

A 2000-year environmental history of Jackson Hole, Wyoming records

Western North American Naturalist

68, 350-364

DOI: [10.3398/1527-0904\(2008\)68\[350:ayehoj\]2.0.co;2](https://doi.org/10.3398/1527-0904(2008)68[350:ayehoj]2.0.co;2)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Historical fire regimes, reconstructed from land-use survey data, led to complexity and fluctuation in sagebrush landscapes. <i>Ecological Applications</i> , 2013, 23, 546-564.	3.8	67
2	Natural and historical variability in fluvial processes, beaver activity, and climate in the Greater Yellowstone Ecosystem. <i>Earth Surface Processes and Landforms</i> , 2013, 38, 728-750.	2.5	28
3	An historical perspective on forest succession and its relevance to ecosystem restoration and conservation practice in North America. <i>Forest Ecology and Management</i> , 2014, 330, 312-322.	3.2	56
4	Human Infrastructure and Invasive Plant Occurrence Across Rangelands of Southwestern Wyoming, USA. <i>Rangeland Ecology and Management</i> , 2014, 67, 160-172.	2.3	13
5	Trends in catchment processes and lake evolution during the late-glacial and early- to mid-Holocene inferred from high-resolution XRF data in the Yellowstone region. <i>Journal of Paleolimnology</i> , 2017, 58, 551-569.	1.6	23
6	Major climatic influences on Yellowstone-region lake ecosystems suggested by synchronous transitions in Late-Glacial and early-Holocene diatom assemblages. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 485, 178-188.	2.3	4
7	Can wildland fire management alter 21st-century subalpine fire and forests in Grand Teton National Park, Wyoming, USA?. <i>Ecological Applications</i> , 2020, 30, e02030.	3.8	21
9	CHAPTER TWENTY-FOUR. Conservation of Greater Sage-Grouse: A SYNTHESIS OF CURRENT TRENDS AND FUTURE MANAGEMENT. , 2019, , 549-564.		0
10	Fossil Diatoms Reveal Natural and Anthropogenic History of Jackson Lake (Wyoming, USA). <i>Earth Science, Systems and Society</i> , 0, 3, .	0.0	2