

Quaternary Morphology And Paleoenvironmental Records Of

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Quaternary Morphology And Paleoenvironmental Records

Ward is a classical, field based Quaternary geologist whose research interests include sedimentology, stratigraphy, paleoenvironmental reconstructions ... The geochemistry and morphology of placer ...

Cordilleran glacial history and paleoenvironmental reconstructions

Johnson 21. El Niño-Southern Oscillation climatic variability in Australasian and South American paleoenvironmental records M. S. McGlone, A. P. Kershaw and Vera Markgraf 22. Synthesis and future ...

Historical and Paleoclimatic Aspects of the Southern Oscillation

Late Quaternary Environments of the Soviet Union was first published in 1984. In the late 1970s American and Russian scientists met twice in conferences on Quat ...

Late Quaternary Environments of the Soviet Union

Suitable as a textbook and a research-grade reference, the book's introductory chapters in soil morphology, mineralogy ... along with dating and paleoenvironmental reconstruction techniques applicable ...

Genesis and Geomorphology

My research is in the field of Quaternary Geology and Geomorphology. I am interested in natural landscapes and the geologic processes responsible for their formation. My research has focused on the ...

Kenneth L. Pierce

I am interested in understanding the natural variability of the climate system during the Quaternary Period and on how the magnitude ... the collection and analysis of terrestrial sedimentary records, ...

Nicholas Balascio

The paleoenvironmental consequences of these extraneous cycles ... In addition, our new and compiled records from multiple proxies confirm the presence of the obliquity amplitude modulation (AM) cycle ...

Organic carbon burial is paced by a ~173-ka obliquity cycle in the middle to high latitudes

This project aims to understand the relationship between megaherbivores, vegetation, and environmental change in the mammoth steppe, using new high-resolution, multi-proxy records ... in Quaternary ...

CAREER: Environmental Change and Extinction on the Mammoth Steppe

Our research interests are centered on gaining new understanding of the progression and mechanisms of environmental and climate change in the past 250,000 years of Earth's history. Investigations are ...

Research/Publications

North American and Greenland modern pollen data for multi-scale paleoenvironmental applications. Quaternary Science Reviews 24, 1828-1848 Whitlock, C. CN Skinner, PJ Bartlein, T Minckley, JA Mohr.

Environmental Variability Investigation Laboratory

and early Pliocene Bouse Formation, have been the focus of intense debate regarding the early paleoenvironmental history of this ... form a primary data set that records the evolution of a continental ...

Keith A Howard

Tweiten, M.L., R. Calcote, E.A. Lynch, S.C. Hotchkiss, and G.S. Schuurman. In press. Geophysical features influence the climate change sensitivity of northern ...

Publications and Presentations

4331 Evolutionary History of Plants The evolutionary history of plants as studied through the fossil record, including preservation, plant morphology and anatomy ... incorporate analysis of ...

Graduate Courses

(2016) Direct observations of spiral growth, particle attachment and morphology evolution of hydroxyapatite ... Patagonia inferred from carbonate isotope records of Laguna Potrok Aike (Argentina).

Peer-reviewed publications since 1995

He is interested in using paleoecological records to test ecological theory ... A trait based analysis of paleoenvironmental data from Breitenbush Lake, OR was performed to see how the forests along ...