



Earliest evidence for invasive mitigation of dental caries by Neanderthals	PLoS One 2026; 21 (5): e0347662
Dental phenotypic variability in an archaeological human population of the 16th–19th centuries from Iași city (Romania) [abstract only free online]	J Archaeol Sci Rep 2026; 69 (February): 105512
Dentistry and dental care in antiquity: part 2 – Egypt and the Graeco-Roman World	BDJ 2026; 240 (1): 45-50
Dentistry and dental care in antiquity: part 1 – prehistory, Mesopotamia, Israel, Etruria and the Far East	BDJ 2025; 239 (12): 851-856
Non-metric traits of dental crown morphologies in the gallo-roman collection from La Favorite's necropolis (Lyon, France) using the Arizona State University dental Anthropology system	J Archaeol Sci Rep 2025; 62: 105042
Archaeological dental calculus: A rich bioarchive for exploring Classical Antiquity through ancient DNA methods [snippet view available only]	J Archaeol Sci Rep 2025; 62: 105038
Analysis and comparison of tooth wear in late antiquity and early middle age populations that lived in continental and coastal Croatia using digitized VistaMetrix method	J Forensic Odonto-Stomatol 2024; 42(2): 39-49
Chronology, duration, and periodicity of linear enamel hypoplasia at the late Iron Age site Non Ban Jak, Thailand: A quantitative microscopic analysis [link to abstract]	J Archaeol Sci Rep 2023; 48: 103866
Dental calculus - oral health, forensic studies and archaeology: a review	Br Dent J 2022; 233 (11): 961-967
Dioscorides on dental and oral treatments (request using https://www.smartsurvey.co.uk/s/pjhmv/)	Dental Historian 2022; 67 (1): 17-26
A Ptolemaic mummy reveals evidence of invasive dentistry in ancient Egypt	Anat Rec 2020; 303 (12): 3129-3135
Enamel growth rates of anterior teeth in males and females from modern and ancient British populations	Am J Phys Anthropol 2020; 173 (2): 236-249
The Hippocratic method for the reduction of the mandibular dislocation, an ancient Greek procedure still in use in maxillofacial surgery	Acta Medica Academica 2018; 47 (1): 139-143
The origins of oral medicine in the Hippocratic collected works [can be accessed on DOSS free by logging in on this page]	J Oral Pathol Med 2017; 46 (9): 689-694
Galen's contribution to head and neck surgery [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2017; 75 (6): 1095-1096
Corpus Hippocraticum: historical source of treatment or craniomaxillofacial trauma [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Br J Oral Maxillofac Surg 2017; 55 (3): 296-297
Orthodontics in antiquity: myth or reality [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2016; 221 (3): 137-140



Prevalence of dental caries and tooth wear in a Byzantine pediatric population (request using https://www.smartsurvey.co.uk/s/pjhmV/)	J Hist Dent 2015; (63): 1-6
Unlocking the past: the role of dental analysis in archaeology (request using https://www.smartsurvey.co.uk/s/pjhmV/)	Dent Historian 2015; 60 (2): 51-62
Timing of maxillofacial—oral injuries in an individual of the ancient city of Herculaneum (79 AD, Naples, Italy): a case report [Accessible from the Wiley link on this page]	Dent Traumatol 2015; (31): 215-227
Oral and cranio-maxillofacial surgery in Byzantium (request using https://www.smartsurvey.co.uk/s/pjhmV/)	J Cranio-Maxillo-Fac Surg 2014; 42: 159-168
In search of our direct ancestor. An anthropological and orthodontic summary (request using https://www.smartsurvey.co.uk/s/PJHmV/)	Dent Historian 2014; (59): 33-38
Fluoride content in superficial enamel layers of human teeth from archeological excavations	Fluoride 2014; 47: 341-8
Dental indicators of ancient dietary patterns: dental analysis in archaeology [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2014; 216: 529-35
Oral pathologies of the neolithic iceman, c. 3,300 BC [Accessible from the Wiley link on this page]	Eur J Oral Sci 2013; 121: 137-41
Beeswax as dental filling on a neolithic human tooth	Plos One 2012; 7: e44904
Dental caries in Rome, 50-100 AD (request using https://www.smartsurvey.co.uk/s/PJHmV/)	Caries Res 2012; 46: 467-73
Homo neanderthalensis; first documented benign intraosseous tumor in maxillofacial skeleton [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2012; 70: 373-5
Labial talon cusps: a South American archaeological case in the deciduous dentition and review of a rare trait [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2009 <u>206</u> 277-82
Prevalence of carious and non-carious cervical lesions in archaeological populations from North America and Europe [Accessible from the Wiley link on this page]	J Esthet Rest Dent 2009 <u>21</u> 324-34
Prevalence of oral pathologic findings in an ancient pre-Columbian archeologic site in the Atacama Desert [Accessible from the Wiley link on this page]	Oral Diseases 2009 <u>15</u> 287-94
Dental status and orthodontic treatment needs of an 11-year-old female resident of Athens, 430 BC.	Angle Orthod 2008 (78) 152-6
Probable keratocyst in a mandible from the late Roman era (request using https://www.smartsurvey.co.uk/s/PJHmV/)	Dentomaxillofac Radiol 2006; (35): 60-64
A mesolithic case of odontoma? (request using https://www.smartsurvey.co.uk/s/PJHmV/)	Arch Oral Biol 2004 <u>49</u> 501-6



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Bifid mandibular condyle: archaeological case report of a rare anomaly (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Dentomaxillofac Radiol 2004 <u>33</u> 278-81
Etruscan gold dental appliances: three newly 'discovered' examples [not available]	Am J Archaeology 1999 <u>103</u> 103-111
The dawn of dentistry: dentistry among the Etruscans	Int Dent J 1997 <u>47</u> 279-84
Tooth morphology and archaeology: a problem solving exercise (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1995 <u>179</u> (3) 107-109
Etruscan gold dental appliances: origins and functions as indicated by an example from Orivieto, Italy in the Danish National Museum	Dent Anthropol Newsletter 1994 8(3) 2-7
The roots of dentistry in ancient China (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	J Can Dent Assoc 1994 60(7) 613-616
Impaction of maxillary canines and congenitally missing third molars: description of an ancient skull (7250-6700 BC) (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Eur J Orthod 1993 <u>15</u> 1-5
Brief communication: Gladysvale: first early hominid site discovered in South Africa since 1948 [not available]	Am J Phys Anthropol 1993 <u>92</u> 107-111
Evidence of tooth extraction in a Cypriot mandible of the Hellenistic or early Roman period, c. 150 BC to 100 AD (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Br Dent J 1992 (173) 242
Dental enamel growth, perikymata and hypoplasia in ancient tooth crowns	J Roy Soc Med 1992 <u>85</u> 460-466
Dimensions of the temporal glenoid fossa and tooth wear in prehistoric human skeletons (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Arch Oral Biol 1992 <u>37</u> (1) 63-67
Regurgitation erosion as a possible cause of tooth wear in ancient British populations (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	Arch Oral Biol 1991 <u>36</u> (8) 595-602
Dental enamel hypoplasias in prehistoric populations [can be accessed on DOSS free by logging in on this page]	Adv Dent Res 1989 <u>3</u> (2) 265-271
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Operative dentistry in the second century BCE (request using https://www.smartsurvey.co.uk/s/PJHMOV/)	J Am Dent Assoc 1987 <u>114</u> (5) 665-666
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Archaeology and the study of teeth [not available]	Endeavour 1986 <u>10</u> (3) 145-149
Bilateral ankylosis of temporomandibular joint from the 9th century [not available]	OSSA 1985 <u>12</u> 49-57



Tooth loss, attrition and temporomandibular joint changes in a Romano-British population (request using <https://www.smartsurvey.co.uk/s/PJHMOV/>)

J Oral Rehabil 1985 12 407-419

Tooth eruption and migration theories: can they account for the presence of a 13,000-year-old mesiodens in the vault of the palate? (request using <https://www.smartsurvey.co.uk/s/PJHMOV/>)

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