

ISSN 0309-1333



PROGRESS IN PHYSICAL GEOGRAPHY

VOLUME 38, ISSUE 5, 2014





Contents

Articles

Last Glacial Maximum conditions in southern Africa: Are we any closer to understanding the climate of this time period? <i>Abi E.C. Stone</i>	519
Protection of stream ecosystems from urban stormwater runoff: The multiple benefits of an ecohydrological approach <i>Tim D. Fletcher, Geoff Vietz, and Christopher J. Walsh</i>	543
A method for regional-scale assessment of vegetation recovery time after high-severity wildfires: Case study of Spain <i>Marcos Rodrigues, Paloma Ibarra, Maite Echeverría, Fernando Pérez-Cabello, and Juan de la Riva</i>	556
Inaccessible Andean sites reveal human-induced weathering in grazed soils <i>Felix Heitkamp, Steven P. Sylvester, Michael Kessler, Mitsy D.P.V. Sylvester, and Hermann F. Jungkunst</i>	576
Glacial and glacially conditioned lake types in the Cordillera Blanca, Peru: A spatiotemporal conceptual approach <i>Lasafam Iturrizaga</i>	602
A legacy of absence: Wood removal in US rivers <i>Ellen Wohl</i>	637

Progress report

Biogeography of the Anthropocene: Novel species assemblages <i>Kenneth R. Young</i>	664
--	-----

Classics in physical geography revisited

Harm J. de Blij's 1983 <i>Wine: A Geographic Appreciation</i> <i>Colleen C. Hiner, Christi G. Townsend, and Brendan L. Lavy</i>	674
--	-----

Research resource review

	685
--	-----

Corresponding author:
School of Geography and the Environment, Oxford
University Centre for the Environment, University of
Oxford, South Parks Road, Oxford OX1 3QY, UK.
Email: abigail.stone@ouce.ox.ac.uk