Kitty F Emery

List of Publications by Year
in descending order

45 papers	973 citations	471509 17 h-index	526287 27 g-index
51 all docs	51 docs citations	51 times ranked	751 citing authors

#	Article	IF	Citations
1	Dogs and People: Exploring the Human-Dog Connection. Journal of Ethnobiology, 2020, 40, 409-413.	2.1	8
2	Stable isotope analysis of white-tailed deer teeth as a paleoenvironmental proxy at the Maya site of La Joyanca, northwestern PetÃ©n, Guatemala. Isotopes in Environmental and Health Studies, 2019, 55, 344-365.	1.0	5
3	ZooArchNet: Connecting zooarchaeological specimens to the biodiversity and archaeology data networks. PLoS ONE, 2019, 14, e0215369.	2.5	17
4	Phylogeny of Mesoamerican freshwater mussels and a revised tribeâ€level classification of the Ambleminae. Zoologica Scripta, 2019, 48, 106-117.	1.7	15
5	Molecular phylogeny of the Nearctic and Mesoamerican freshwater mussel genus Megalonaias. Hydrobiologia, 2018, 811, 139-151.	2.0	23
6	Earliest isotopic evidence in the Maya region for animal management and long-distance trade at the site of Ceibal, Guatemala. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 3605-3610.	7.1	45
7	The Uncertain Origins of Mesoamerican Turkey Domestication. Journal of Archaeological Method and Theory, 2017, 24, 328-351.	3.0	24
8	Zooarchaeology of the Maya. , 2017, , .		2
9	Lead (Pb) Isotope Baselines for Studies of Ancient Human Migration and Trade in the Maya Region. PLoS ONE, 2016, 11, e0164871.	2.5	31
10	Testing osteometric and morphological methods for turkey species determination in Maya faunal assemblages. Journal of Archaeological Science: Reports, 2016, 10, 607-631.	0.5	7
11	Ancient Maya turkey husbandry: Testing theories through stable isotope analysis. Journal of Archaeological Science: Reports, 2016, 10, 584-595.	0.5	15
12	Differential animal use within three Late Classic Maya states: Implications for politics and trade. Journal of Anthropological Archaeology, 2015, 40, 280-301.	1.6	11
13	Shifting Patterns of Maya Social Complexity through Time: Preliminary Zooarchaeological Results from San Bartolo, Guatemala. , 2014, , 85-105.		3
14	Maya Hunting Sustainability: Perspectives from Past and Present. , 2012, , 79-116.		24
15	Investigating the Global Dispersal of Chickens in Prehistory Using Ancient Mitochondrial DNA Signatures. PLoS ONE, 2012, 7, e39171.	2.5	111
16	Earliest Mexican Turkeys (Meleagris gallopavo) in the Maya Region: Implications for Pre-Hispanic Animal Trade and the Timing of Turkey Domestication. PLoS ONE, 2012, 7, e42630.	2.5	65
17	Preliminary Investigations in Macro- and Microbotany at Motul de San JosÃ©. , 2012, , 275-290.		2
18	The Motul de San JosÃ© Animals in an Economic Perspective. , 2012, , 291-325.		3

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19	Landscape, Economies, and the Politics of Power in the Motul de San JosÃ© Polity. , 2012, , 401-418.		3
20	Politics and Economics: Theoretical Perspectives of the Motul de San JosÃ© Project. , 2012, , 1-29.		0
21	Perspectives on ancient Maya bone crafting from a Classic period bone-artifact manufacturing assemblage. Journal of Anthropological Archaeology, 2009, 28, 458-470.	1.6	21
22	A Zooarchaeological Test for Dietary Resource Depression at the End of the Classic Period in the Petexbatun, Guatemala. Human Ecology, 2008, 36, 617-634.	1.4	31
23	Negotiations with the Animate Forest: Hunting Shrines in the Guatemalan Highlands. Journal of Archaeological Method and Theory, 2008, 15, 300-337.	3.0	100
24	A regional perspective on biotic change during the Classic Maya occupation using zooarchaeological isotopic chemistry. Quaternary International, 2008, 191, 131-143.	1.5	30
25	Zooarchaeological Habitat Analysis Of Ancient Maya Landscape Changes. Journal of Ethnobiology, 2008, 28, 154-178.	2.1	38
26	Exploring The Legacy Of The Maya Forest. Journal of Ethnobiology, 2008, 28, 147-153.	2.1	9
27	Techniques of Ancient Maya Bone Working: Evidence from a Classic Maya Deposit. Latin American Antiquity, 2008, 19, 204-221.	0.6	12
28	ECOFACTS, OVERVIEW. , 2008, , 1111-1114.		3
29	BONE, SHELL, AND LITHIC EVIDENCE FOR CRAFTING IN ELITE MAYA HOUSEHOLDS AT AGUATECA, GUATEMALA. Ancient Mesoamerica, 2007, 18, 69-89.	0.3	36
30	Assessing the impact of ancient Maya animal use. Journal for Nature Conservation, 2007, 15, 184-195.	1.8	48
31	Stable carbon isotope signature of ancient maize agriculture in the soils of Motul de San JosÃ©, Guatemala. Geoarchaeology - an International Journal, 2007, 22, 291-312.	1.5	40
32	Soil resources of the Motul de San JosÃ© Maya: Correlating soil taxonomy and modern ItzÃ¡ Maya soil classification within a classic Maya archaeological zone. Geoarchaeology - an International Journal, 2007, 22, 337-357.	1.5	16
33	In Search of Assemblage Comparability:. , 2004, , 15-34.		8
34	Animals and Plants of the Ancient Maya: A Guide. Vic-Toria Schlesinger. University of Texas Press, Austin, 2001. xxii + 351 pp., figures, bibliography, index. $29.92 (paper).. Latin American Antiquity, 2003, 14, 103-104.	0.6	0
35	Encyclopedia of Prehistory Middle America. Peter N. Peregrine and Melvin Ember, editors. Volume 5. Kluwer Academic / Plenum Publishers, New York, 2001. xviii + 462 pp., 6 maps, bibliographies, index. $200.00 (cloth).. Latin American Antiquity, 2003, 14, 100-101.	0.6	0
36	The noble beast: status and differential access to animals in the Maya world. World Archaeology, 2003, 34, 498-515.	1.1	62

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37	Isotopic Analysis of Ancient Deer Bone: Biotic Stability in Collapse Period Maya Land-use. Journal of Archaeological Science, 2000, 27, 537-550.	2.4	60
38	Arqueoictiofauna mexicana. Ã“scar J. Polaco and Ana Fabiola Guzman. ColecciÃ³n CientÃfica, Vol. 352. Institito Nacional de AntropologÃa e Historia, Mexico City, 1997. 100 pp., figures, charts, bibliography, appendices, (paper).. Latin American Antiquity, 1999, 10, 320-322.	0.6	0
39	Ancient and Modern Maya Exploitation of the Jute Snail (Pachychilus). Latin American Antiquity, 1990, 1, 170-183.	0.6	34
40	Best Practices for Aggregating and Reporting Individual Traits. SSRN Electronic Journal, 0, , .	0.4	0
41	ARCHAEOLOGICAL ANIMALS OF THE SOUTHERN MAYA HIGHLANDS:. , 0, , 381-416.		7
42	Extending Darwin Core to incorporate data about material condition and absolute deep time. Biodiversity Information Science and Standards, 0, 1, e20126.	0.0	0
43	Identifiers as Mechanisms for Linking Archaeological Data across Repositories. Biodiversity Information Science and Standards, 0, 2, e26471.	0.0	0
44	Published examples using the new Chronometric extension to Darwin Core. Biodiversity Information Science and Standards, 0, 2, e25694.	0.0	0
45	FuTRES: Functional Trait Resource for Environmental Studies. Biodiversity Information Science and Standards, 0, 3, .	0.0	0