

Jonathan Benjamin Laronne

EDUCATION

B.Sc. 1967-1970	Hebrew Univ. of Jerusalem (Geography, Geology and Climatology);
M.Sc. 1971-1973	McGill University (Geography); "A geomorphological approach to coarse bed material movement in alluvial channels with special reference to a small Appalachian stream." M.A. Carson.
Ph.D. 1974-1976	Colorado State University (Earth Resources); "Dissolution potential of surficial Mancos Shale and alluvium." S. A. Schumm.
postdoc 1976-1977	Engineering Research Center, Colorado State University, S. Shen

EMPLOYMENT HISTORY

1977-1983	lecturer, Department of Geography, Ben Gurion University of the Negev, Beer Sheva, Israel: untenured teaching and research
1981	research associate (5 months), Departments of Earth Resources and Civil Engineering, Colorado State University, Colo., USA
1983-1994	senior lecturer, Department of Geography, Ben Gurion University of the Negev, Beer Sheva, Israel: tenured teaching and research
1986	visiting senior lecturer, Department of Geography, University of Canterbury, Christchurch: teaching undergraduate and graduate courses and taking part in postgraduate supervision
1994-2001	associate professor, Department of Geography & Environmental Development, Ben Gurion University of the Negev, Beer Sheva, Israel
1995	visiting professor (2 months) at the Univ. of Newcastle, NSW, Australia
1996	visiting professor, Physical Geography Lab., Univeristy Lyon 3, France
1995-1999	Chairman, Department of Geography & Environmental Development, Ben Gurion University of the Negev, Beer Sheva, Israel
2000-2001	Leverhulme visiting professor, Loughborough University, UK.
2001-2016	professor, Department of Geography & Environmental Development, Ben Gurion University of the Negev, Beer Sheva, Israel
2002, 2003	visiting professor at Department of Rural Engineering, University of Cordoba, Cordoba, Spain; total 6 months
2005-2006	visiting professor, Laboratory of Erosion Control, Division of Forestry, School of Agriculture, Kyoto University, Kyoto, Japan
2010	visiting professor, Faculty of Geology, Department of Geodynamics, Complutense University, Madrid, Spain
2011, 2012	visiting professor, Laboratory of the study of Transfer in Hydrology and Environment (LTHE), Observatoire des Sciences de l'Université de Grenoble (OSUG), Joseph Fourier University, Grenoble, France
Febr 2013	visiting professor, Univeristy of Trento, Department of Civil, Environmental and Mechanical Engineering
Oct-Nov 2015	Visiting Fellow, Japan Society for the Promotion of Science - Disaster Prevention Research Institute, Kyoto University
January, 2016	visiting professor, Faculty of Geology, Department of Geodynamics, Complutense University, Madrid, Spain
Febr-Mar 2016	visiting professor, Institute of Geosciences and Geography, Martin-Luther University Halle Wittenberg, Halle (Saale), Germany
Apr-Aug 2016	visiting professor, Department of Earth and Environmental Science, New Mexico Institute of Mining and Technology, Socorro, NM, USA

Oct 2016- Professor Emeritus (active), Ben Gurion University of the Negev;
continue research (research grants, supervise grad. students, postdocs).
April 2017 hired as researcher; Ben Gurion University of the Negev
Nov. 2019- Adjunct Professor, Dept. of Earth & Environmental Sci., New Mexico
Institute of Mining and Technology

AWARDS & HONOURS:

Graduate Fellowship - McGill University;
Best annual Ph.D. - Dept. of Earth Res., Colo. State Univ.
Leverhulme (UK) Fellowship 2001
Water Resour. Res. 2002 editor's citation for excellent reviewing
Japan Society for Promotion of Science 2015