

# Daniel H Temple

## List of Publications by Year in descending order

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Version: 2024-02-01

29  
papers

789  
citations

566801

15  
h-index

610482

24  
g-index

35  
all docs

35  
docs citations

35  
times ranked

628  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dental caries prevalence as evidence for agriculture and subsistence variation during the Yayoi period in prehistoric Japan: Biocultural interpretations of an economy in transition. <i>American Journal of Physical Anthropology</i> , 2007, 134, 501-512.	2.1	94
2	Bioarcheology has a "health" problem: Conceptualizing "stress" and "health" in bioarcheological research. <i>American Journal of Physical Anthropology</i> , 2014, 155, 186-191.	2.1	92
3	Developmental variation in ecogeographic body proportions. <i>American Journal of Physical Anthropology</i> , 2012, 148, 557-570.	2.1	86
4	Variation in limb proportions between Jomon foragers and Yayoi agriculturalists from prehistoric Japan. <i>American Journal of Physical Anthropology</i> , 2008, 137, 164-174.	2.1	61
5	Tuberculosis on the north coast of Peru: skeletal and molecular paleopathology of late pre-Hispanic and postcontact mycobacterial disease. <i>Journal of Archaeological Science</i> , 2010, 37, 2587-2597.	1.2	53
6	Bioarchaeological evidence for adaptive plasticity and constraint: Exploring life-history trade-offs in the human past. <i>Evolutionary Anthropology</i> , 2019, 28, 34-46.	1.7	50
7	Dietary variation and stress among prehistoric Jomon foragers from Japan. <i>American Journal of Physical Anthropology</i> , 2007, 133, 1035-1046.	2.1	49
8	Plasticity and constraint in response to early-life stressors among late/final jomon period foragers from Japan: Evidence for life history trade-offs from incremental microstructures of enamel. <i>American Journal of Physical Anthropology</i> , 2014, 155, 537-545.	2.1	47
9	What can variation in stature reveal about environmental differences between prehistoric Jomon foragers? Understanding the impact of systemic stress on developmental stability. <i>American Journal of Human Biology</i> , 2008, 20, 431-439.	0.8	40
10	Ontogeny of limb proportions in late through final Jomon period foragers. <i>American Journal of Physical Anthropology</i> , 2011, 145, 415-425.	2.1	27
11	Reconstructing patterns of systemic stress in a Jomon period subadult using incremental microstructures of enamel. <i>Journal of Archaeological Science</i> , 2012, 39, 1634-1641.	1.2	26
12	Paleopathological Description and Diagnosis of Metastatic Carcinoma in an Early Bronze Age (4588±34) Tj ETQq0 0 0 rgBT /Overlock 10	1.1	26
13	Do body proportions among Jomon foragers from Hokkaido conform to ecogeographic expectations? evolutionary implications of body size and shape among northerly hunter-gatherers. <i>International Journal of Osteoarchaeology</i> , 2011, 21, 268-282.	0.6	23
14	Variability in dental caries prevalence between male and female foragers from the Late/Final Jomon period: Implications for dietary behavior and reproductive ecology. <i>American Journal of Human Biology</i> , 2011, 23, 107-117.	0.8	21
15	Skeletal growth in early and late Neolithic foragers from the Cis-Baikal region of Eastern Siberia. <i>American Journal of Physical Anthropology</i> , 2014, 153, 377-386.	2.1	20
16	A comparative study of stress episode prevalence and duration among jomon period foragers from hokkaido. <i>American Journal of Physical Anthropology</i> , 2013, 152, 230-238.	2.1	13
17	Evaluating life history trade-offs through the presence of linear enamel hypoplasia at Pueblo Bonito and Hawikku: A biocultural study of early life stress and survival in the Ancestral Pueblo Southwest. <i>American Journal of Human Biology</i> , 2021, 33, e23506.	0.8	11
18	Twenty-first century bioarchaeology: Taking stock and moving forward. <i>American Journal of Biological Anthropology</i> , 2022, 178, 54-114.	0.6	11

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19	Crypt fenestration enamel defects and early life stress: Contextual explorations of growth and mortality in Colonial Peru. <i>American Journal of Physical Anthropology</i> , 2019, 168, 582-594.	2.1	7
20	Reproductive life histories influence cariogenesis: Exploring sex-specific variation in dental caries and survivorship in the human past. <i>American Journal of Physical Anthropology</i> , 2020, 172, 376-385.	2.1	6
21	Adapting in the Arctic: Habitual activity and landscape interaction in Late Holocene hunter-gatherers from Alaska. <i>American Journal of Physical Anthropology</i> , 2021, 176, 3-20.	2.1	4
22	The Mother-Infant Nexus Revealed by Linear Enamel Hypoplasia: Chronological and Contextual Evaluation of Developmental Stress Using Incremental Microstructures of Enamel in Late/Final Jomon Period Hunter-Gatherers. <i>Bioarchaeology and Social Theory</i> , 2020, , 65-82.	0.3	3
23	Biocultural Adaptation and Resilience in the Hunter-Gatherers of Lagoa Santa, Central-Eastern Brazil. , 0, , 141-167.		2
24	Diachronic changes in craniofacial morphology among the middle-late Holocene populations from Hehuang region, Northwest China. <i>American Journal of Physical Anthropology</i> , 2019, 169, 55-65.	2.1	2
25	Persistence of Time: Resilience and Adaptability in Prehistoric Jomon Hunter-Gatherers from the Inland Sea Region of Southwestern Honshu, Japan. , 0, , 85-109.		0
26	Interrogating the Alterity of Hunter-Gatherers in Bioarchaeological Context: Adaptability, Transformability, and Resilience of Hunter-Gatherers in the Past. , 0, , 1-25.		0
27	Bioarchaeological Evidence for Social Maturation in the Mortuary Ritual of Ipiutak and Tigara Hunter-Gatherers: Lifespan Perspectives on the Emergence of Personhood at Point Hope, Alaska. <i>American Antiquity</i> , 2019, 84, 234-251.	0.6	0
28	Skeletal and dental maturation relative to tooth formation in prehistoric hunter-gatherers from Cis-Baikal, Siberia. <i>Archaeological Research in Asia</i> , 2021, 25, 100239.	0.2	0
29	Transforming the climate? Towards an emerging bioarchaeological synthesis of global climate change. <i>American Journal of Biological Anthropology</i> , 2022, 177, 794-796.	0.6	0