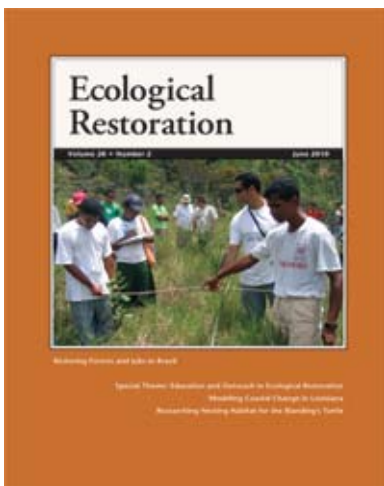


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Ecological Restoration

The Original Restoration Publication

Edited by Steven N. Handel

ISSN: 1543-4060, e-ISSN: 1543-4079, 4/year

Online access includes all back issues

Ecological Restoration is a forum for people interested in all areas of ecological restoration. It features the technical and biological aspects of restoring landscapes, as well as emerging professional issues, the role of education, evolving theories of post-modern humans and their environment, land-use policy, the science of collaboration, and more. The quarterly publication offers peer-reviewed feature articles, short notes, and book reviews as well as abstracts of pertinent work published elsewhere.

Special Issues

Urban Ecological Restoration, vol. 26 #3

Climate Change and Restoration, vol. 27 #3

Education and Outreach in Ecological Restoration, vol. 28 #2

Ecological Restoration in Mexico, vol. 28 #3

Coastal and Estuarine Restoration, vol. 29 #1 (3/2011)

Recent Articles

Biocultural and ecogastronomic restoration: The renewing America's Food Traditions Alliance

Indicators of recovery in a tropical freshwater marsh invaded by an African grass

Social science resources for restoration outreach programs

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Land Economics

Edited by Daniel W. Bromley

ISSN: 0023-7639, e-ISSN: 1543-8325, 4/year

Online access includes back issues, 2001–present

Land Economics is dedicated to the study of land use, natural resources, public utilities, housing, and urban land issues. Established in 1925 at the University of Wisconsin by the renowned economist and founder of the American Economic Association, Richard T. Ely, *Land Economics* has consistently published innovative, conceptual, and empirical research of direct relevance to economists. Each issue brings the latest results in international applied research on such topics as transportation, energy, urban and rural land use, housing, environmental quality, public utilities, and natural resources. In addition to regular articles, there are comments on previously published articles, replies from the original author, and book reviews of select recent releases.

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Tropical Deforestation and Land Use, vol. 77 #2

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Spatial preference heterogeneity: A choice experiment

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Landscape Journal

The official journal of the Council of Educators in Landscape Architecture

Edited by Lance M. Neckar and David G. Pitt

ISSN: 0277-2426, e-ISSN: 1553-2704, 2/year

Online access includes all back issues

The mission of landscape architecture is supported by research and theory in many fields. *Landscape Journal* offers in-depth exploration of ideas and challenges that are central to contemporary design, planning, and teaching. Besides scholarly features, *Landscape Journal* includes editorial columns, creative work, and reviews of books, conferences, technology, and exhibitions.

In publication for more than 25 years, *Landscape Journal* continues to be a valuable resource for academics and practitioners. It is winner of the 2008 Honor Award in Communications from the American Society of Landscape Architects.

Special Issues

Race, Space, and the Destabilization of Practice, vol. 26 #1

The Manifesto in Landscape Architecture, vol. 26 #2

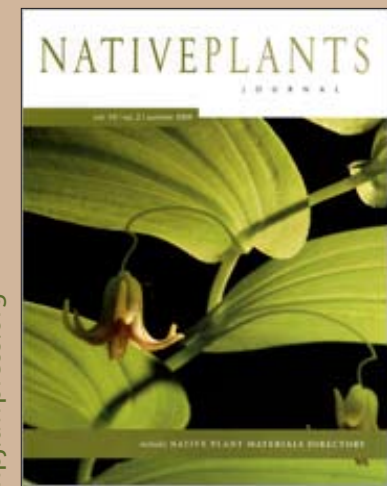
Metropolitan Landscape Ecology, vol. 27 #1

Recent Articles

Form, utility, and the aesthetics of thrift in design education

The nature of Ian McHarg's science

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New at UW Press

Native Plants Journal

Edited by R. Kasten Dumroese

ISSN: 1522-8339, e-ISSN: 1548-4785, 3/year

Online access includes all back issues

Native Plants Journal is a forum for dispersing practical information about planting and growing North American (Canada, Mexico, and U.S.) native plants for conservation, restoration, reforestation, landscaping, highway corridors, and related uses. Topics include seed germination, planting techniques and tools, equipment, cultural techniques, production trends, seed collection, genetics, and fertilization. The second issue of each year includes the Native Plants Materials Directory, which provides information about producers of native plant materials in the U.S. and Canada. Relevant books are reviewed in each issue.

Native Plants Journal began in January 2000 as a cooperative effort of the USDA Forest Service and the University of Idaho, with assistance from the USDA Agricultural Research Service and the Natural Resources Conservation Service.