

Beyond the Mayan Lowlands: impacts of the Terminal C Antilles

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Pre-aged plant waxes in tropical lake sediments and their influence on the chronology of molecular paleoclimate proxy records. <i>Geochimica Et Cosmochimica Acta</i> , 2014, 141, 346-364.	3.9	64
2	Holocene environmental change at Laguna Saladilla, coastal north Hispaniola. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 436, 9-22.	2.3	12
3	The Holocene history of the North American Monsoon: “known knowns”™ and “known unknowns”™ in understanding its spatial and temporal complexity. <i>Quaternary Science Reviews</i> , 2015, 120, 1-27.	3.0	136
4	Middle-late Holocene Caribbean aridity inferred from foraminifera and elemental data in sediment cores from two Cuban lagoons. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 426, 229-241.	2.3	30
5	Paleoenvironmental evidence for first human colonization of the eastern Caribbean. <i>Quaternary Science Reviews</i> , 2015, 129, 275-295.	3.0	49
6	Late-Holocene record of lagoon evolution, climate change, and hurricane activity from southeastern Cuba. <i>Holocene</i> , 2015, 25, 1483-1497.	1.7	28
7	The modern distribution of chironomid sub-fossils (Insecta: Diptera) in Costa Rica and the development of a regional chironomid-based temperature inference model. <i>Hydrobiologia</i> , 2015, 742, 107-127.	2.0	9
8	Changes in a West Indian bird community since the late Pleistocene. <i>Journal of Biogeography</i> , 2015, 42, 426-438.	3.0	32
9	The intertropical convergence zone modulates intense hurricane strikes on the western North Atlantic margin. <i>Scientific Reports</i> , 2016, 6, 21728.	3.3	73
10	Correlation of bulk sedimentary and compound-specific $\delta^{13}C$ values indicates minimal pre-aging of n-alkanes in a small tropical watershed. <i>Quaternary Science Reviews</i> , 2016, 145, 238-242.	3.0	9
11	Realising consilience: How better communication between archaeologists, historians and natural scientists can transform the study of past climate change in the Mediterranean. <i>Quaternary Science Reviews</i> , 2016, 136, 5-22.	3.0	113
12	Holocene climate variability and anthropogenic impacts from Lago Paixban, a perennial wetland in Peten, Guatemala. <i>Global and Planetary Change</i> , 2016, 138, 70-81.	3.5	16
13	Methods and future directions for paleoclimatology in the Maya Lowlands. <i>Global and Planetary Change</i> , 2016, 138, 3-24.	3.5	29
14	A chironomid-based reconstruction of late-Holocene climate and environmental change for southern Pacific Costa Rica. <i>Holocene</i> , 2017, 27, 73-84.	1.7	14
15	Ocean-atmosphere dynamics linked to 800-1050 CE drying in mesoamerica. <i>Quaternary Science Reviews</i> , 2017, 169, 263-277.	3.0	39
16	Compound-specific isotope records of late-quaternary environmental change in southeastern North Carolina. <i>Quaternary Science Reviews</i> , 2018, 182, 48-64.	3.0	14
17	Drought in the northern Bahamas from 3300 to 2500 years ago. <i>Quaternary Science Reviews</i> , 2018, 186, 169-185.	3.0	17
18	Mid-Holocene Iberian hydroclimate variability and paleoenvironmental change: molecular and isotopic insights from Praia Rei Cortiço, Portugal. <i>Journal of Quaternary Science</i> , 2018, 33, 79-92.	2.1	10

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19	The Climate Downturn of 536â€“50. , 2018, , 447-493.		11
20	Columbusâ€™ environmental impact in the New World: Land use change in the Yaque River valley, Dominican Republic. Holocene, 2018, 28, 1818-1835.	1.7	15
21	Pre-Columbian agriculture, fire, and Spanish contact: A 4200-year record from Laguna Los Mangos, Costa Rica. Holocene, 2019, 29, 1743-1757.	1.7	7
22	Late Holocene hydroclimate variability in Costa Rica: Signature of the terminal classic drought and the Medieval Climate Anomaly in the northern tropical Americas. Quaternary Science Reviews, 2019, 215, 144-159.	3.0	15
23	Advancing the Study of Amerindian Ecodynamics in the Caribbean: Current Perspectives. Environmental Archaeology, 2019, 24, 107-114.	1.2	2
24	Biomarker analysis of soil archives. Developments in Quaternary Sciences, 2019, 18, 163-222.	0.1	3
25	Stable isotope analysis of vegetation history and land use change at Laguna Santa Elena in southern Pacific Costa Rica. Vegetation History and Archaeobotany, 2020, 29, 477-492.	2.1	5
26	Plant wax evidence for precipitation and vegetation change from a coastal sinkhole lake in the Bahamas spanning the last 3000â€“years. Organic Geochemistry, 2020, 150, 104120.	1.8	13
27	A 3600-year record of drought in southern Pacific Costa Rica. Quaternary Research, 2020, 98, 36-48.	1.7	4
28	Ecological responses to land use change in the face of European colonization of HaytÃ­-island. Quaternary Science Reviews, 2020, 241, 106407.	3.0	11
29	Natural Hazards, Landscapes and Civilizations. , 2022, , 620-634.		4
30	Plant wax biomarkers in human evolutionary studies. Evolutionary Anthropology, 2021, 30, 385-398.	3.4	11
31	Compound-specific stable carbon and hydrogen isotope analyses of late-Holocene vegetation and precipitation change at Laguna Los Mangos, Costa Rica. Quaternary International, 2022, 607, 22-34.	1.5	7
32	Agricultural Drought Risk Assessment in the Caribbean Region: The Case of Haiti. SSRN Electronic Journal, 0, , .	0.4	0
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35	Middle to late Holocene paleolimnology of a sinkhole lake in the northern Bahamas and its linkage to regional climate variability. Journal of Paleolimnology, 0, , .	1.6	0
36	Response of diatom communities to climate and human disturbance: A 4200-year record from Costa Rica. Holocene, 0, , .	1.7	1

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37	Paleoecological history of Eleuthera Island, the Bahamas, based on pollen and charcoal analyses from two lakes. <i>Journal of Paleolimnology</i> , 0, , .	1.6	0
38	Holocene hydroclimate in highland Costa Rica: new evidence from hydrogen and carbon isotopes in <i>n</i> -alkanes of terrestrial leaf waxes in a 10 000-year sediment profile. <i>Journal of Quaternary Science</i> , 2024, 39, 665-681.	2.1	0