

Transition analysis: A validation study with knownâ€

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Fordisc 3. Rechtsmedizin, 2013, 23, 97-99.	2.6	16
2	Application of the anatomical method to estimate the maximum adult stature and the age-at-death stature. American Journal of Physical Anthropology, 2013, 152, 96-106.	2.1	18
3	Age-at-Death Estimation. , 2013, , 63-90.		11
4	Paleodemographic age-at-death distributions of two Mexican skeletal collections: A comparison of transition analysis and traditional aging methods. American Journal of Physical Anthropology, 2013, 152, 67-78.	2.1	51
5	The Categorisation of Occupation in Identified Skeletal Collections: A Source of Bias?. International Journal of Osteoarchaeology, 2013, 23, 186-196.	0.6	54
6	Schleswig: Medieval leprosy on the boundary between Germany and Denmark. Anthropologischer Anzeiger, 2013, 70, 273-287.	0.2	11
7	Mortality Risk and Survival in the Aftermath of the Medieval Black Death. PLoS ONE, 2014, 9, e96513.	1.1	117
8	Age estimation of skeletal remains: principal methods. Research and Reports in Forensic Medical Science, 2014, , 3.	0.0	5
9	A new forensic collection housed at the University of Coimbra, Portugal: The 21st century identified skeletal collection. Forensic Science International, 2014, 245, 202.e1-202.e5.	1.3	84
10	Paradox and promise: Research on the role of recent advances in paleodemography and paleoepidemiology to the study of health in Precolumbian societies. American Journal of Physical Anthropology, 2014, 155, 268-280.	2.1	44
11	Technical note: The two step procedure (TSP) for the determination of age at death of adult human remains in forensic cases. Forensic Science International, 2014, 244, 247-251.	1.3	24
13	A massacred village community? Agent-based modelling sheds new light on the demography of the Neolithic mass grave of Talheim. Anthropologischer Anzeiger, 2014, 71, 447-468.	0.2	11
14	Convento di San Francesco a Folloni: the function of a Medieval Franciscan Friary seen through the burials. Heritage Science, 2015, 3, .	1.0	18
15	An enhanced computational method for age-at-death estimation based on the pubic symphysis using 3D laser scans and thin plate splines. American Journal of Physical Anthropology, 2015, 158, 431-440.	2.1	33
16	Modeling Bone Surface Morphology: A Fully Quantitative Method for Age-at-Death Estimation Using the Pubic Symphysis. Journal of Forensic Sciences, 2015, 60, 835-843.	0.9	38
17	Cranial vault trauma and selective mortality in medieval to early modern Denmark. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 1721-1726.	3.3	28
18	The Osteological Paradox 20 Years Later: Past Perspectives, Future Directions. Journal of Archaeological Research, 2015, 23, 397-450.	1.4	208
19	Estimating age of mature adults from the degeneration of the sternal end of the clavicle. American Journal of Physical Anthropology, 2015, 156, 203-214.	2.1	37

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20	Sex-related risks of trauma in medieval to early modern Denmark, and its relationship to change in interpersonal violence over time. <i>International Journal of Paleopathology</i> , 2015, 9, 59-68.	0.8	17
21	Comparison of mercury and lead levels in the bones of rural and urban populations in Southern Denmark and Northern Germany during the Middle Ages. <i>Journal of Archaeological Science: Reports</i> , 2015, 3, 358-370.	0.2	18
22	Multivariate cumulative probit for age estimation using ordinal categorical data. <i>Annals of Human Biology</i> , 2015, 42, 368-378.	0.4	43
23	The (mis)use of adult age estimates in osteology. <i>Annals of Human Biology</i> , 2015, 42, 323-331.	0.4	82
24	An overview of age estimation in forensic anthropology: perspectives and practical considerations. <i>Annals of Human Biology</i> , 2015, 42, 308-322.	0.4	67
25	Age-at-death estimation of pathological individuals: A complementary approach using teeth cementum annulations. <i>International Journal of Paleopathology</i> , 2016, 15, 120-127.	0.8	18
26	Age-Related Death Estimates from a Disarticulated, Fragmented and Commingled Archaeological Battlefield Assemblage. <i>International Journal of Osteoarchaeology</i> , 2016, 26, 408-419.	0.6	8
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28	Validation of transition analysis as a method of adult age estimation in a modern South African sample. <i>Forensic Science International</i> , 2016, 266, 580.e1-580.e7.	1.3	22
29	“Buck and Ball” Identification and interpretation of buckshot injuries to the pelvis from the War of 1812. <i>Journal of Archaeological Science: Reports</i> , 2016, 6, 424-433.	0.2	1
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32	Age estimation from the acetabulum in South African black males. <i>International Journal of Legal Medicine</i> , 2016, 130, 809-817.	1.2	10
33	Anthropology: Morphological Age Estimation. , 2016, , 189-195.		0
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40	Life not death: Epidemiology from skeletons. <i>International Journal of Paleopathology</i> , 2017, 17, 26-39.	0.8	47
41	Stressing out in medieval Denmark: An investigation of dental enamel defects and age at death in two medieval Danish cemeteries. <i>International Journal of Paleopathology</i> , 2017, 17, 52-66.	0.8	42
42	A Bayesian Approach to Age- and Sex-Dependent Death Estimation from Osteoarthritis of the Shoulder in Modern North Americans. <i>Journal of Forensic Sciences</i> , 2017, 62, 573-584.	0.9	20
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56	Age estimation in older adults: Use of pulp/tooth ratios calculated from tooth sections. <i>American Journal of Physical Anthropology</i> , 2018, 165, 594-603.	2.1	9

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65	Multidimensional Patterns of European Health, Work, and Violence over the Past Two Millennia. , 2018, , 381-396.		4
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69	The History of European Oral Health. , 2018, , 84-136.		1
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75	The History of Violence in Europe. , 2018, , 300-324.		5
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78	Data Collection Codebook. , 2018, , 397-427.		9
79	Database Creation, Management, and Analysis. , 2018, , 428-448.		0
80	An association between adult lifespan and stature in preindustrial Lithuanian populations: Analysis of skeletons. <i>HOMO- Journal of Comparative Human Biology</i> , 2018, 69, 167-175.	0.3	0

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156	The Effects of Early Childhood Stress on Mortality under Neolithization in the Levant. <i>Paleorient</i> , 2021, , 45-70.	0.1	2
157	Back to the Root: The Coming of Age of Cementochronology. , 2022, , 379-393.		0
158	Cementochronology: A Solution to Reconstructing Past Populations' Mortality Profiles Using Individual Age-at-Death Estimates. , 2022, , 338-350.		0

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173	Human Remains: Challenges and Future Directions. , 2024, , 839-848.		0
174	Forensic Anthropology and Archaeology in Denmark. <i>Scandinavian Journal of Forensic Science</i> , 2022, 28, 3-9.	1.0	4
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176	Studying ancient human oral microbiomes could yield insights into the evolutionary history of noncommunicable diseases. <i>F1000Research</i> , 0, 12, 109.	0.8	0

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178	AgeEst: An open access web application for skeletal age-at-death estimation employing machine learning. Forensic Science International: Reports, 2023, 7, 100317.	0.4	0
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197	Anthropology: Morphological Age Estimation. , 2024, , .		0