

ARCLG151: Forensic Anthropology

[View Online](#)

Abney, M., McPeck, M. S., & Ober, C. (2000). Estimation of Variance Components of Quantitative Traits in Inbred Populations. *The American Journal of Human Genetics*, 66(2), 629–650. <https://doi.org/10.1086/302759>

Adams, B. J. (2002). Radiographic Identification Using the Clavicle of an Individual Missing from the Vietnam Conflict. *Journal of Forensic Sciences*, 48(2), 369–373. http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS15259J.htm

Adams, B. J. (2003). Establishing Personal Identification Based on Specific Patterns of Missing, Filled, and Unrestored Teeth. *Journal of Forensic Science*, 48(3), 487–496. http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS2002226.htm

Adams, B. J., & Byrd, J. E. (2006). Resolution of small-scale commingling: A case report from the Vietnam War. *Forensic Science International*, 156(1), 63–69. <https://doi.org/10.1016/j.forsciint.2004.04.088>

Adams, B. J., & Byrd, J. E. (2008a). Recovery, analysis, and identification of commingled human remains. *Humana*.

Adams, B. J., & Byrd, J. E. (2008b). Recovery, analysis, and identification of commingled human remains. *Humana*.

Adams, B. J., & Hermann, N. P. (2006). Estimating living stature from selected anthropometric (soft tissue) measurements: How do these compare with osteometric (skeletal) measurements? *Proceedings of the American Academy of Forensic Sciences*, 12, 279–180. <http://www.aafs.org/wp-content/uploads/ProceedingsSeattle2006.pdf>

Amendt, J., Richards, C. S., Campobasso, C. P., Zehner, R., & Hall, M. J. R. (2011). Forensic entomology: applications and limitations. *Forensic Science, Medicine, and Pathology*, 7(4), 379–392. <https://doi.org/10.1007/s12024-010-9209-2>

American Academy of Forensic Sciences & American Society for Testing and Materials. (n.d.). *Journal of forensic sciences* [Electronic resource].

American Association for the Surgery of Trauma, Eastern Association for the Surgery of Trauma, Trauma Association of Canada, & Western Trauma Association. (n.d.). *The journal of trauma and acute care surgery* [Electronic resource].

American Journal of Physical Anthropology. (n.d.). [http://onlinelibrary.wiley.com/journal/10.1002/\(ISSN\)1096-8644/issues](http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)1096-8644/issues)

American Medical Association. (n.d.). JAMA: the journal of the American Medical Association [Electronic resource].

Anderson, G. S. (2011). Comparison of Decomposition Rates and Faunal Colonization of Carrion in Indoor and Outdoor Environments. *Journal of Forensic Sciences*, 56(1), 136–142. <https://doi.org/10.1111/j.1556-4029.2010.01539.x>

Andreasson, H., & Allen, M. (2003). Rapid Quantification and Sex Determination of Forensic Evidence Materials. *Journal of Forensic Sciences*, 48(6). http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS2002416.htm

Angyal, M. (1998). Personal Identification on the Basis of Antemortem and Postmortem Radiographs. *Journal of Forensic Sciences*, 43(5), 1089–1093. http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS14365J.htm

Archer, M. S., Bassed, R. B., Briggs, C. A., & Lynch, M. J. (2005). Social isolation and delayed discovery of bodies in houses: The value of forensic pathology, anthropology, odontology and entomology in the medico-legal investigation. *Forensic Science International*, 151(2–3), 259–265. <https://doi.org/10.1016/j.forsciint.2005.02.016>

Bamshad, M., Wooding, S., Salisbury, B. A., & Stephens, J. C. (2004). Deconstructing the relationship between genetics and race. *Nature Reviews Genetics*, 5(8), 598–609. <https://doi.org/10.1038/nrg1401>

Baraybar, J. P. (2008). When DNA is Not Available, Can We Still Identify People? Recommendations for Best Practice. *Journal of Forensic Sciences*, 53(3), 533–540. <https://doi.org/10.1111/j.1556-4029.2008.00709.x>

Bartelink, E. J. (2001). Quantitative Analysis of Sharp-Force Trauma: An Application of Scanning Electron Microscopy in Forensic Anthropology. *Journal of Forensic Sciences*, 46(6), 1288–1293. http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS15148J.htm

Benecke, M. (1998). Six Forensic Entomology Cases: Description and Commentary. *Journal of Forensic Sciences*, 43(4). http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS14309J.htm

Benecke, M. (2001). A brief history of forensic entomology. *Forensic Science International*, 120(1–2), 2–14. [https://doi.org/10.1016/S0379-0738\(01\)00409-1](https://doi.org/10.1016/S0379-0738(01)00409-1)

Berryman, H. (1998). Recognising gunshot and blunt crania trauma through fracture interpretation. In *Forensic osteology: advances in the identification of human remains* (2nd ed, pp. 333–352). Charles C Thomas.

Berryman, H. E. (1995). Diameter of Cranial Gunshot Wounds as a Function of Bullet Caliber. *Journal of Forensic Sciences*, 40(5), 751–754. http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS15377J.htm

Blau, S., & Briggs, C. A. (2011a). The role of forensic anthropology in Disaster Victim Identification (DVI). *Forensic Science International*, 205(1–3), 29–35. <https://doi.org/10.1016/j.forsciint.2010.07.038>

Blau, S., & Briggs, C. A. (2011b). The role of forensic anthropology in Disaster Victim Identification (DVI). *Forensic Science International*, 205(1-3), 29-35.
<https://doi.org/10.1016/j.forsciint.2010.07.038>

Brooks, S. T., & Suchey, J. M. (1990). Skeletal age determination based on the os pubis: A comparison of the Ascaadi-Nemekeri and Suchey-Brooks methods. *Human Evolution*, 5, 227-238.

Brown, H., Cauchi, D. M., Holden, J. L., Wrobel, H., & Cordner, S. (1999). Image analysis of gunshot residue on entry wounds. *Forensic Science International*, 100(3), 163-177.
[https://doi.org/10.1016/S0379-0738\(98\)00210-2](https://doi.org/10.1016/S0379-0738(98)00210-2)

Buck, T. J., & Vidarsdottir, U. S. (2004). A Proposed Method for the Identification of Race in Sub-Adult Skeletons: A Geometric Morphometric Analysis of Mandibular Morphology. *Journal of Forensic Sciences*, 49(6), 1-6. <https://doi.org/10.1520/JFS2004074>

Buckberry, J. L., & Chamberlain, A. T. (2002). Age estimation from the auricular surface of the ilium: A revised method. *American Journal of Physical Anthropology*, 119(3), 231-239.
<https://doi.org/10.1002/ajpa.10130>

Burns, K. R., & Wallington, J. (2007). *Forensic anthropology training manual* (2nd ed). Pearson/Prentice Hall.

Byard, Roger W. M.D. (n.d.). Diagnostic Problems Associated with Cadaveric Trauma from Animal Activity. *The American Journal of Forensic Medicine and Pathology*, 23(3).
<http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN00000433-200209000-00006&LSLINK=80&D=ovft>

Byers, S., Akoshima, K., & Curran, B. (1989). Determination of adult stature from metatarsal length. *American Journal of Physical Anthropology*, 79(3), 275-279.
<https://doi.org/10.1002/ajpa.1330790303>

Byers, S. N. (2008a). *Introduction to forensic anthropology* (3rd ed). Pearson/Allyn and Bacon.

Byers, S. N. (2008b). *Introduction to forensic anthropology* (3rd ed). Pearson/Allyn and Bacon.

Byrd, J. H., & Castner, J. L. (2001). *Forensic entomology: the utility of arthropods in legal investigations*. CRC.

Calce, S. E., & Rogers, T. L. (2007). Taphonomic Changes to Blunt Force Trauma: A Preliminary Study. *Journal of Forensic Sciences*, 52(3), 519-527.
<https://doi.org/10.1111/j.1556-4029.2007.00405.x>

Campobasso, C. P., Di Vella, G., & Introna, F. (2001). Factors affecting decomposition and Diptera colonization. *Forensic Science International*, 120(1-2), 18-27.
[https://doi.org/10.1016/S0379-0738\(01\)00411-X](https://doi.org/10.1016/S0379-0738(01)00411-X)

Campos Varela, I. Y., & Morcillo, M. D. (2011). Dismemberment: Cause of death in the Colombian armed conflict. *Proceedings of the 63rd Annual Meetings of the American Academy of Forensic Sciences*, 17, 356-357.

<http://www.aafs.org/wp-content/uploads/ProceedingsChicago2011.pdf>

Cardoso, H. F. V., Santos, A., Dias, R., Garcia, C., Pinto, M., Sérgio, C., & Magalhães, T. (2010). Establishing a minimum postmortem interval of human remains in an advanced state of skeletonization using the growth rate of bryophytes and plant roots. *International Journal of Legal Medicine*, 124(5), 451–456. <https://doi.org/10.1007/s00414-009-0372-5>

Carter, D. O., Yellowlees, D., & Tibbett, M. (2010). Moisture can be the dominant environmental parameter governing cadaver decomposition in soil. *Forensic Science International*, 200(1–3), 60–66. <https://doi.org/10.1016/j.forsciint.2010.03.031>

Cattaneo, C. (2007). Forensic anthropology: developments of a classical discipline in the new millennium. *Forensic Science International*, 165(2–3), 185–193. <https://doi.org/10.1016/j.forsciint.2006.05.018>

Catts, E. P., & Goff, M. L. (1992). Forensic Entomology in Criminal Investigations. *Annual Review of Entomology*, 37(1), 253–272. <https://doi.org/10.1146/annurev.en.37.010192.001345>

Chen, Y., Miao, Y., Xu, C., Zhang, G., Lei, T., & Tan, Y. (2010). Wound ballistics of the pig mandibular angle: A preliminary finite element analysis and experimental study. *Journal of Biomechanics*, 43(6), 1131–1137. <https://doi.org/10.1016/j.jbiomech.2009.12.009>

Christensen, A. (2004). The Influence of Behavior on Freefall Injury Patterns: Possible Implications for Forensic Anthropological Investigations. *Journal of Forensic Sciences*, 49(1), 5–10. http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS2003089.htm

Christensen, A. M. (2004). The Impact of Daubert: Implications for Testimony and Research in Forensic Anthropology (and the Use of Frontal Sinuses in Personal Identification). *Journal of Forensic Sciences*, 49(3), 427–430. http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS2003185.htm

Christensen, A. M., & Crowder, C. M. (2009). Evidentiary Standards for Forensic Anthropology. *Journal of Forensic Sciences*, 54(6), 1211–1216. <https://doi.org/10.1111/j.1556-4029.2009.01176.x>

Christensen, A. M., & Myers, S. W. (2011). Macroscopic Observations of the Effects of Varying Fresh Water pH on Bone. *Journal of Forensic Sciences*, 56(2), 475–479. <https://doi.org/10.1111/j.1556-4029.2010.01646.x>

Colard, T., Delannoy, Y., Naji, S., Rottier, S., & Blondiaux, J. (2014). The utilisation of carnivore scavenging evidence in the interpretation of a protohistoric French pit burial. *Journal of Archaeological Science*, 52, 108–115. <https://doi.org/10.1016/j.jas.2014.08.013>

Cox, M. (2008). *The scientific investigation of mass graves: towards protocols and standard operating procedures*. Cambridge University Press.

Currey, J. D. (2002). *Bones: structure and mechanics*. Princeton University Press.

Daegling, D. J., Warren, M. W., Hotzman, J. L., & Self, C. J. (2008). Structural Analysis of Human Rib Fracture and Implications for Forensic Interpretation*. *Journal of Forensic Sciences*. <https://doi.org/10.1111/j.1556-4029.2008.00876.x>

- Dedouit, F., Telmon, N., Costagliola, R., Otal, P., Florence, L. L., Joffre, F., & Rougé, D. (2007). New identification possibilities with postmortem multislice computed tomography. *International Journal of Legal Medicine*, 121(6), 507–510. <https://doi.org/10.1007/s00414-007-0200-8>
- Dedouit, F., Tournel, G., Bécart, A., Hédouin, V., & Gosset, D. (2007). Suicidal Hanging Resulting in Complete Decapitation??Forensic, Radiological, and Anthropological Studies: A Case Report. *Journal of Forensic Sciences*, 52(5), 1190–1193. <https://doi.org/10.1111/j.1556-4029.2007.00503.x>
- Di Maio, V. J. M. (1999). Gunshot wounds: practical aspects of firearms, ballistics, and forensic techniques: Vol. CRC series in practical aspects of criminal and forensic investigations (2nd ed). CRC Press.
- Dirkmaat, D. (2012a). A companion to forensic anthropology: Vol. Blackwell companions to anthropology. Wiley-Blackwell. <https://onlinelibrary-wiley-com.libproxy.ucl.ac.uk/doi/book/10.1002/9781118255377>
- Dirkmaat, D. (2012b). A companion to forensic anthropology: Vol. Blackwell companions to anthropology. Wiley-Blackwell.
- Dirkmaat, D. (2012c). A companion to forensic anthropology: Vol. Blackwell companions to anthropology. Wiley-Blackwell.
- Dirkmaat, D. C. (Ed.). (2012). A Companion to Forensic Anthropology. John Wiley & Sons, Ltd. <https://doi.org/10.1002/9781118255377>
- Dix, J., & Graham, M. A. (2000a). Time of death, decomposition and identification: an atlas: Vol. Causes of death atlas series. CRC.
- Dix, J., & Graham, M. A. (2000b). Time of death, decomposition and identification: an atlas: Vol. Causes of death atlas series. CRC.
- Doorly, M. C., & Gilchrist, M. D. (2006). The use of accident reconstruction for the analysis of traumatic brain injury due to head impacts arising from falls. *Computer Methods in Biomechanics and Biomedical Engineering*, 9(6), 371–377. <https://doi.org/10.1080/10255840601003551>
- Duband, S., Forest, F., Clemenson, A., Debout, M., & Péoc'h, M. (2011). Postmortem injuries inflicted by crawfish: Morphological and histological aspects. *Forensic Science International*, 206(1–3), e49–e51. <https://doi.org/10.1016/j.forsciint.2010.08.006>
- Elliott, M., & Collard, M. (2009). FORDISC and the determination of ancestry from cranial measurements. *Biology Letters*, 5(6), 849–852. <https://doi.org/10.1098/rsbl.2009.0462>
- Fairgrieve, S. I. (1999). Forensic osteological analysis: a book of case studies. Charles C. Thomas. <https://search.ebscohost.com/login.aspx?direct=true&AuthType=ip,shib&db=nlebk&AN=665810&site=ehost-live&scope=site&custid=s8454451>
- Fairgrieve, S. I. (2008). Forensic cremation: recovery and analysis. CRC Press.

Fawzy, I. A., & Kamal, N. N. (2010). Stature and Body Weight Estimation from Various Footprint Measurements Among Egyptian Population. *Journal of Forensic Sciences*, 55(4), 884–888. <https://doi.org/10.1111/j.1556-4029.2010.01372.x>

Fenton, T. W. (2005). Symmetrical Fracturing of the Skull from Midline Contact Gunshot Wounds: Reconstruction of Individual Death Histories from Skeletonized Human Remains. *Journal of Forensic Science*, 50(2), 274–285.
http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS2004198.htm

Ferreira, M. T., & Cunha, E. (2013). Can we infer post mortem interval on the basis of decomposition rate? A case from a Portuguese cemetery. *Forensic Science International*, 226(1–3), 298.e1–298.e6. <https://doi.org/10.1016/j.forsciint.2013.01.006>

Forensic science international. (n.d.). [Electronic resource].

Forensic Science Society & California Association of Criminalists. (n.d.). Science & justice: journal of the Forensic Science Society [Electronic resource].

Freas, L. E. (2010). Assessment of Wear-Related Features of the Kerf Wall from Saw Marks in Bone*. *Journal of Forensic Sciences*, 55(6), 1561–1569.
<https://doi.org/10.1111/j.1556-4029.2010.01468.x>

Freeman, A. J. (2005). Seven Hundred Seventy Eight Bite Marks: Analysis by Anatomic Location, Victim and Biter Demographics, Type of Crime, and Legal Disposition. *Journal of Forensic Sciences*, 50(6), 1–8.
http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS2005178.htm

Galloway, A. (1999). Broken bones: anthropological analysis of blunt force trauma. Charles C. Thomas.

Gapert, R., & Tsokos, M. (2013). Anthropological analysis of extensive rodent gnaw marks on a human skull using post-mortem multislice computed tomography (pmMSCT). *Forensic Science, Medicine, and Pathology*, 9(3), 441–445.
<https://doi.org/10.1007/s12024-012-9363-9>

Garvin, H. M., & Passalacqua, N. V. (2012). Current Practices by Forensic Anthropologists in Adult Skeletal Age Estimation*. *Journal of Forensic Sciences*, 57(2), 427–433.
<https://doi.org/10.1111/j.1556-4029.2011.01979.x>

Gonçalves, D., Cunha, E., & Thompson, T. J. U. (2015). Estimation of the pre-burning condition of human remains in forensic contexts. *International Journal of Legal Medicine*, 129(5), 1137–1143. <https://doi.org/10.1007/s00414-014-1027-8>

Gould, R. A. (2007). Disaster archaeology. University of Utah Press.

Grassberger, M., & Frank, C. (2004). Initial Study of Arthropod Succession on Pig Carrion in a Central European Urban Habitat. *Journal of Medical Entomology*, 41(3), 511–523.
<https://doi.org/10.1603/0022-2585-41.3.511>

Grellner, W., & Wilske, J. (2009). Unusual suicides of young women with tentative cuts and fatal neck injuries by chain saw and circular saw. *Forensic Science International*, 190(1–3), e9–e11. <https://doi.org/10.1016/j.forsciint.2009.05.019>

Grivas, C. R., & Komar, D. A. (2008). , and the Nature of Scientific Inquiry: Implications for Forensic Anthropology. *Journal of Forensic Sciences*, 53(4), 771–776. <https://doi.org/10.1111/j.1556-4029.2008.00771.x>

Gruenthal, A., Moffatt, C., & Simmons, T. (2012). Differential Decomposition Patterns in Charred Versus Un-Charred Remains. *Journal of Forensic Sciences*, 57(1), 12–18. <https://doi.org/10.1111/j.1556-4029.2011.01909.x>

Haas, J., Buikstra, J. E., Ubelaker, D. H., Aftandilian, D., & Field Museum of Natural History. (1994). Standards for data collection from human skeletal remains: proceedings of a seminar at the Field Museum of Natural History, organized by Jonathan Haas: Vol. Arkansas Archeological Survey research series. Arkansas Archeological Survey.

Haglund, W. D., & Sorg, M. H. (1997a). *Forensic taphonomy: the postmortem fate of human remains*. CRC Press.

Haglund, W. D., & Sorg, M. H. (1997b). *Forensic taphonomy: the postmortem fate of human remains*. CRC Press.

Haglund, W. D., & Sorg, M. H. (2002a). *Advances in forensic taphonomy: method, theory, and archaeological perspectives*. CRC.

Haglund, W. D., & Sorg, M. H. (2002b). *Advances in forensic taphonomy: method, theory, and archaeological perspectives*. CRC.

Haglund, W. D., & Sorg, M. H. (2002c). *Advances in forensic taphonomy: method, theory, and archaeological perspectives*. CRC.

Haglund, W. D., & Sorg, M. H. (2002d). *Advances in forensic taphonomy: method, theory, and archaeological perspectives*. CRC.

Haglund, W., & Sorg, M. (Eds.). (1996). *Forensic Taphonomy: The Postmortem Fate of Human Remains*. CRC Press. <https://doi.org/10.1201/9781439821923>

Haun Susan Jones. (2000). Brief communication: A study of the predictive accuracy of mandibular ramus flexure as a singular morphologic indicator of sex in an archaeological sample. *American Journal of Physical Anthropology*, 111(3), 429–432. [https://doi.org/10.1002/\(SICI\)1096-8644\(200003\)111:3<429::AID-AJPA9>3.0.CO;2-1](https://doi.org/10.1002/(SICI)1096-8644(200003)111:3<429::AID-AJPA9>3.0.CO;2-1)

Hefner, J. T. (2009). Cranial Nonmetric Variation and Estimating Ancestry. *Journal of Forensic Sciences*, 54(5), 985–995. <https://doi.org/10.1111/j.1556-4029.2009.01118.x>

Hillier, M. L., & Bell, L. S. (2007). Differentiating Human Bone from Animal Bone: A Review of Histological Methods. *Journal of Forensic Sciences*, 52(2), 249–263. <https://doi.org/10.1111/j.1556-4029.2006.00368.x>

Hillson, S. & University College, London. Institute of Archaeology. (1992). *Mammal bones and teeth: an introductory guide to methods of identification*. Institute of Archaeology, University College London.

Holobinko, A. (2012). Forensic human identification in the United States and Canada: A review of the law, admissible techniques, and the legal implications of their application in

forensic cases. *Forensic Science International*, 222(1-3), 394.e1-394.e13.
<https://doi.org/10.1016/j.forsciint.2012.06.001>

Horgan, T. J., & Gilchrist, M. D. (2003). The creation of three-dimensional finite element models for simulating head impact biomechanics. *International Journal of Crashworthiness*, 8(4), 353-366. <https://doi.org/10.1533/ijcr.2003.0243>

Hughes, C. E., Juarez, C. A., Hughes, T. L., Galloway, A., Fowler, G., & Chacon, S. (2011). A Simulation for Exploring the Effects of the "Trait List" Method's Subjectivity on Consistency and Accuracy of Ancestry Estimations*. *Journal of Forensic Sciences*, 56(5), 1094-1106.
<https://doi.org/10.1111/j.1556-4029.2011.01875.x>

International journal of burns and trauma. (n.d.). [Electronic resource].

Introna, F., De Donno, A., Santoro, V., Corrado, S., Romano, V., Porcelli, F., & Campobasso, C. P. (2011). The bodies of two missing children in an enclosed underground environment. *Forensic Science International*, 207(1-3), e40-e47.
<https://doi.org/10.1016/j.forsciint.2010.12.007>

Işcan, M. Y. (2001). Global forensic anthropology in the 21st century. *Forensic Science International*, 117(1-2), 1-6. [https://doi.org/10.1016/S0379-0738\(00\)00433-3](https://doi.org/10.1016/S0379-0738(00)00433-3)

Işcan, M. Y. (2005). Forensic anthropology of sex and body size. *Forensic Science International*, 147(2-3), 107-112. <https://doi.org/10.1016/j.forsciint.2004.09.069>

Işcan, M. Y., & McCabe, B. Q. (1995). Analysis of human remains recovered from a shark. *Forensic Science International*, 72(1), 15-23.
[https://doi.org/10.1016/0379-0738\(94\)01643-J](https://doi.org/10.1016/0379-0738(94)01643-J)

Janjua, M. A., & Rogers, T. L. (2008). Bone weathering patterns of metatarsal v. femur and the postmortem interval in Southern Ontario. *Forensic Science International*, 178(1), 16-23. <https://doi.org/10.1016/j.forsciint.2008.01.011>

Jensen, R. A. (1999). *Mass fatality and casualty incidents: a field guide*. CRC Press.

Johnson, A., Archer, M., Leigh-Shaw, L., Pais, M., O'Donnell, C., & Wallman, J. (2012). Examination of forensic entomology evidence using computed tomography scanning: case studies and refinement of techniques for estimating maggot mass volumes in bodies. *International Journal of Legal Medicine*, 126(5), 693-702.
<https://doi.org/10.1007/s00414-012-0716-4>

Journal of Forensic and Legal Medicine. (n.d.).
<http://www.sciencedirect.com/science/journal/1752928X>

Journal of Forensic Dental Sciences. (n.d.). [Electronic resource].
<http://search.proquest.com/publication/226483>

Kahana, T. Ph.D. (n.d.). Personal Identification Based on Radiographic Vertebral Features. *The American Journal of Forensic Medicine and Pathology*, 23(1), 36-41.
<http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN00000433-200203000-00007&LSLINK=80&D=ovft>

Kemkes-Grottenthaler, A. (2001). The reliability of forensic osteology — a case in point. *Forensic Science International*, 117(1-2), 65-72.
[https://doi.org/10.1016/S0379-0738\(00\)00450-3](https://doi.org/10.1016/S0379-0738(00)00450-3)

Kenneth S. Bader, Stephen T. Hasiotis and Larry D. Martin. (2009). Application of Forensic Science Techniques to Trace Fossils on Dinosaur Bones from a Quarry in the Upper Jurassic Morrison Formation, Northeastern Wyoming. *PALAIOS*, 24(3), 140-158.
http://www.jstor.org/stable/27670591?seq=1#page_scan_tab_contents

Klippel, W. E., & Synstelien, J. A. (2007). Rodents as Taphonomic Agents: Bone Gnawing by Brown Rats and Gray Squirrels. *Journal of Forensic Sciences*, 52(4), 765-773.
<https://doi.org/10.1111/j.1556-4029.2007.00467.x>

Komar, D. (2008). Patterns of Mortuary Practice Associated with Genocide. *Current Anthropology*, 49(1), 123-133. <https://doi.org/10.1086/524761>

Komar, D. A. (2003). Twenty-Seven Years of Forensic Anthropology Casework in New Mexico. *Journal of Forensic Sciences*, 48(3), 1-4.
http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS2002078.htm

Komar, D. A., & Grivas, C. (2008). Manufactured populations: What do contemporary reference skeletal collections represent? A comparative study using the Maxwell Museum documented collection. *American Journal of Physical Anthropology*, 137(2), 224-233.
<https://doi.org/10.1002/ajpa.20858>

Komar, D., & Lathrop, S. (2006). Frequencies of Morphological Characteristics in Two Contemporary Forensic Collections: Implications for Identification. *Journal of Forensic Sciences*, 51(5), 974-978. <https://doi.org/10.1111/j.1556-4029.2006.00210.x>

Kranioti, E. F., & Paine, R. R. (2011). Forensic anthropology in Europe: An assessment of current status and application. *Journal of Anthropological Sciences*, 89, 71-92.
<http://www.isita-org.com/jass/Contents/2011Vol89/e-pub/20841632.pdf>

Krishan, K., Kanchan, T., & Sharma, A. (2012). Multiplication factor versus regression analysis in stature estimation from hand and foot dimensions. *Journal of Forensic and Legal Medicine*, 19(4), 211-214. <https://doi.org/10.1016/j.jflm.2011.12.024>

Krogman, W. M., & İşcan, M. Y. (1986). *The human skeleton in forensic medicine*. Thomas.

L'Abbé, E. N. (2005). A case of commingled remains from rural South Africa. *Forensic Science International*, 151(2-3), 201-206. <https://doi.org/10.1016/j.forsciint.2004.11.021>

Lain, RussellTaylor, JaneCroker, SarahCraig, PamelaGraham, Jeremy. (n.d.). Comparative dental anatomy in Disaster Victim Identification: Lessons from the 2009 Victorian Bushfires. *Forensic Science International (Online)*, 205(1), 36-39.
<http://search.proquest.com/docview/1033339273/77DE7F6970249B4PQ/6?accountid=14511>

Langley, N. R. (2007). An Anthropological Analysis of Gunshot Wounds to the Chest. *Journal of Forensic Sciences*, 52(3), 532-537. <https://doi.org/10.1111/j.1556-4029.2007.00413.x>

Leibovici, Dan MD. (n.d.). Blast Injuries: Bus Versus Open-Air Bombings--A Comparative Study of Injuries in Survivors of Open-Air Versus Confined-Space Explosions. *The Journal of Trauma: Injury, Infection, and Critical Care*, 41(6), 1030-1035.
<http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN00005373-199612000-00015&LSLINK=80&D=ovft>

Lessig, R., & Rothschild, M. (2012). International standards in cases of mass disaster victim identification (DVI). *Forensic Science, Medicine, and Pathology*, 8(2), 197-199.
<https://doi.org/10.1007/s12024-011-9272-3>

Lynn Kalan S., Fairgrieve Scott I. (2009). Macroscopic Analysis of Axe and Hatchet Trauma in Fleshed and Defleshed Mammalian Long Bones. *Journal of Forensic Sciences*, 54(4), 786-792. <https://doi.org/10.1111/j.1556-4029.2009.01061.x>

Magana, C., & Ubelaker, D. (2004). Interpretation of Postmortem Change in Cadavers in Spain. *Journal of Forensic Sciences*, 49(5), 918-923.
http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS2003337.htm

Meyer, J., Anderson, B., & Carter, D. O. (2013). Seasonal Variation of Carcass Decomposition and Gravesoil Chemistry in a Cold (Dfa) Climate. *Journal of Forensic Sciences*, 58(5), 1175-1182. <https://doi.org/10.1111/1556-4029.12169>

Mohan Kumar, T. S., Monteiro, F. N. P., Bhagavath, P., & Bakkannavar, S. M. (2009). Early adipocere formation: A case report and review of literature. *Journal of Forensic and Legal Medicine*, 16(8), 475-477. <https://doi.org/10.1016/j.jflm.2009.07.004>

Mohd Nor, F., & Das, S. (2012). Gunshot wound in skeletonised human remains with partial adipocere formation. *Journal of Forensic and Legal Medicine*, 19(1), 42-45.
<https://doi.org/10.1016/j.jflm.2011.07.008>

Moraitis, K., & Spiliopoulou, C. (2010). Forensic implications of carnivore scavenging on human remains recovered from outdoor locations in Greece. *Journal of Forensic and Legal Medicine*, 17(6), 298-303. <https://doi.org/10.1016/j.jflm.2010.04.008>

Mundorff, A. Z. (2012). Integrating forensic anthropology into disaster victim identification. *Forensic Science, Medicine, and Pathology*, 8(2), 131-139.
<https://doi.org/10.1007/s12024-011-9275-0>

National Association of Medical Examiners (U.S.). (n.d.). *The American journal of forensic medicine and pathology* [Electronic resource].

O'Brien, R. C., Forbes, S. L., Meyer, J., & Dadour, I. R. (2007). A preliminary investigation into the scavenging activity on pig carcasses in Western Australia. *Forensic Science, Medicine, and Pathology*, 3(3), 194-199. <https://doi.org/10.1007/s12024-007-0016-3>

Ousley, S. D., Billeck, W. T., & Hollinger, R. E. (2005). Federal Repatriation Legislation and the Role of Physical Anthropology in Repatriation. *American Journal of Physical Anthropology*, 128(S41), 2-32. <https://doi.org/10.1002/ajpa.20354>

Owsley, D. W. (1985). Case Involving Differentiation of Deer and Human Bone Fragments. *Journal of Forensic Science*, 30(2), 572-578.
http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS11842J.htm

- Page, M., Taylor, J., & Blenkin, M. (2011). Forensic Identification Science Evidence Since Daubert: Part I-A Quantitative Analysis of the Exclusion of Forensic Identification Science Evidence. *Journal of Forensic Sciences*, 56(5), 1180–1184.
<https://doi.org/10.1111/j.1556-4029.2011.01777.x>
- Pakosh, C. M., & Rogers, T. L. (2009). Soft Tissue Decomposition of Submerged, Dismembered Pig Limbs Enclosed in Plastic Bags. *Journal of Forensic Sciences*, 54(6), 1223–1228. <https://doi.org/10.1111/j.1556-4029.2009.01161.x>
- Perret-Alunni, V. (2005). Scanning Electron Microscopy Analysis of Experimental Bone Hacking Trauma. *Journal of Forensic Sciences*, 50(4), 796–801.
http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS2003213.htm
- Pinheiro, J., & Cunha, E. (2006). Forensic investigations of corpses in various states of decomposition: A multidisciplinary approach. In *Forensic anthropology and medicine: complementary sciences from recovery to cause of death* (pp. 159–195). Humana Press.
- Pludowski, P., Lebiedowski, M., & Lorenc, R. S. (2004). Evaluation of the possibility to assess bone age on the basis of DXA derived hand scans? preliminary results. *Osteoporosis International*, 15(4), 317–322. <https://doi.org/10.1007/s00198-003-1545-6>
- Pollanen, M., & Chiasson, D. (1996). Fracture of the Hyoid Bone in Strangulation: Comparison of Fractured and Unfractured Hyoids from Victims of Strangulation. *Journal of Forensic Sciences*, 41(1), 110–113.
http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS13904J.htm
- Puentes, K., Taveira, F., Madureira, A. J., Santos, A., & Magalhães, T. (2009). Three-dimensional reconstitution of bullet trajectory in gunshot wounds: A case report. *Journal of Forensic and Legal Medicine*, 16(7), 407–410.
<https://doi.org/10.1016/j.jflm.2009.04.003>
- Quatrehomme, G. (1999). Characteristics of gunshot wound in the skull. *Journal of Forensic Sciences*, 44(3), 568–576.
http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS14511J.htm
- Quatrehomme, G., Balaguer, T., Staccini, P., & Alunni-Perret, V. (2007). Assessment of the accuracy of three-dimensional manual craniofacial reconstruction: a series of 25 controlled cases. *International Journal of Legal Medicine*, 121(6), 469–475.
<https://doi.org/10.1007/s00414-007-0197-z>
- Rainio, J., Hedman, M., Karkola, K., Lalu, K., Peltola, P., Ranta, H., Sajantila, A., Söderholm, N., & Penttilä, A. (2001). Forensic osteological investigations in Kosovo. *Forensic Science International*, 121(3), 166–173. [https://doi.org/10.1016/S0379-0738\(01\)00395-4](https://doi.org/10.1016/S0379-0738(01)00395-4)
- Ramsthaler, F., Kreutz, K., & Verhoff, M. A. (2007). Accuracy of metric sex analysis of skeletal remains using Fordisc® based on a recent skull collection. *International Journal of Legal Medicine*, 121(6), 477–482. <https://doi.org/10.1007/s00414-007-0199-x>
- Rathbun, T. A., & Buikstra, J. E. (1984a). *Human identification: case studies in forensic anthropology*. Thomas.
- Rathbun, T. A., & Buikstra, J. E. (1984b). *Human identification: case studies in forensic*

anthropology. Thomas.

Reeves, N. M. (2009). Taphonomic Effects of Vulture Scavenging. *Journal of Forensic Sciences*, 54(3), 523–528. <https://doi.org/10.1111/j.1556-4029.2009.01020.x>

Reichs, K. J. (1998). *Forensic osteology: advances in the identification of human remains* (2nd ed). Charles C Thomas.

Relethford, J. H. (2004). Boas and beyond: Migration and craniometric variation. *American Journal of Human Biology*, 16(4), 379–386. <https://doi.org/10.1002/ajhb.20045>

Reuhl, J., & Bratzke, H. (1999). Death caused by a chain saw – homicide, suicide or accident? *Forensic Science International*, 105(1), 45–59. [https://doi.org/10.1016/S0379-0738\(99\)00096-1](https://doi.org/10.1016/S0379-0738(99)00096-1)

Rodriguez-Martin, C. (2006). Identification and differential diagnosis of traumatic lesions of the skeleton. In *Forensic anthropology and medicine: complementary sciences from recovery to cause of death* (pp. 197–221). Humana Press. https://ucl.primo.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=15010734640004761&institutionId=4761&customerId=4760&VE=true

Rogers, Tracy. L. (2005). Determining the Sex of Human Remains Through Cranial Morphology. *Journal of Forensic Sciences*, 50(3), 493–500. http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS2003385.htm

Ross, A. H., & Cunningham, S. L. (2011). Time-since-death and bone weathering in a tropical environment. *Forensic Science International*, 204(1–3), 126–133. <https://doi.org/10.1016/j.forsciint.2010.05.018>

Rossi, M. L. (1994). Postmortem injuries by indoor pets. *The American Journal of Forensic Medicine and Pathology*, 15(2), 105–109. http://ovidsp.tx.ovid.com/sp-3.21.1b/ovidweb.cgi?WebLinkFrameset=1&S=LDFIFPPHAHDDCDKMNCIKJGGCDNBIAA00&returnUrl=ovidweb.cgi%3fMain%2bSearch%2bPage%3d1%26S%3dLDFIFPPHAHDDCDKMNCIKJGGCDNBIAA00&directlink=http%3a%2f%2fovidsp.tx.ovid.com%2fovftpdfs%2fFPDDNCGCJGKMAH00%2ffs047%2fovft%2flive%2fgv038%2f00000433%2f00000433-199406000-00004.pdf&filename=Postmortem+Injuries+by+Indoor+Pets.&link_from=S.sh.22.23.27.31%7c4&pdf_key=FPDDNCGCJGKMAH00&pdf_index=/fs047/ovft/live/gv038/00000433/00000433-199406000-00004&D=ovft&link_set=S.sh.22.23.27.31|4|sl_10|tocsiblings|S.sh.22.23.27.31.37|0

Roth, S., Raul, J.-S., Ludes, B., & Willinger, R. (2007). Finite element analysis of impact and shaking inflicted to a child. *International Journal of Legal Medicine*, 121(3), 223–228. <https://doi.org/10.1007/s00414-006-0129-3>

Rothschild, M. A., & Schneider, V. (1997). On the temporal onset of postmortem animal scavenging. *Forensic Science International*, 89(1–2), 57–64. [https://doi.org/10.1016/S0379-0738\(97\)00112-6](https://doi.org/10.1016/S0379-0738(97)00112-6)

Sanli, S. G. (2005). Stature estimation based on hand length and foot length. *Clinical Anatomy*, 18(8), 589–596.

- Sauer, N. (1998). The timing of injuries and manner of death: Distinguishing among antemortem, perimortem, and postmortem trauma. In *Forensic osteology: advances in the identification of human remains* (2nd ed, pp. 321–332). Charles C Thomas.
- Sauer, N. J. (1992). Forensic anthropology and the concept of race: If races don't exist, why are forensic anthropologists so good at identifying them? *Social Science & Medicine*, 34(2), 107–111. [https://doi.org/10.1016/0277-9536\(92\)90086-6](https://doi.org/10.1016/0277-9536(92)90086-6)
- Schmeling, A., Olze, A., Reisinger, W., & Geserick, G. (2001). Age estimation of living people undergoing criminal proceedings. *The Lancet*, 358(9276), 89–90. [https://doi.org/10.1016/S0140-6736\(01\)05379-X](https://doi.org/10.1016/S0140-6736(01)05379-X)
- Schmidt, C. W., & Symes, S. A. (2008). *The analysis of burned human remains*. Academic Press.
- Schmitt, A., Cunha, E., & Pinheiro, J. (2006). *Forensic anthropology and medicine: complementary sciences from recovery to cause of death*. Humana Press. https://ucl.primo.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=15010734910004761&institutionId=4761&customerId=4760&VE=true
- Schmitt, A., Murail, P., & Cunha, E. (2002). Variability of the Pattern of Aging on the Human Skeleton: Evidence from Bone Indicators and Implications on Age at Death Estimation. *Journal of Forensic Sciences*, 47(6), 1203–1209. http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS15551J.htm
- Schotsmans, E. M. J., Van de Voorde, W., De Winne, J., & Wilson, A. S. (2011a). The impact of shallow burial on differential decomposition to the body: A temperate case study. *Forensic Science International*, 206(1–3), e43–e48. <https://doi.org/10.1016/j.forsciint.2010.07.036>
- Schotsmans, E. M. J., Van de Voorde, W., De Winne, J., & Wilson, A. S. (2011b). The impact of shallow burial on differential decomposition to the body: A temperate case study. *Forensic Science International*, 206(1–3), e43–e48. <https://doi.org/10.1016/j.forsciint.2010.07.036>
- S.D. dOusley, N. D. S. (2011). The importance of testing and understanding statistical methods in the age of Daubert. Can Fordisc really classify individuals correctly only one percent of the time? *Proceedings | American Academy of Forensic Sciences*, 17, 364–365. <http://www.aafs.org/resources/proceedings/>
- Simmons, T., Adlam, R. E., & Moffatt, C. (2010). Debugging Decomposition Data—Comparative Taphonomic Studies and the Influence of Insects and Carcass Size on Decomposition Rate. *Journal of Forensic Sciences*, 55(1), 8–13. <https://doi.org/10.1111/j.1556-4029.2009.01206.x>
- Skinner, M., Alempijevic, D., & Djuric-Srejic, M. (2003). Guidelines for International Forensic Bio-archaeology Monitors of Mass Grave Exhumations. *Forensic Science International*, 134(2–3), 81–92. [https://doi.org/10.1016/S0379-0738\(03\)00124-5](https://doi.org/10.1016/S0379-0738(03)00124-5)
- Smith, O. C. (1993). Atypical Gunshot Exit Defects to the Cranial Vault. *Journal of Forensic Sciences*, 38(2), 339–343.

http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS13413J.htm

Spradley, M. K., Hamilton, M. D., & Giordano, A. (2012). Spatial patterning of vulture scavenged human remains. *Forensic Science International*, 219(1–3), 57–63. <https://doi.org/10.1016/j.forsciint.2011.11.030>

Steadman, D. W. (2003). *Hard evidence: case studies in forensic anthropology*. Prentice Hall.

Steadman, D. W., Adams, B. J., & Konigsberg, L. W. (2007). Statistical basis for positive identification in forensic anthropology: Response to Anderson. *American Journal of Physical Anthropology*, 133(1), 741–742. <https://doi.org/10.1002/ajpa.20587>

Steadman, D. W., & Worne, H. (2007). Canine scavenging of human remains in an indoor setting. *Forensic Science International*, 173(1), 78–82. <https://doi.org/10.1016/j.forsciint.2006.11.011>

Stokes, K. L., Forbes, S. L., & Tibbett, M. (2013a). Human Versus Animal: Contrasting Decomposition Dynamics of Mammalian Analogues in Experimental Taphonomy. *Journal of Forensic Sciences*, 58(3), 583–591. <https://doi.org/10.1111/1556-4029.12115>

Stokes, K. L., Forbes, S. L., & Tibbett, M. (2013b). Human Versus Animal: Contrasting Decomposition Dynamics of Mammalian Analogues in Experimental Taphonomy. *Journal of Forensic Sciences*, 58(3), 583–591. <https://doi.org/10.1111/1556-4029.12115>

Sudimack, J. R. (202 C.E.). Identification of Decomposed Human Remains from Radiographic Comparisons of an Unusual Foot Deformity. *Journal of Forensic Sciences*, 47(1), 218–220. http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS15230J.htm

Swann, L. M., Forbes, S. L., & Lewis, S. W. (2010). Analytical separations of mammalian decomposition products for forensic science: A review. *Analytica Chimica Acta*, 682(1–2), 9–22. <https://doi.org/10.1016/j.aca.2010.09.052>

Tersigni-Tarrant, M., & Shirley, N. R. (2013). *Forensic anthropology: an introduction*. CRC Press.

Thompson, T. J. U. (2004). Recent advances in the study of burned bone and their implications for forensic anthropology. *Forensic Science International*, 146, S203–S205. <https://doi.org/10.1016/j.forsciint.2004.09.063>

Trotter, M., & Gleser, G. C. (1958). A re-evaluation of estimation of stature based on measurements of stature taken during life and of long bones after death. *American Journal of Physical Anthropology*, 16(1), 79–123. <https://doi.org/10.1002/ajpa.1330160106>

Tsokos, M., Matschke, J., Gehl, A., Koops, E., & Püschel, K. (1999). Skin and soft tissue artifacts due to postmortem damage caused by rodents. *Forensic Science International*, 104(1), 47–57. [https://doi.org/10.1016/S0379-0738\(99\)00098-5](https://doi.org/10.1016/S0379-0738(99)00098-5)

Tsokos, M., & Schulz, F. (1999). Indoor postmortem animal interference by carnivores and rodents: report of two cases and review of the literature. *International Journal of Legal Medicine*, 112(2), 115–119. <https://doi.org/10.1007/s004140050212>

Ubelaker, D. H. (2009). The forensic evaluation of burned skeletal remains: A synthesis. *Forensic Science International*, 183(1-3), 1-5.
<https://doi.org/10.1016/j.forsciint.2008.09.019>

Ubelaker, D. H., Blau, S., & World Archaeological Congress (Organization). (2009a). *Handbook of forensic anthropology and archaeology: Vol. World Archaeological Congress research handbooks*. Left Coast Press.

Ubelaker, D. H., Blau, S., & World Archaeological Congress (Organization). (2009b). *Handbook of forensic anthropology and archaeology: Vol. World Archaeological Congress research handbooks*. Left Coast Press.

Ubelaker, D. H., & Zarenko, K. M. (2011a). Adipocere: What is known after over two centuries of research. *Forensic Science International*, 208(1-3), 167-172.
<https://doi.org/10.1016/j.forsciint.2010.11.024>

Ubelaker, D. H., & Zarenko, K. M. (2011b). Adipocere: What is known after over two centuries of research. *Forensic Science International*, 208(1-3), 167-172.
<https://doi.org/10.1016/j.forsciint.2010.11.024>

United States. Federal Bureau of Investigation. (n.d.). FBI law enforcement bulletin [Electronic resource].
<http://search.proquest.com/publication/6543?OpenUrlRefId=info:xri/sid:primo>

von See, C., Bormann, K.-H., Schumann, P., Goetz, F., Gellrich, N.-C., & Rücker, M. (2009). Forensic imaging of projectiles using cone-beam computed tomography. *Forensic Science International*, 190(1-3), 38-41. <https://doi.org/10.1016/j.forsciint.2009.05.009>

Voss, S. C., Forbes, S. L., & Dadour, I. R. (2008). Decomposition and insect succession on cadavers inside a vehicle environment. *Forensic Science, Medicine, and Pathology*, 4(1), 22-32. <https://doi.org/10.1007/s12024-007-0028-z>

Wagner, S. (2004). *Color atlas of the autopsy*. CRC Press.

Walker, P. L. (2005a). Greater sciatic notch morphology: Sex, age, and population differences. *American Journal of Physical Anthropology*, 127(4), 385-391.
<https://doi.org/10.1002/ajpa.10422>

Walker, P. L. (2005b). Greater sciatic notch morphology: Sex, age, and population differences. *American Journal of Physical Anthropology*, 127(4), 385-391.
<https://doi.org/10.1002/ajpa.10422>

Walker, P. L. (2008). Sexing skulls using discriminant function analysis of visually assessed traits. *American Journal of Physical Anthropology*, 136(1), 39-50.
<https://doi.org/10.1002/ajpa.20776>

Walsh-Haney, H. A. (1999). Sharp-force trauma analysis and the forensic anthropologist. *Journal of Forensic Sciences*, 44(4), 723-720.
http://compass.astm.org/DIGITAL_LIBRARY/JOURNALS/JFS/PAGES/JFS14543J.htm

Wescott, D. J. (2005). Population Variation in Femur Subtrochanteric Shape. *Journal of Forensic Sciences*, 50(2), 1-8. <https://doi.org/10.1520/JFS2004281>

Williams, B. A., & Rogers, Tracy. L. (2006). Evaluating the Accuracy and Precision of Cranial Morphological Traits for Sex Determination. *Journal of Forensic Sciences*, 51(4), 729–735. <https://doi.org/10.1111/j.1556-4029.2006.00177.x>

Wilson, R. J., Herrmann, N. P., & Jantz, L. M. (2010). Evaluation of Stature Estimation from the Database for Forensic Anthropology. *Journal of Forensic Sciences*, 55(3), 684–689. <https://doi.org/10.1111/j.1556-4029.2010.01343.x>

Yoder, C., Ubelaker, D. H., & Powell, J. F. (2001). Examination of Variation in Sternal Rib End Morphology Relevant to Age Assessment. *Journal of Forensic Sciences*, 46(2). <https://doi.org/10.1520/JFS14953J>

Young, A., Márquez-Grant, N., Stillman, R., Smith, M. J., & Korstjens, A. H. (2015). An Investigation of Red Fox (*Vulpes vulpes*) and Eurasian Badger (*Meles meles*) Scavenging, Scattering, and Removal of Deer Remains: Forensic Implications and Applications. *Journal of Forensic Sciences*, 60, S39–S55. <https://doi.org/10.1111/1556-4029.12554>

Young, A., Stillman, R., Smith, M. J., & Korstjens, A. H. (2014). An Experimental Study of Vertebrate Scavenging Behavior in a Northwest European Woodland Context. *Journal of Forensic Sciences*, 59(5), 1333–1342. <https://doi.org/10.1111/1556-4029.12468>

Zhou, C., & Byard, R. W. (2011). Factors and processes causing accelerated decomposition in human cadavers – An overview. *Journal of Forensic and Legal Medicine*, 18(1), 6–9. <https://doi.org/10.1016/j.jflm.2010.10.003>