Accepted Manuscript

Late Pleistocene and Holocene vegetation changes in the arid Andean piedmont of central Argentina inferred from sediment stable carbon isotopes and C/N ratios



Leandro D. Rojo, Adriana E. Mehl, Marcelo A. Zárate, Adriana García, Allan R. Chivas

PII: S0031-0182(17)30702-2

DOI: https://doi.org/10.1016/j.palaeo.2018.01.013

Reference: PALAEO 8622

To appear in: Palaeogeography, Palaeoclimatology, Palaeoecology

Received date: 13 July 2017

Revised date: 16 December 2017 Accepted date: 10 January 2018

Please cite this article as: Leandro D. Rojo, Adriana E. Mehl, Marcelo A. Zárate, Adriana García, Allan R. Chivas, Late Pleistocene and Holocene vegetation changes in the arid Andean piedmont of central Argentina inferred from sediment stable carbon isotopes and C/N ratios. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Palaeo(2017), https://doi.org/10.1016/j.palaeo.2018.01.013

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Late Pleistocene and Holocene vegetation changes in the arid Andean piedmont of central Argentina inferred from sediment stable carbon isotopes and C/N ratios

Leandro D. Rojo^{a,b*}, Adriana E. Mehl^c, Marcelo A. Zárate^c, Adriana García^d, Allan R. Chivas^{d,e}

^aFacultad de Ciencias Exactas y Naturales, Universidad Nacional de Cuyo. Padre Jorge Contreras 1300, 5500 Mendoza, Argentina

^bMuseo de Historia Natural de San Rafael. Ballofet s/n, 5600 San Rafael, Mendoza, Argentina *ldrojo@uncu.edu.ar (corresponding author)

^cInstituto de Ciencias de la Tierra y Ambientales de La Pampa (INCITAP, CONICET-UNLPam),
Universidad Nacional de La Pampa, Av. Uruguay 151, 6300 Santa Rosa, La Pampa, Argentina

^dGeoQuest Research Centre, School of Earth and Environmental Sciences, University of Wollongong
NSW 2522, Australia

^eDepartment of Earth Sciences, University of Adelaide SA 5005, Australia

Download English Version:

https://daneshyari.com/en/article/8868334

Download Persian Version:

https://daneshyari.com/article/8868334

Daneshyari.com