



AEOLIAN RESEARCH

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AUTHOR INFORMATION PACK

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DESCRIPTION

Aeolian Research is the official journal of the [International Society for Aeolian Research](#).

The scope includes the following topics:

- Fundamental **Aeolian processes**, including sand and dust entrainment, transport and deposition of sediment
- **Modeling** and field studies of Aeolian processes
- **Instrumentation**/measurement in the field and lab
- Practical applications including **environmental** impacts and **erosion control**
- Aeolian landforms, **geomorphology** and **paleoenvironments**
- Dust-atmosphere/cloud interactions.

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Aeolian processes, Aeolian geomorphology, Wind erosion, Soil and water conservation, Desertification

Jean T. Ellis, University of South Carolina, Columbia, South Carolina, USA

Thomas E. Gill, University of Texas at El Paso, El Paso, Texas, USA

Aeolian dust- sampling, analysis, biogeochemistry, mineralogy, and generation processes. Aeolian processes in playa/saline lake basins. Roles of geomorphology, meteorology, and soil properties in aeolian dust generation and transport. Global dust cycle. Aeolian processes in North America. Human and environmental health impacts of mineral aerosols.

Patrick Hesp, Flinders University, Adelaide, South Australia, Australia

Coastal geomorphology; coastal dune geomorphology, dynamics, ecology and management; Aeolian systems; Quaternary geology and geomorphology of coastal barrier systems.

ZhongPing Lai, China University of Geosciences, Wuhan, China

John Leys, New South Wales Government, Gunnedah, New South Wales, Australia

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Ian Livingstone, University College Northampton, Northampton, UK

Ron L. Miller, NASA Goddard Institute for Space Studies, New York, New York, USA

Joanna M. Nield, University of Southampton, Southampton, UK

Kerstin Schepanski, Leibniz Institute for Tropospheric Research, Leipzig, Germany

Jan-Berend Stuut, Nederlands Instituut voor Onderzoek der Zee (NIOZ), Texel, Netherlands

Fields: Present-day atmospheric dust, Aeolian dust in marine sediments, Sedimentology, Grain size, Clay mineralogy, Geochemistry (major-, trace-, and Rare Earth elements) Areas: Sahara Desert, Namib Desert, Atacama Desert, Australian Deserts

Matt Telfer, Plymouth University, Plymouth, UK

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Nicholas P. Webb, U.S. Department of Agriculture (USDA), Jornada Experimental Range, Las Cruces, New Mexico, USA

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Mettam, G.R., Adams, L.B., 2009. How to prepare an electronic version of your article, in: Jones, B.S., Smith, R.Z. (Eds.), *Introduction to the Electronic Age*. E-Publishing Inc., New York, pp. 281–304.

Reference to a website:

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