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| Autore | Piovano Eduardo Luis |
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| Altri autori (Persone) | StutzSilvina
MoralesJuan Antonio
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in the Pampa Plain -- The Spontaneous Terrestrial Vegetation of the Pampa Plain -- Hydroclimate Variability and Water-Lake Level Fluctuations in the Pampa Plain during the Twentieth and Twenty First Centuries -- Land-Use/Land-Cover Change in the Argentine Pampa Plain -- Aeolian Origin of the Pampean Lakes of Central Argentina, Southern South America: A Quaternary Wind Legacy to a Wet-Dry Changing Landscape -- Tectonic Shallow Lakes of the Northern Pampa Plain -- Pampean Coastal Lagoons -- Pampean Wetlands -- Modern Depositional Dynamics of Saline Playas Associated with the Pampa Plain -- Limnology of Pampean Lakes -- Hydrochemistry of Pampean Lakes -- Anthropic Stressors and Impacts on Pampean Lakes -- Paleolimnological Records in the Northern Pampa Plain -- Paleolimnological Records in the Western Pampa Plain -- Paleolimnological Records in the Central Southern Pampa Plain -- Paleolimnological Records in the Southwestern Pampa Plain -- Paleolimnological Records in the Southeastern Pampa Plain -- Paleolimnological Records of Coastal Lakes -- Paleolimnological Records of Saline Complexes in the Broken Foreland of Sierras Pampeanas -- Human Occupations of Pampean Lakes Environments During the Holocene. Contributions from Bioanthropology and Bioarchaeology -- Future Perspectives: Pampean Lakes in the Anthropocene -- An Integrated Geographic Information System (GIS) of the Pampean Lakes.

Sommario/riassunto

This book is for advanced students, researchers and professionals from Earth and Environmental Sciences. The Argentinean Pampa plain is an extensive region of ca 673,000 km² between 30°S and 38°S in South America. The region encompasses a large number of lakes (>50,000) of highly variable sizes. Pampean lakes have been very sensitive to past and recent climatic change. Thus, paleolimnological research across the Pampa plain provides unique insights into regional environmental variability since the Late Pleistocene up to the most recent hydroclimatic changes. These lakes are sensors of both the documented increase in precipitation that occurred after the 1970's seventies as well as substantial changes in land use. It compiles the most outstanding information of the region for the last 30 years regarding ecological aspects, changes in land-use processes and their impact on water bodies, paleolimnological reconstructions, archeology, hydroclimatic variability and associated human dimension. This knowledge provides environmental information that is fundamental to develop integrated water management projects.
