0.0 | 13 |
| 71 | Can Handedness be Determined from Skeletal Remains? A Chronological Review of the Literature. Journal of Forensic Sciences, 2012, 57, 1421-1426. | 1.6 | 13 |
| 72 | Complex Nature of Hominin Dispersals: Ecogeographical and Climatic Evidence for Pre-Contact Craniofacial Variation. Scientific Reports, 2019, 9, 11743. | 3.3 | 13 |

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|----|--|-----|-----------|
| 73 | Root Dentin Translucency and Forensic International Dental Database: Methodology for estimation age-at-death in adults using single-rooted teeth. Forensic Science International, 2020, 317, 110572. | 2.2 | 13 |
| 74 | Analysis of Forensic Anthropology Cases Submitted to the Smithsonian Institution by the Federal Bureau of Investigation from 1962 to 1994. Smithsonian Contributions To Anthropology, 2001, , 1-15. | 1.0 | 13 |
| 75 | Bone microstructure in juvenile chimpanzees. American Journal of Physical Anthropology, 2009, 140, 368-375. | 2.1 | 12 |
| 76 | Differentiation of Hydrocephalic Calf and Human Calvariae. Journal of Forensic Sciences, 1991, 36, 801-812. | 1.6 | 12 |
| 77 | Use of solid-phase double-antibody radioimmunoassay to identify species from small skeletal fragments. Journal of Forensic Sciences, 2004, 49, 924-9. | 1.6 | 12 |
| 78 | Photogrammetry vs CT Scan: Evaluation of Accuracy of a Low ost Threeâ€Dimensional Acquisition Method for Forensic Facial Approximation. Journal of Forensic Sciences, 2020, 65, 1260-1265. | 1.6 | 11 |
| 79 | Craniometric Patterning within Ancient Peru. Latin American Antiquity, 2008, 19, 158-166. | 0.6 | 10 |
| 80 | The Remains of Dr. Carl Austin Weiss: Anthropological Analysis. Journal of Forensic Sciences, 1996, 41, 60-79. | 1.6 | 10 |
| 81 | The use of SEM/EDS analysis to distinguish dental and osseus tissue from other materials. Journal of Forensic Sciences, 2002, 47, 940-3. | 1.6 | 10 |
| 82 | Documented Skeletal Collections and Their Importance in Forensic Anthropology in the United States. Forensic Sciences, 2021, 1, 228-239. | 1.5 | 10 |
| 83 | Fragment analysis in forensic anthropology. Forensic Sciences Research, 2020, 5, 260-265. | 1.6 | 8 |
| 84 | Lag time of modern bomb-pulse radiocarbon in human bone tissues: New data from Brazil. Forensic Science International, 2022, 331, 111143. | 2.2 | 8 |
| 85 | 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 |
| 86 | Setting the light conditions for measuring root transparency for age-at-death estimation methods. International Journal of Legal Medicine, 2018, 132, 637-641. | 2.2 | 7 |
| 87 | Commingling Analysis. , 2014, , 1-6. | | 6 |
| 88 | Craniofacial photographic superimposition: New developments. Forensic Science International (Online), 2019, 1, 271-274. | 1.3 | 6 |
| 89 | "The big sleep: Elucidating the sequence of events in the first hours of death to determine the postmortem interval― Science and Justice - Journal of the Forensic Science Society, 2019, 59, 418-424. | 2.1 | 6 |
| 90 | Age estimation of individuals aged 5–23 years based on dental development of the Indonesian population. Forensic Sciences Research, 2022, 7, 115-123. | 1.6 | 6 |

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| 91 | The Forensic Anthropology Legacy of T. Dale Stewart (1901–1997). Journal of Forensic Sciences, 2000, 45, 245-252. | 1.6 | 6 |
| 92 | Recent advances in forensic anthropology. Forensic Sciences Research, 2018, 3, 275-277. | 1.6 | 5 |
| 93 | Recent advances in understanding hard tissue alterations related to trauma. Forensic Science International, 2019, 299, 235-237. | 2.2 | 5 |
| 94 | From your eyes only: Efficiency of nuclear and mitochondrial DNA isolation from contact lenses at crime scenes. Electrophoresis, 2021, 42, 122-125. | 2.4 | 5 |
| 95 | Elemental Analysis of Alkalis and Dental Deposits Associated with Coca Chewing in Ecuador. Latin American Antiquity, 2006, 17, 77-89. | 0.6 | 4 |
| 96 | Skeletal analysis and mortuary practice in an Early Roman chamber tomb at Kenchreai, Greece. International Journal of Osteoarchaeology, 2011, 21, 1-18. | 1.2 | 4 |
| 97 | The Humanitarian and Human Rights Resource Center: support to address global forensic issues. Forensic Sciences Research, 2017, 2, 210-212. | 1.6 | 4 |
| 98 | Factors of population variation in sex estimation methodology. , 2020, , 281-293. | | 4 |
| 99 | Anthropological analysis of trauma in throat bone and cartilage: A review. Forensic Science International (Online), 2020, 2, 224-229. | 1.3 | 4 |
| 100 | Food and Society at Real Alto, an Early Formative Community in Southwest Coastal Ecuador. Latin American Antiquity, 2020, 31, 122-142. | 0.6 | 4 |
| 101 | Contributions of Ellis R. Kerley to Forensic Anthropology. Journal of Forensic Sciences, 2001, 46, 773-776. | 1.6 | 4 |
| 102 | Identification of a Decedent in a 103-Year-Old Homicide Case Using Forensic Anthropology and Genetic Genealogy. Forensic Sciences Research, 2022, 7, 412-426. | 1.6 | 4 |
| 103 | J. Lawrence Angel 1915-1986. American Antiquity, 1989, 54, 5-8. | 1.1 | 3 |
| 104 | Alcohol, Tobacco, and Excessive Animal Protein: The Question of an Adequate Diet in the Seventeenth-Century Chesapeake. Historical Archaeology, 2009, 43, 62-83. | 0.3 | 3 |
| 105 | Issues in Forensic Anthropology. , 0, , 412-426. | | 3 |
| 106 | The population of Can Reiners. Demography and life conditions on Mallorca (Balearic Islands, Spain) during the Middle Ages. Journal of Archaeological Science: Reports, 2017, 15, 120-131. | 0.5 | 3 |
| 107 | Purkait's Triangle Revisited: Role in Sex and Ancestry Estimation. Forensic Sciences Research, 2022, 7, 440-455. | 1.6 | 3 |
| 108 | Review of:The Scientific Investigation of Mass Graves: Towards Protocols and Standard Operating Procedures. Journal of Forensic Sciences, 2008, 53, 1014-1014. | 1.6 | 2 |

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| 109 | Forensic Medicine in France. , 0, , 105-113. | | 2 |
| 110 | T. Dale Stewart's Perspective on His Career as a Forensic Anthropologist at the Smithsonian. Journal of Forensic Sciences, 2000, 45, 269-278. | 1.6 | 2 |
| 111 | The Influence of William M. Bass III on the Development of American Forensic Anthropology. Journal of Forensic Sciences, 1995, 40, 729-734. | 1.6 | 2 |
| 112 | Contributions of pathological alterations to forensic anthropology interpretation. Jangwa Pana, 2014, 13, 140. | 0.0 | 2 |
| 113 | Application of Aspartic Acid Racemization for Age Estimation in a Spanish Sample. Biology, 2022, 11, 856. | 2.8 | 2 |
| 114 | Review of: The Archaeology of Disease, 3rd Edition. Journal of Forensic Sciences, 2006, 51, 1442-1442. | 1.6 | 1 |
| 115 | Review of: <i>The Bioarchaeology of Children: Perspectives from Biological and Forensic Anthropology</i> . Journal of Forensic Sciences, 2007, 52, 1230-1230. | 1.6 | 1 |
| 116 | The Forensic Sciences: International Perspectives, Global Vision. Journal of Forensic Sciences, 2011, 56, 1091-1093. | 1.6 | 1 |
| 117 | Forensic Medicine and Sciences in Turkey. , 2014, , 279-288. | | 1 |
| 118 | Conclusions: Global Common Themes and Variations. , 2014, , 351-360. | | 1 |
| 119 | The Practice of Forensic Sciences in Argentina. , 2014, , 5-11. | | 1 |
| 120 | Forensic Medicine in Libya. , 2014, , 195-197. | | 1 |
| 121 | CONTRIBUTIONS OF RADIOCARBON ANALYSIS IN HUMAN RIGHTS INVESTIGATIONS. Annals of Anthropological Practice, 2014, 38, 155-164. | 0.2 | 1 |
| 122 | Research integrity in forensic anthropology. Forensic Sciences Research, 2021, 6, 1-7. | 1.6 | 1 |
| 123 | Stewart, T. Dale. , 2014, , 7054-7056. | | 1 |
| 124 | Publications of T. Dale Stewart (1901–1997). Journal of Forensic Sciences, 2000, 45, 279-291. | 1.6 | 1 |
| 125 | Forensic Medicine in Germany. , 0, , 115-120. | | 1 |
| 126 | : Black Mesa Anasazi Health: Reconstructing Life From Patterns of Death and Disease . Debra L. Martin, Alan H. Goodman, George J. Armelagos, Ann L. Magennis American Anthropologist, 1993, 95, 164-165. | 1.4 | 0 |

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| 127 | Review of: Virtual Reconstruction: A Primer in Computer-Assisted Paleontology and Biomedicine. Journal of Forensic Sciences, 2006, 51, 453-453. | 1.6 | Ο |
| 128 | Review of: Trail of Bones: More Cases from the Files of a Forensic Anthropologist. Journal of Forensic Sciences, 2006, 51, 456-456. | 1.6 | 0 |
| 129 | Review of: <i>Forensic Methods: Excavation for the Archaeologist and Investigator</i> . Journal of Forensic Sciences, 2008, 53, 765-765. | 1.6 | Ο |
| 130 | <i>Tatham Mound and the Bioarchaeology of European Contact: Disease and Depopulation in Central Gulf Coast Florida</i> , by Dale L. Hutchinson, 2006. Gainesville (FL): University Press of Florida; ISBN-13 978-0-8130-3029-6 hardback US\$59.95; xxii+259 pp., 83 figs., 32 tables. Cambridge Archaeological Journal, 2008, 18, 129-131. | 0.9 | 0 |
| 131 | Review of:Entomology and Death: A Procedural Guide, 2nd Edition. Journal of Forensic Sciences, 2010, 55, 554-554. | 1.6 | Ο |
| 132 | Forensic casework in contemporary perspective. Anthropological Review, 2012, 75, 75-81. | 0.3 | 0 |
| 133 | Forensic Sciences in Canada. , 2014, , 29-37. | | Ο |
| 134 | The Practice of Forensic Science in Estonia. , 2014, , 83-94. | | 0 |
| 135 | History and Current Status of Forensic Science and Medicine in Finland. , 2014, , 95-103. | | Ο |
| 136 | Legal Medicine and Forensic Science in Switzerland. , 2014, , 267-277. | | 0 |
| 137 | Legal Medicine and Forensic Science in Uruguay. , 2014, , 335-349. | | Ο |
| 138 | The Practice of Forensic Science in Mexico. , 2014, , 199-216. | | 0 |
| 139 | Forensic Science Practice in Spain. , 2014, , 261-266. | | О |
| 140 | The Chilean Forensic Medical Service. , 2014, , 39-47. | | 0 |
| 141 | Forensic Science in Colombia. , 2014, , 49-66. | | О |
| 142 | History and Current Status of Forensic Science in Singapore. , 2014, , 231-239. | | 0 |
| 143 | Forensic Science in Denmark. , 2014, , 67-72. | | 0 |
| 144 | Preface. Forensic Science International, 2017, 279, 121. | 2.2 | 0 |

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| 145 | Forensic Trends in Forensic Anthropological Humanitarian Action. , 2017, , 268-277. | | 0 |
| 146 | Publications of Ellis R. Kerley (1924–1998). Journal of Forensic Sciences, 2001, 46, 800-801. | 1.6 | 0 |
| 147 | La contribución de las alteraciones patológicas a la interpretación en antropologÃa forense. Jangwa Pana, 2014, 13, 152. | 0.0 | 0 |
| 148 | Forensic Science in Korea. , 0, , 189-194. | | 0 |
| 149 | The Practice of Forensic Science in Egypt: A Story of Pioneering. , 0, , 73-81. | | 0 |
| 150 | Forensic Science in Hong Kong. , 0, , 121-133. | | 0 |
| 151 | The Practice of Forensic Science in Hungary. , 0, , 135-146. | | 0 |
| 152 | GUANGALA HUMAN REMAINS FROM THE TORRE MARINA SITE, COASTAL ECUADOR. Chungara, 2020, , 0-0. | 0.1 | 0 |
| 153 | Forensic Anthropology. Advances in Digital Crime, Forensics, and Cyber Terrorism, 0, , 1-12. | 0.4 | 0 |