Late-Eighteenth-Century Precipitation Reconstructions Plantation

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#	Article	IF	Citations
1	Contemporary Changes of the Hydrological Cycle over the Contiguous United States: Trends Derived from In Situ Observations. Journal of Hydrometeorology, 2004, 5, 64-85.	0.7	511
2	Forest History of James Madison's Montpelier Plantation. Journal of the Torrey Botanical Society, 2004, 131, 204.	0.1	10
3	Lewis and Clark: Pioneering Meteorological Observers in the American West. Bulletin of the American Meteorological Society, 2004, 85, 1273-1288.	1.7	2
4	Dendrochronological Dating of an Antebellum Period House, Forsyth County, Georgia, U.S.A.. Tree-Ring Research, 2004, 60, 91-99.	0.4	27
5	Climate over past millennia. Reviews of Geophysics, 2004, 42, .	9.0	878
6	Spatial pattern and process in forest stands within the Virginia piedmont. Journal of Vegetation Science, 2005, 16, 37-48.	1.1	56
7	Modelling river discharge and precipitation from estuarine salinity in the northern Chesapeake Bay: application to Holocene palaeoclimate. Holocene, 2006, 16, 467-477.	0.9	22
8	Lewis & Clark. , 2007, , .		0
9	A method to reconstruct long precipitation series using systematic descriptive observations in weather diaries: the example of the precipitation series for Bern, Switzerland (1760â€“2003). Theoretical and Applied Climatology, 2007, 87, 185-199.	1.3	40
10	Historical climatology â€•a state of the art review. Weather, 2008, 63, 181-186.	0.6	26
11	High-resolution palaeoclimatology of the last millennium: a review of current status and future prospects. Holocene, 2009, 19, 3-49.	0.9	588
12	From Blockhouse To Hog House: The Historical Dendroarchaeology Of the Swaggerty Blockhouse, Cocke County, Tennessee, U.S.A. Tree-Ring Research, 2009, 65, 57-67.	0.4	21
13	What Are We Measuring in the Zooarchaeological Record of Prehispanic Fishing Strategies in the Georgia Bight, USA?. Journal of Island and Coastal Archaeology, 2009, 4, 2-36.	0.6	38
14	History of surface weather observations in the United States. Earth-Science Reviews, 2009, 93, 77-84.	4.0	47
15	Tapping Environmental History to Recreate Americaâ€™s Colonial Hydrology. Environmental Science & Technology, 2010, 44, 8798-8803.	4.6	16
16	Dendrochronological Dating of Two Tulip Poplars on the West Lawn of Monticello. Tree-Ring Research, 2014, 70, 41-48.	0.4	1
18	Flexibility in Southern Peru Coastal Economies: A Vertebrate Perspective on the Terminal Pleistocene/Holocene Transition. Journal of Island and Coastal Archaeology, 2015, 10, 155-183.	0.6	13
19	Dendrochronological dating of the Graves Mill grist mill, Madison County, Virginia, USA. Dendrochronologia, 2017, 43, 27-32.	1.0	4

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20	Wet and dry extremes in Quito (Ecuador) since the 17th century. International Journal of Climatology, 2018, 38, 2006-2014.	1.5	26
21	North American Climate History (1500â€“1800). , 2018, , 297-308.		5
22	Evidence from the Archives of Societies: Personal Documentary Sources. , 2018, , 49-65.		9
23	The climate in south-east Moravia, Czech Republic, 1803â€“1830, based on daily weather records kept by the Reverend Åimon Hausner. Climate of the Past, 2019, 15, 1205-1222.	1.3	7
24	Extracting weather information from a plantation document. Climate of the Past, 2019, 15, 477-492.	1.3	1
25	Evaluating the utility of qualitative personal diaries in precipitation reconstruction in the eighteenth and nineteenth centuries. Climate of the Past, 2021, 17, 133-149.	1.3	7
26	A tree-ring based reconstruction of early summer precipitation in southwestern Virginia (1750â€“1981). Climate Research, 2015, 64, 243-256.	0.4	3
27	What we talk about when we talk about seasonality â€“ A transdisciplinary review. Earth-Science Reviews, 2022, 225, 103843.	4.0	28
28	Climate and crops in northwest Portugal (1798-1830): A glimpse into the past by the light of two Benedictine diaries. Historia Agraria, 2020, , 99-139.	0.3	1
29	â€œâ€¦ [T]he movement of a celestial system than a human invention:â€•Abram Blanding and bringing water to Columbia. Water History, 2022, 14, 21-40.	0.5	4