

Forensic Anthropology (FRS9036M)

[View Online](#)

[1]

Adams, B.J. and Ubelaker, D.H. 1995. Differentiation of Perimortem and Postmortem Trauma Using Taphonomic Indicators. *Journal of Forensic Sciences*. 40, 3 (1995), 509–512. DOI:<https://doi.org/10.1520/JFS13818J>.

[2]

Adams, Bradley J. and Byrd, John E. 2008. Recovery, analysis, and identification of commingled human remains. Humana Press.

[3]

Aufderheide, Arthur C. et al. 1998. The Cambridge encyclopedia of human paleopathology. Cambridge University Press.

[4]

Baker, Brenda J. et al. 2005. The osteology of infants and children. Texas A&M University Press.

[5]

Bass, William M. 2005. Human osteology: a laboratory and field manual. Missouri Archeological Society.

[6]

Bennett, J.L. and Herrmann, N.P. 1999. The Differentiation of Traumatic and Heat Related

Fractures in Burned Bone. *Journal of Forensic Sciences*. 44, 3 (1999), 461–469.
DOI:<https://doi.org/10.1520/JFS14495J>.

[7]

Bennett, Kenneth A. 1993. A field guide for human skeletal identification. C.C. Thomas.

[8]

Berryman, H. et al. 2013. Basic gunshot trauma interpretation in forensic anthropology. *Forensic anthropology: an introduction*. CRC Press. 291–306.

[9]

Berryman, H.E. et al. 1995. Diameter of Cranial Gunshot Wounds as a Function of Bullet Caliber. *Journal of Forensic Sciences*. 40, 5 (1995), 751–754.
DOI:<https://doi.org/10.1520/JFS15377J>.

[10]

Black, Sue M. and Ferguson, Eilidh 2011. *Forensic anthropology, 2000 to 2010*. CRC Press.

[11]

Brickley, M. and Ferllini, R. 2007. *Forensic anthropology: case studies from Europe*. Charles C. Thomas.

[12]

Buikstra, Jane E. and Ubelaker, Douglas H. 1994. Documentation of sex differences and age changes in adults. Standards for data collection from human skeletal remains: proceedings of a seminar at the Field Museum of Natural History, organized by Jonathan Haas. Arkansas Archaeological Survey. 15–38.

[13]

Buikstra, Jane E. and Ubelaker, Douglas H. 1994. Standards for data collection from human skeletal remains: proceedings of a seminar at the Field Museum of Natural History,

organized by Jonathan Haas. Arkansas Archaeological Survey.

[14]

Burns, Karen Ramey 2013. Forensic anthropology training manual. Pearson.

[15]

Byers, S.N. 2011. Introduction to forensic anthropology. Pearson Education.

[16]

Di Maio, Vincent J. M. 1999. Gunshot wounds: practical aspects of firearms, ballistics, and forensic techniques. CRC Press.

[17]

Dirkmaat, D.C. et al. 2008. New perspectives in forensic anthropology. American Journal of Physical Anthropology. 137, S47 (2008), 33–52. DOI:<https://doi.org/10.1002/ajpa.20948>.

[18]

Dix, Jay and Graham, Michael A. 2000. Time of death, decomposition and identification: an atlas. CRC.

[19]

Dupras, Tosha L. 2012. Forensic recovery of human remains: archaeological approaches. CRC Press.

[20]

Dupras, Tosha L. 2006. Forensic recovery of human remains: archaeological approaches. CRC Press.

[21]

Edgar, H.J.H. 2005. Prediction of Race Using Characteristics of Dental Morphology. *Journal of Forensic Sciences*. 50, 2 (2005), 1–5. DOI:<https://doi.org/10.1520/JFS2004261>.

[22]

Fairgrieve, Scott I. 2008. *Forensic cremation: recovery and analysis*. CRC Press.

[23]

Ferllini, Roxana 2007. *Forensic archaeology and human right violations*. Charles C. Thomas.

[24]

Frutos, L.R. 2005. Metric determination of sex from the humerus in a Guatemalan forensic sample. *Forensic Science International*. 147, 2–3 (2005), 153–157. DOI:<https://doi.org/10.1016/j.forsciint.2004.09.077>.

[25]

Galloway, A. and Wedel Vicki L. 2014. *Broken bones: anthropological analysis of blunt force trauma*. Charles C. Thomas, Publisher.

[26]

Haglund, William D and Sorg, Marcella H. 2002. *Advances in forensic taphonomy: method, theory, and archaeological perspectives*. CRC Press.

[27]

Haglund, William D and Sorg, Marcella H. 1997. *Forensic taphonomy: the postmortem fate of human remains*. CRC Press.

[28]

Hefner, J.T. 2009. Cranial Nonmetric Variation and Estimating Ancestry. *Journal of Forensic*

Sciences. 54, 5 (2009), 985–995. DOI:<https://doi.org/10.1111/j.1556-4029.2009.01118.x>.

[29]

Hoppa, Robert D. and Vaupel, James W. 2002. Paleodemography: age distributions from skeletal samples. Cambridge University Press.

[30]

Hughes, C.E. et al. 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 (2011), 1094–1106. DOI:<https://doi.org/10.1111/j.1556-4029.2011.01875.x>.

[31]

Hunt, D.R. et al. 1995. The Measure and Mismeasure of the Tibia: Implications for Stature Estimation. Journal of Forensic Sciences. 40, 5 (1995), 758–761.
DOI:<https://doi.org/10.1520/JFS15379>.

[32]

Hunter, John et al. 2005. Forensic archaeology: advances in theory and practice. Routledge.

[33]

Iscan, M.Y. et al. 1984. Age Estimation from the Rib by Phase Analysis: White Males. Journal of Forensic Sciences. 29, 4 (1984), 1094–1104.
DOI:<https://doi.org/10.1520/JFS11776>.

[34]

Jantz, R. 1992. Modification of the Trotter and Gleser Female Stature Estimation Formulae. Journal of Forensic Sciences. 37, 5 (1992), 1230–1235.
DOI:<https://doi.org/10.1520/JFS13310>.

[35]

Katzenberg, Mary Anne and Saunders, Shelley Rae 2008. Biological anthropology of the human skeleton. Wiley-Liss.

[36]

Killam, Edward W. 2004. The detection of human remains. Charles C. Thomas.

[37]

Kimmerle, E.H. and Baraybar, J.P. 2008. Sharp force trauma. Skeletal trauma: identification of injuries resulting from human rights abuse and armed conflict. CRC Press. 263–320.

[38]

Kimmerle, Erin H. and Baraybar, Josâe Pablo 2008. Skeletal trauma: identification of injuries resulting from human rights abuse and armed conflict. CRC Press.

[39]

Klepinger, Linda L. 2006. Deciphering ancestral background. Fundamentals of forensic anthropology. Wiley-Liss. 64–76.

[40]

Klepinger, Linda L. 2006. Fundamentals of forensic anthropology. Wiley-Liss.

[41]

Komar, Debra A. and Buikstra, Jane E. 2008. Forensic anthropology: contemporary theory and practice. Oxford, University Press.

[42]

Konigsberg, L.W. et al. 1999. Stature estimation and calibration: Bayesian and maximum likelihood perspectives in physical anthropology. American Journal of Physical Anthropology. 107, S27 (1999), 65–92.

[43]

Lamendin, H. et al. 1992. A Simple Technique for Age Estimation in Adult Corpses: The Two Criteria Dental Method. *Journal of Forensic Sciences*. 37, 5 (1992), 1373–1379.
DOI:<https://doi.org/10.1520/JFS13327J>.

[44]

Lewis, Mary 2007. The bioarchaeology of children: perspectives from biological and forensic anthropology. Cambridge University Press.

[45]

Love, J.C. and Symes, S.A. 2004. Understanding Rib Fracture Patterns: Incomplete and Buckle Fractures. *Journal of Forensic Sciences*. 49, 6 (2004), 1–6.
DOI:<https://doi.org/10.1520/JFS2004175>.

[46]

Mann, R.W. 1993. A Method for Siding and Sequencing Human Ribs. *Journal of Forensic Sciences*. 38, 1 (1993), 151–155. DOI:<https://doi.org/10.1520/JFS13388J>.

[47]

Mann, R.W. and Hunt, D.R. 2013. Photographic regional atlas of bone disease: a guide to pathologic and normal variation in the human skeleton. Charles C. Thomas.

[48]

Matshes, Evan W. et al. 2005. Human osteology and skeletal radiology: an atlas and guide. CRC Press.

[49]

Megyesi, M.S. et al. Using Accumulated Degree Days to Estimate the Postmortem Interval from Decomposed Human Remains. *Journal of Forensic Sciences*. 50, 3, 1–9.
DOI:<https://doi.org/10.1520/JFS2004017>.

[50]

Myers Suchey, J. and Katz, D. 1998. Applications of pubic age determination in a forensic setting. *Forensic osteology: advances in the identification of human remains*. Charles C. Thomas. 204–236.

[51]

Ortner, D.J. 2003. Identification of pathological conditions in human skeletal remains. Academic Press.

[52]

Osborne, D. et al. 2004. Reconsidering the Auricular Surface as an Indicator of Age at Death. *Journal of Forensic Sciences*. 49, 5 (2004), 905–911.
DOI:<https://doi.org/10.1520/JFS2003348>.

[53]

Phenice, T.W. 1969. A newly developed visual method of sexing the os pubis. *American Journal of Physical Anthropology*. 30, 2 (1969), 297–301.
DOI:<https://doi.org/10.1002/ajpa.1330300214>.

[54]

Pickering, Robert B. and Bachman, David C. 2009. *The use of forensic anthropology*. CRC.

[55]

Pope, E.J. and Smith, O.C. 2004. Identification of Traumatic Injury in Burned Cranial Bone: An Experimental Approach. *Journal of Forensic Sciences*. 49, 3 (2004), 1–10.
DOI:<https://doi.org/10.1520/JFS2003286>.

[56]

Quatrehomme, G. and Iscan, M.Y. 1999. Characteristics of Gunshot Wounds in the Skull. *Journal of Forensic Sciences*. 44, 3 (1999), 568–576. DOI:<https://doi.org/10.1520/JFS14511>.

[57]

Raxter, M.H. et al. 2006. Revision of the Fully technique for estimating statures. *American Journal of Physical Anthropology*. 130, 3 (2006), 374–384.
DOI:<https://doi.org/10.1002/ajpa.20361>.

[58]

Rebmann, Andrew J. et al. 2000. *Cadaver dog handbook: forensic training and tactics for the recovery of human remains*. CRC Press.

[59]

Reichs, Kathy 1998. *Forensic osteology: advances in the identification of human remains*. Charles C. Thomas.

[60]

Scheuer, L. and Black, S. 2000. *Developmental juvenile osteology*. Academic Press.

[61]

Schmidt, C.W. and Symes, S.A. eds. 2015. *The analysis of burned human remains*. Academic Press.

[62]

Skinner, M. and Sterenberg, J. 2005. Turf wars: Authority and responsibility for the investigation of mass graves. *Forensic Science International*. 151, 2–3 (2005), 221–232.
DOI:<https://doi.org/10.1016/j.forsciint.2004.12.034>.

[63]

Spradley, M.K. and Jantz, R.L. 2011. Sex Estimation in Forensic Anthropology: Skull Versus Postcranial Elements. *Journal of Forensic Sciences*. 56, 2 (2011), 289–296.
DOI:<https://doi.org/10.1111/j.1556-4029.2010.01635.x>.

[64]

Stewart, T. D 1979. Essentials of forensic anthropology, especially as developed in the United States. Thomas.

[65]

Tersigni-Tarrant, MariaTeresa and Shirley, Natalie 2013. Forensic anthropology: an introduction. CRC Press.

[66]

Thompson, Timothy James Upton et al. 2007. Forensic human identification: an introduction. CRC Press/BAHID.

[67]

Tibbett, Mark and Carter, David O. 2008. Soil analysis in forensic taphonomy: chemical and biological effects of buried human remains. CRC Press.

[68]

Trotter, M. and Gleser, G.C. 1952. Estimation of stature from long bones of American Whites and Negroes. *American Journal of Physical Anthropology*. 10, 4 (1952), 463–514.
DOI:<https://doi.org/10.1002/ajpa.1330100407>.

[69]

Tuller, H. and Đurić', M. 2006. Keeping the pieces together: Comparison of mass grave excavation methodology. *Forensic Science International*. 156, 2-3 (2006), 192-200.
DOI:<https://doi.org/10.1016/j.forsciint.2004.12.033>.

[70]

Ubelaker, Douglas H. 2008. Human skeletal remains: excavation, analysis, interpretation. Aldine Transaction.

[71]

Villotte, S. et al. 2010. Enthesopathies as occupational stress markers: Evidence from the upper limb. American Journal of Physical Anthropology. 142, 2 (2010), 224-234.
DOI:<https://doi.org/10.1002/ajpa.21217>.

[72]

Waldron, T. 2009. Palaeopathology. Cambridge University Press.

[73]

White, T. D. and Folkens, Pieter A. 2005. The human bone manual. Academic.