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	Investigating the Global Dispersal of Chickens in Prehistory Using Ancient Mitochondrial DNA Signatures. PLoS ONE, 2012, 7, e39171.	2.5	111
2	Negotiations with the Animate Forest: Hunting Shrines in the Guatemalan Highlands. Journal of Archaeological Method and Theory, 2008, 15, 300-337.	3.0	100
3	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
4	The noble beast: status and differential access to animals in the Maya world. World Archaeology, 2003, 34, 498-515.	1.1	62
5	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
6	Assessing the impact of ancient Maya animal use. Journal for Nature Conservation, 2007, 15, 184-195.	1.8	48
7	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
8	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
9	Zooarchaeological Habitat Analysis Of Ancient Maya Landscape Changes. Journal of Ethnobiology, 2008, 28, 154-178.	2.1	38
10	BONE, SHELL, AND LITHIC EVIDENCE FOR CRAFTING IN ELITE MAYA HOUSEHOLDS AT AGUATECA, GUATEMALA. Ancient Mesoamerica, 2007, 18, 69-89.	0.3	36
11	Ancient and Modern Maya Exploitation of the Jute Snail (Pachychilus). Latin American Antiquity, 1990, 1, 170-183.	0.6	34
12	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
13	Lead (Pb) Isotope Baselines for Studies of Ancient Human Migration and Trade in the Maya Region. PLoS ONE, 2016, 11, e0164871.	2.5	31
14	A regional perspective on biotic change during the Classic Maya occupation using zooarchaeological isotopic chemistry. Quaternary International, 2008, 191, 131-143.	1.5	30
15	Maya Hunting Sustainability: Perspectives from Past and Present. , 2012, , 79-116.		24
16	The Uncertain Origins of Mesoamerican Turkey Domestication. Journal of Archaeological Method and Theory, 2017, 24, 328-351.	3.0	24
17	Molecular phylogeny of the Nearctic and Mesoamerican freshwater mussel genus Megalonaias. Hydrobiologia, 2018, 811, 139-151.	2.0	23
18	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

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19	ZooArchNet: Connecting zooarchaeological specimens to the biodiversity and archaeology data networks. PLoS ONE, 2019, 14, e0215369.	2.5	17
20	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
21	Ancient Maya turkey husbandry: Testing theories through stable isotope analysis. Journal of Archaeological Science: Reports, 2016, 10, 584-595.	0.5	15
22	Phylogeny of Mesoamerican freshwater mussels and a revised tribeâ€level classification of the Ambleminae. Zoologica Scripta, 2019, 48, 106-117.	1.7	15
23	Techniques of Ancient Maya Bone Working: Evidence from a Classic Maya Deposit. Latin American Antiquity, 2008, 19, 204-221.	0.6	12
24	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
25	Exploring The Legacy Of The Maya Forest. Journal of Ethnobiology, 2008, 28, 147-153.	2.1	9
26	In Search of Assemblage Comparability:. , 2004, , 15-34.		8
27	Dogs and People: Exploring the Human-Dog Connection. Journal of Ethnobiology, 2020, 40, 409-413.	2.1	8
28	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
29	ARCHAEOLOGICAL ANIMALS OF THE SOUTHERN MAYA HIGHLANDS:. , 0, , 381-416.		7
30	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
31	The Motul de San JosÃ© Animals in an Economic Perspective. , 2012, , 291-325.		3
32	Landscape, Economies, and the Politics of Power in the Motul de San JosÃ© Polity. , 2012, , 401-418.		3
33	ECOFACTS, OVERVIEW. , 2008, , 1111-1114.		3
34	Shifting Patterns of Maya Social Complexity through Time: Preliminary Zooarchaeological Results from San Bartolo, Guatemala. , 2014, , 85-105.		3
35	Zooarchaeology of the Maya. , 2017, , .		2
36	Preliminary Investigations in Macro- and Microbotany at Motul de San JosÃ©. , 2012, , 275-290.		2

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37	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
38	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
39	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
40	Best Practices for Aggregating and Reporting Individual Traits. SSRN Electronic Journal, 0, , .	0.4	0
41	Politics and Economics: Theoretical Perspectives of the Motul de San JosÃ© Project. , 2012, , 1-29.		0
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