

8. REFERENCES

8.1 Bibliographic

- Alonso, F, Cobar, F, Cahueque, M & Prieto, J A 2018 'Bertolotti's syndrome: an underdiagnosed cause for lower back pain', *Journal of Surgical Case Reports*, 2018(10): 1–4.
- Association of Local Government Archaeological Officers (ALGAO) Scotland 2013 *Historic Building Recording Guidance for Curators, Consultants and Contractors*, unpublished guidance, ALGAO.
- Boessneck, J 1969 'Osteological differences between sheep (*Ovis aries* Linne) and goats (*Capra hircus* Linne)', in Brothwell, D & Higgs, E (eds) *Science in Archaeology*, 331–58. London: Thames & Hudson.
- Brace, S, Diekmann, Y, Booth, T J, van Dorp, L, Faltyskova, Z, Rohland, N, Mallick, S, Olalde, I, Ferry, M, Michel, M, Oppenheimer, J, Broomandkhoshbacht, N, Stewardson, K, Martiniano, R, Walsh, S, Kayser, M, Charlton, S, Hellenthal, G, Armit, I, Schulting, R, Craig, O E, Sheridan, A, Parker Pearson, M, Stringer, C, Reich, D, Thomas, M G & Barnes, I 2019 'Ancient genomes indicate population replacement in Early Neolithic Britain', *Nature Ecology & Evolution* 3(5): 765–71.
- British Geological Society (BGS), *Biosphere isotope domains (Great Britain)*, <https://www.bgs.ac.uk/datasets/biosphere-isotope-domains-gb/>. Accessed 20 March 2022.
- Bronk Ramsey, C 2009 'Bayesian analysis of radiocarbon dates', *Radiocarbon* 51(1): 337–60.
- Brooke, C J 2000 *Safe Sanctuaries: Security and Defence in Anglo-Scottish Border Churches 1290–1690*. Edinburgh: John Donald.
- Buikstra, J E & Ubelaker, D H 1994 *Standards for Data Collection from Human Remains*. Fayetteville: Arkansas Archaeological Survey.
- Clark, J 2011 *The Medieval horse and its equipment, c 1150–1450 (Medieval finds from excavations in London 5)*. Woodbridge: Boydell.
- Clark, J 2020 'Curbing horsepower: the archaeology of curb bits in medieval England – and elsewhere', in Ropa, A & Dawson, T (eds) *The horse in premodern European culture*, 177–92. Kalamazoo: Medieval Institute Publications.
- Clarke, J 1996 'The Later Medieval Pottery', in Hill, P (ed) *Whithorn and St Ninian: the Excavations of a Monastic Town 1984–91*, 510–8. Stroud: Sutton Publishing for The Whithorn Trust.
- Curtis-Summers, S 2016 'Stable Isotopes of Carbon and Nitrogen and Diet', in Carver, M, Carner-Lahire, J & Spall, C (eds) *Portmahomack on Tarbat Ness: Changing Ideologies in North-East Scotland, Sixth to Sixteenth Century AD*, D31–3. Edinburgh: Society of Antiquaries of Scotland.
- Czeike, F & Czeike, H 1999 *Wein: Kunst, Kultur und Geschichte der Donaumetropole*. Cologne: DuMont.
- Dabney, J, Knapp, M, Glocke, I, Gansauge, M-T, Weihmann, A, Nickel, B, Valdiosera, C, García, N, Pääbo, S, Arsuaga, J-L & Meyer, M 2013 'Complete mitochondrial genome sequence of a Middle Pleistocene cave bear reconstructed from ultrashort DNA fragments', *Proceedings of the National Academy of Sciences of the United States of America* 110(39): 15758–63.
- de Beagué, J 1708 [1556], 'The History of the Campagnes 1548 and 1549' translated by anon. Paris.
- Faccia, K J & Williams, R C 2008 'Schmorl's nodes: clinical significance and implications for the bioarchaeological record', *International Journal of Osteoarchaeology* 18(1): 28–44.
- Fernandes, D M, Cheronet, O, Gelabert, P & Pinhasi, R 2021 'TKGWV2: an ancient DNA relatedness pipeline for ultra-low coverage whole genome shotgun data', *Scientific Reports* 11(1): 21262.
- Forbes, J M 1912 'The French Prisoners of War in the Border Towns, 1803–1814', *Hawick Archaeological Society Transactions* 1912. Hawick: Hawick Archaeological Society.
- Franklin, J & Goodall, F 2012 'The iron', *Perth High Street archaeological excavation 1975–1977. Fascicule 2: the ceramics, the metalwork and the wood*, 123–87. Perth: Tayside & Fife Archaeological Committee.
- Gansauge, M-T, Aximu-Petri, A, Nagel, S & Meyer, M 2020 'Manual and automated preparation of single-stranded DNA libraries for the sequencing of DNA from ancient biological remains and other sources of highly degraded DNA', *Nature Protocols [Online]* 15(8): 2279–300.

- Geber, J & Hammer, N 2018 'Ossification of the ligamentum flavum in a nineteenth-century skeletal population sample from Ireland: using bioarchaeology to reveal a neglected spine pathology', *Scientific reports* 8(1): 1–13.
- Gilchrist, R 2008 'Magic for the dead? The archaeology of magic in later medieval burials', *Medieval Archaeology* 52: 119–59.
- Grant, A 1982 'The use of toothwear as a guide to the age of domestic ungulates', in Wilson, B, Grigson, C & Payne, S (eds) *Ageing and Sexing Animal Bones from Archaeological Sites*, 91–108. Oxford: BAR Publishing.
- Grove, R 1995 'The human burials', in Lewis, J H & Ewart, G J (eds) *Jedburgh Abbey: The Archaeology and Architecture of a Border Abbey*, Monograph Series Number 10, 117–30. Edinburgh: Society of Antiquaries of Scotland.
- Haggarty, G 1984 'Observations on the ceramic material from phase 1 pits BY and AQ', in Tabraham, C 'Excavations at Kelso Abbey' *Proc Soc Antiq Scot* 114 (1984): 395–7. <https://doi.org/10.9750/PSAS.114.365.404>
- Haggarty, G, Hall, D W & Chinery, S 2011 'Sourcing Scottish Redwares', *MPRG Occasional Paper* No 5: 7.
- Haggarty, G & Will, R 1984 'Ceramic Material', in Lewis, J H & Ewart, G J (eds) *Jedburgh Abbey: The Archaeology and Architecture of a Border Abbey*, Monograph Series Number 10, 99. Edinburgh: Society of Antiquaries of Scotland.
- Hall, D W 2001 'Pottery Report', in Gregory, R A 'The excavation of a medieval ring-ditch enclosure at Hayknowes Farm, Annan, Dumfries and Galloway' *Scottish Archaeological Journal* 23(2): 130–2.
- Hall, D W & Crowdy, A 2002 'The pottery', in Perry, D, Dixon, P, Mackenzie, J & Sharman, P (eds) 'The origins of the settlements at Kelso and Peebles, Scottish Borders: archaeological excavations in Kelso and Floors Castle and Cuddyside/Bridgegate, Peebles by the Border Burghs Archaeology Project and the Scottish Urban Archaeological Trust, 1983–1994', *Scottish Archaeological Internet Reports* 2, <http://journals.socantscot.org/index.php/sair/article/view/403/401>, Accessed 1 June 2021.
- Halstead, P 1985 'A study of mandibular teeth from Romano-British contexts at Maxey,' in Pryor, F & French, C (eds) *Archaeology and environment in the Lower Welland Valley*, East Anglian Archaeology 27, 219–24. Cambridge: Cambridgeshire Archaeological Committee.
- Harley MS 4894, *Robert Rypon Sermons*, British Library, London.
- Hill, I 2019 'Jedburgh Abbey Ramparts: Archaeological Watching Brief', unpublished archive report, Report No. 26, Heritage & Archaeological Research Practice Ltd, Edinburgh.
- Hill, I 2021 'Jedburgh Abbey Ramparts: Repair Works: Standing Building Recording, and Archaeological Watching Brief', unpublished archive report, Report No. 25, Heritage & Archaeological Research Practice Ltd, Edinburgh.
- Hillson, S 1986 *Teeth*. Cambridge: Cambridge University Press.
- Hindmarch, E & Melikian, M 2006 'Baldred's Auldhame: An Early Medieval Chapel and Cemetery', *Church Archaeology* 10: 97–100.
- Jacob, O A & Prathap, A 2021 'Maxillary Fractures', in Bonanthaya, K, Panneerselvam, E, Manuel, S, Kumar, V V & Rai, A (eds) *Oral and Maxillofacial Surgery for the Clinician*, 1125–49. Singapore: Springer.
- Jancuska, J M, Spivak, J M & Bendo, J A 2015 'A review of symptomatic lumbosacral transitional vertebrae: Bertolotti's syndrome', *International journal of spine surgery* 9: Article 42. <https://doi.org/10.14444/2042>
- Jennings, J D 2010 *Stress Along the Medieval Anglo-Scottish Border? Skeletal Indicators of Conflict-Zone Health*, unpublished PhD thesis, Durham University.
- Jones, R, Will, B, Haggarty, G, & Hall, D, 2003 'Sourcing Scottish white gritty ware' *Medieval Ceramics* 26–27 (2002–3): 45–84.
- Kennett, D J, Plog, S, George, R J, Culleton, B J, Watson, A S, Skoglund, P, Rohland, N, Mallick, S, Stewardson, K, Kistler, L, LeBlanc, S A, Whiteley, P M, Reich, D & Perry, G H 2017 'Archaeogenomic evidence reveals prehistoric matrilineal dynasty', *Nature Communications* 8: 14115.
- Kim, J H & Ahmad, M 2016 'Internal occipital crest misalignment with internal occipital protuberance: A case report of posterior

- cranial fossa anatomic variations', *Case Reports in Neurological Medicine*, 2016. <https://doi.org/10.1155/2016/7575623>
- Lequesne, M, Malghem, J, & Dion, E 2004 'The normal hip joint space: variations in width, shape, and architecture on 223 pelvic radiographs', *Annals of the Rheumatic Diseases* 63: 1145–51.
- Lewis, J H & Ewart, G J 1995 *Jedburgh Abbey: The Archaeology and Architecture of a Border Abbey*, Monograph Series Number 10. Edinburgh: Society of Antiquaries of Scotland.
- Lovejoy, C O 1985 'Dental wear in the Libben population: its functional pattern and role in the determination of adult skeletal age at death', *American Journal of Physical Anthropology* 68(1): 47–56.
- Makarewicz, C A & Sealy, J 2015 'Dietary reconstruction, mobility, and the analysis of ancient skeletal tissues: Expanding the prospects of stable isotope research in archaeology', *Journal of Archaeological Science* 56: 146–58.
- Margaryan, A, Hansen, H B, Rasmussen, S, Sikora, M, Moiseyev, V, Khoklov, A, Epimakhov, A, Yepiskoposyan, L, Kriiska, A, Varul, L, Saag, L, Lynnerup, N, Willerslev, E & Allentoft, M E 2018 'Ancient pathogen DNA in human teeth and petrous bones', *Ecology and Evolution* 8(6): 3534–42.
- Márkus, M 1999–2001 *Jedburgh Abbey. Illustrated inventory of the ex-situ carved and moulded stones*, unpublished inventory, 40 vols.
- Masharawi, Y M, Peleg, S, Albert, H B, Dar, G, Steingberg, N, Medlej, B, Abbas, J, Salame, K, Mirovski, Y, Peled, N & Hershkovitz, I 2008 'Facet Asymmetry in Normal Vertebral Growth', *Spine* 33(8): 898–902.
- McCarthy, M R 1990 *A Roman, Anglian and Medieval Site at Blackfriars Street, Carlisle: Excavations 1977–9*. Kendal: Cumberland and Westmorland Antiquarian and Archaeological Society.
- Mitchell, P D & Brickley, M (eds) 2019 *Updated Guidelines to the Standards for Recording Human Remains CfA Paper No. 14*, British Association for Biological Anthropology and Osteoarchaeology.
- Modic, M T 1999 'Degenerative disc disease and back pain', *Magnetic resonance imaging clinics of North America* 7(3): 481–91.
- Moore, R J 2006 'The vertebral endplate: disc degeneration, disc regeneration', *European Spine Journal* 15(3): 333–7.
- Niinimäki, S & Baiges Sotos, L 2013 'The relationship between intensity of physical activity and enthesal changes on the lower limb', *International Journal of Osteoarchaeology* 23(2): 221–8.
- Olalde, I, Brace, S, Allentoft, M E, Armit, I, Kristiansen, K, Booth, T, Rohland, N, Mallick, S, Szécsényi-Nagy, A, Mittnik, A, Altena, E, Lipson, M, Lazaridis, I, Harper, T K, Patterson, N, Broomandkhoshbacht, N, Diekmann, Y, Faltskova, Z, Fernandes, D, Ferry, M, Harney, E, de Knijff, P, Michel, M, Oppenheimer, J, Stewardson, K, Barclay, A, Alt, K W, Liesau, C, Ríos, P, Blasco, C, Miguel, J V, García, R M, Fernández, A A, Bánffy, E, Bernabò-Brea, M, Billoin, D, Bonsall, C, Bonsall, L, Allen, T, Büster, L, Carver, S, Navarro, L C, Craig, O E, Cook, G T, Cunliffe, B, Denaire, A, Dinwiddie, K E, Dodwell, N, Ernée, M, Evans, C, Kuchařík, M, Farré, J F, Fowler, C, Gazenbeek, M, Pena, R G, Haber-Uriarte, M, Haduch, E, Hey, G, Jowett, N, Knowles, T, Massy, K, Pfrengle, S, Lefranc, P, Lemercier, O, Lefebvre, A, Martínez, C H, Olmo, V G, Ramírez, A B, Maurandi, J L, Majó, T, McKinley, J I, McSweeney, K, Mende, B G, Modi, A, Kulcsár, G, Kiss, V, Czene, A, Patay, R, Endrődi, A, Köhler, K, Hajdu, T, Szeniczay, T, Dani, J, Bernert, Z, Hoole, M, Cheronet, O, Keating, D, Velemínský, P, Dobeš, M, Candilio, F, Brown, F, Fernández, R F, Herrero-Corral, A-M, Tusa, S, Carnieri, E, Lentini, L, Valenti, A, Zanini, A, Waddington, C, Delibes, G, Guerra-Doce, E, Neil, B, Brittain, M, Luke, M, Mortimer, R, Desideri, J, Besse, M, Brückner, G, Furmanek, M, Hałuszko, A, Mackiewicz, M, Rapiński, A, Leach, S, Soriano, I, Lillios, K T, Cardoso, J L, Pearson, M P, Włodarczak, P, Price, T D, Prieto, P, Rey, P -J, Risch, R, Rojo Guerra, M A, Schmitt, A, Serralongue, J, Silva, A M, Smrká, V, Vergnaud, L, Zilhão, J, Caramelli, D, Higham, T, Thomas, M G, Kennett, D J, Fokkens, H, Heyd, V, Sheridan, A, Sjögren, K -G, Stockhammer, P W, Krause, J, Pinhasi, R, Haak, W, Barnes, I, Lalueza-Fox, C & Reich, D 2018 'The Beaker phenomenon and the genomic transformation of northwest Europe', *Nature* 555(7695): 190–6.

- Ordnance Survey Name Books 1858–60, *Roxburghshire*, Volume 20, <https://scotlandspaces.gov.uk/digital-volumes/ordnance-survey-name-books/roxburghshire-os-name-books-1858-1860/roxburghshire-volume-20>, Accessed 15 March 2022.
- Paraskevas, G, Papaziogas, B, Tsionidis, C & Kapetanos, G 2005 ‘Gross morphology of the bridges over the vertebral artery groove on the atlas’, *Surgical and Radiologic Anatomy* 27: 129–36.
- Paraskevas, G, Tzaveas, A, Koutras, G & Natsis, K 2009 ‘Lumbosacral transitional vertebra causing Bertolotti’s syndrome: a case report and review of the literature’, *Cases Journal* 2: 8320.
- Patterson, N, Isakov, M, Booth, T, Büster, L, Fischer, C -E, Olalde, I, Ringbauer, H, Akbari, A, Cheronet, O, Bleasdale, M, Adamski, N, Altena, E, Bernardos, R, Brace, S, Broomandkhoshbacht, N, Callan, K, Candilio, F, Culleton, B, Curtis, E, Demetz, L, Carlson, KSD, Edwards, CJ, Fernandes, DM, Foody, MGB, Freilich, S, Goodchild, H, Kearns, A, Lawson, AM, Lazaridis, I, Mah, M, Mallick, S, Mandl, K, Micco, A, Michel, M, Morante, GB, Oppenheimer, J, Özdogan, KT, Qiu, L, Schattke, C, Stewardson, K, Workman, JN, Zalzala, F, Zhang, Z, Agustí, B, Allen, T, Almássy, K, Amkreutz, L, Ash, A, Baillif-Ducros, C, Barclay, A, Bartosiewicz, L, Baxter, K, Bernert, Z, Blažek, J, Bodružić, M, Boissinot, P, Bonsall, C, Bradley, P, Brittain, M, Brookes, A, Brown, F, Brown, L, Brunning, R, Budd, C, Burmaz, J, Canet, S, Carnicer-Cáceres, S, Čaušević-Bully, M, Chamberlain, A, Chauvin, S, Clough, S, Čondić, N, Coppa, A, Craig, O, Črešnar, M, Cummings, V, Czifra, S, Danielisová, A, Daniels, R, Davies, A, de Jersey, P, Deacon, J, Deminger, C, Ditchfield, PW, Dizdar, M, Dobeš, M, Dobisíková, M, Domboróczki, L, Drinkall, G, Đukić, A, Ernée, M, Evans, C, Evans, J, Fernández-Götz, M, Filipović, S, Fitzpatrick, A, Fokkens, H, Fowler, C, Fox, A, Gallina, Z, Gamble, M, González Morales, M R, González-Rabanal, B, Green, A, Gyenesi, K, Habermehl, D, Hajdu, T, Hamilton, D, Harris, J, Hayden, C, Hendriks, J, Hernu, B, Hey, G, Horňák, M, Ilon, G, Istvánovits, E, Jones, A M, Kavur, M B, Kazek, K, Kenyon, RA, Khreisheh, A, Kiss, V, Kleijne, J, Knight, M, Kootker, L M, Kovács, P F, Kozubová, A, Kulcsár, G, Kulcsár, V, Le Pennec, C, Legge, M, Leivers, M, Loe, L, López-Costas, O, Lord, T, Los, D, Lyall, J, Marín-Arroyo, A B, Mason, P, Matošević, D, Maxted, A, McIntyre, L, McKinley, J, McSweeney, K, Meijlink, B, Mende, B G, Mendušić, M, Metlička, M, Meyer, S, Mihovilić, K, Milasinovic, L, Minnitt, S, Moore, J, Morley, G, Mullan, G, Musilová, M, Neil, B, Nicholls, R, Novak, M, Pala, M, Papworth, M, Paresys, C, Patten, R, Perkić, D, Pesti, K, Petit, A, Petriščáková, K, Pichon, C, Pickard, C, Pilling, Z, Price, T D, Radović, S, Redfern, R, Resutík, B, Rhodes, D T, Richards, M B, Roberts, A, Roefstra, J, Sankot, P, Šefčáková, A, Sheridan, A, Skae, S, Šmolíková, M, Somogyi, K, Somogyvári, Á, Stephens, M, Szabó, G, Szécsényi-Nagy, A, Szenczey, T, Tabor, J, Tankó, K, Maria, C T, Terry, R, Teržan, B, Teschler-Nicola, M, Torres-Martínez, J F, Trapp, J, Turle, R, Ujvári, F, van der Heiden, M, Veleminsky, P, Veselka, B, Vytlačil, Z, Waddington, C, Ware, P, Wilkinson, P, Wilson, L, Wiseman, R, Young, E, Zaninović, J, Žitňan, A, Lalueza-Fox, C, de Knijff, P, Barnes, I, Halkon, P, Thomas, M G, Kennett, D J, Cunliffe, B, Lillie, M, Rohland, N, Pinhasi, R, Armit, I & Reich, D 2022 ‘Large-scale migration into Britain during the Middle to Late Bronze Age’ *Nature* 601(7894): 588–94.
- Payne, S 1973 ‘Kill-off patterns in sheep and goats’, *Anatolian Studies* 23: 281–303.
- Payne, S 1985 ‘Morphological distinctions between the mandibular teeth of young sheep, (*Ovis aries*) and goats, (*Capra hircus*)’, *Journal of Archaeological Science* 12: 139–47.
- Plomp, K A, Roberts, C A & Viðarsdóttir, U S 2012 ‘Vertebral morphology influences the development of Schmorl’s nodes in the lower thoracic vertebrae’, *American Journal of Physical Anthropology* 149(4): 572–82.
- Polgaj, M, Podgórski, M, Jedrzejewski, K & Topol, M 2012 ‘The double suprascapular foramen: unique anatomical variation and the new hypothesis of its formation’, *Skeletal Radio* 41: 1631–6.
- Punwutikorn, J, Waikakul, A & Ochareon, P 1999 ‘Symptoms of unerupted mandibular third molars’, *Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontics* 87(2): 233–7.

- Oral Pathology, Oral Radiology, and Endodontontology* 87(3): 305–10.
- Radini, A, Nikita, E, Buckley, S, Copeland, L & Hardy, K 2017 ‘Beyond food: The multiple pathways for inclusion of materials into ancient dental calculus’, *American Journal of Physical Anthropology* 162: 71–83.
- Ralf, A, Montiel González, D, Zhong, K & Kayser, M 2018 ‘Yleaf: Software for Human Y-Chromosomal Haplogroup Inference from Next-Generation Sequencing Data’, *Molecular Biology and Evolution* 35(5): 1291–4.
- Reimer, P J, Austin, W E, Bard, E, Bayliss, A, Blackwell, P G, Ramsey, C B, Butzin, M, Cheng, H, Edwards, R L, Friedrich, M & Grootes, P M 2020 ‘The IntCal20 Northern Hemisphere Radiocarbon Age calibration curve (0–55 cal kBP)’, *Radiocarbon* 62(4): 725–57.
- Roels, P, Agricola, R, Oei, E H, Weinans, H, Campoli, G & Zadpoor, A A 2014 ‘Mechanical factors explain development of cam-type deformity’, *Osteoarthritis and Cartilage* 22(12): 2074–82.
- Rohland, N, Glocke, I, Aximu-Petri, A & Meyer, M 2018 ‘Extraction of highly degraded DNA from ancient bones, teeth and sediments for high-throughput sequencing’, *Nature Protocols* 13(11): 2447–61.
- Sankar, W N, Nevitt, M, Parvizi, J, Felson, D T & Leunig, M 2013 ‘Femoroacetabular impingement: defining the condition and its role in the pathophysiology of osteoarthritis’, *Journal of the American Academy of Orthopedic Surgeons* 21: S7–S15.
- Schmid, E 1972 *Atlas of Animal Bones – For prehistorians, archaeologists and Quaternary geologists*. Amsterdam: Elsevier.
- Silver, I 1969 ‘The ageing of domestic animals’, in Brothwell, D & Higgs, E (eds) *Science in Archaeology*, 283–302. London: Thames & Hudson.
- Sirak, K, Fernandes, D, Cheronet, O, Harney, E, Mah, M, Mallick, S, Rohland, N, Adamski, N, Broomandkhoshbacht, N, Callan, K, Candilio, F, Lawson, A M, Mandl, K, Oppenheimer, J, Stewardson, K, Zalzala, F, Anders, A, Bartík, J, Coppa, A, Dashtseveg, T, Évinger, S, Farkaš, Z, Hajdu, T, Bayarsaikhan, J, McIntyre, L, Moiseyev, V, Okumura, M, Pap, I, Pietruszewsky, M, Raczyk, P, Šefčáková, A, Soficaru, A, Szenczey, T, Szőke, B M, Van Gerven, D, Vasilyev, S, Bell, L, Reich, D & Pinhasi, R 2020 ‘Human auditory ossicles as an alternative optimal source of ancient DNA’, *Genome Research* 30(3): 427–36.
- Skoglund, P, Storå, J, Götherström, A & Jakobsson, M 2013 ‘Accurate sex identification of ancient human remains using DNA shotgun sequencing’, *Journal of Archaeological Science* 40(12): 4477–82.
- Tovi, F, Benharroch, D, Gatot, A & Hertzanu, Y 1992 ‘Osteoblastic osteitis of the maxillary sinus’, *Laryngoscope* 102(4): 426–30.
- Tubbs, R S, Nechtman, C, D’Antoni, A V, Shoja, M M, Mortazavi, M M, Loukas, M, Rozelle, C J & Spinner, R J 2013 ‘Ossification of the suprascapular ligament: A risk factor for suprascapular nerve compression?’, *International Journal of Shoulder Surgery* 7(1): 19–22.
- Ubelaker, D H 1989 *Human Skeletal Remains: Excavation, Analysis, Interpretation*, 2nd edition. Washington, DC: Taraxacum.
- Ubelaker, D H & De La Paz, J S 2012 ‘Skeletal indicators of pregnancy and parturition: a historical review’, *Journal of forensic sciences* 57(4): 866–72.
- Ubelaker, D H & Zarenko, K M 2012 ‘Can handedness be determined from skeletal remains? A chronological review of the literature’, *Journal of Forensic Sciences* 57(6): 1421–6.
- Wang, Y, Videman, T & Battié, M C 2012 ‘Lumbar Vertebral Endplate Lesions’, *Spine* 37(17): 1432–9.
- Ward Perkins, J B 1940 *Medieval catalogue. (London Museum Catalogues 7)*. London: London Museum.
- Weber, J, Czarnetzki, A & Spring, A 2003 ‘Paleopathological features of the cervical spine in the early middle ages: natural history of Degenerative diseases’, *Neurosurgery* 53: 1418–24.
- Weissensteiner, H, Pacher, D, Kloss-Brandstätter, A, Forer, L, Specht, G, Bandelt, H -J, Kronenberg, F, Salas, A & Schönher, S 2016 ‘HaploGrep 2: mitochondrial haplogroup classification in the era of high-throughput sequencing’, *Nucleic Acids Research* 44(W1): W58–63.
- Weston, D A 2008 ‘Investigating the specificity of periosteal reactions in pathology museum

- 'specimens', *American Journal of Physical Anthropology* 137(1): 48–59.
- Williams, F M K, Manek, N J, Sambrook, P N, Spector, T D & Macgregor, A J 2007 'Schmorl's nodes: Common, highly heritable, and related to lumbar disc disease', *Arthritis & Rheumatism* 57: 855–60.
- Ordnance Survey 1:2500 Series, 1964, *NT6420-NT6520 – AA*, <https://maps.nls.uk/view/130081268>. Accessed 15 March 2022.
- Wood, J 1823 *Plan of the Town and Environs of Jedburgh*, <https://maps.nls.uk/towns/rec/365>. Accessed 15 March 2022.

8.2 Cartographic

- Ainslie, J 1780 *Jedburgh and its environs*, <https://maps.nls.uk/joins/442.html>. Accessed 15 March 2022.
- Anon 1775 *A plan of the town of Jedburgh* <https://maps.nls.uk/towns/rec/446>. Accessed 15 March 2022.
- Ordnance Survey Large Scale Town Plans, 1858, *Jedburgh Sheet XXI.5.9*, <https://maps.nls.uk/townplans/jedburgh.html>. Accessed 15 March 2022.
- Ordnance Survey Large Scale Town Plans, 1858, *Jedburgh Sheet XXI.5.14*, <https://maps.nls.uk/townplans/jedburgh.html>. Accessed 15 March 2022.
- Ordnance Survey 3rd Edition, 25 inch to the mile, 1921, *Roxburghshire nXIX.3*, <https://maps.nls.uk/view/82904670>. Accessed 15 March 2022.

8.3 Images

- Hutton, G H 1775, *Jedburgh Abbey from the north-east*, <https://digital.nls.uk/hutton-drawings/archive/74601788#?c=0&m=0&s=0&cv=0&xywh=-66%2C-59%2C2631%2C2100>. Accessed 15 March 2022.
- Hutton, G H 1776, *Jeddsworth from the North*, <https://digital.nls.uk/hutton-drawings/archive/74601590#?c=0&m=0&s=0&cv=5&xywh=0%2C-108%2C2499%2C1978>. Accessed 15 March 2022.
- Hutton, G H 1777, *Jedburgh Abbey from the north*, <https://digital.nls.uk/hutton-drawings/archive/74601792#?c=0&m=0&s=0&cv=1&xywh=-68%2C-89%2C2635%2C2163>. Accessed 15 March 2022.