



Soil Erosion and Desertification

Guest Editor:

Dr. Deirdre Dragovich

Associate Professor, School of
Geosciences F09, The University
of Sydney, Sydney 2006, Australia

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Message from the Guest Editor

UNCCD was established in 1994 and, over its 25 years of operation, has allowed the development and reporting of national policies that reduce the human impact of desertification. Communities in many countries have also been encouraged to participate in pursuing environmental sustainability goals. Although nations and communities have contributed, in varying degrees, to anti-desertification measures, soil erosion, as both a symptom and an outcome of desertification, remains a key concern, especially in the world's drylands.

This Special Issue seeks research articles and review papers that address the problem of water and wind erosion in drylands suffering from desertification, along with contributions which provide empirical studies of soil erosion processes, monitoring, distribution (spatial and temporal), and rehabilitation/ conservation in such areas. Of particular interest is the future trajectory of soil erosion in the desertified drylands under projected conditions of climate change.





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Prof. Dr. Christine Fürst

Institute for Geosciences and
Geography, Department
Sustainable Landscape
Development, University of Halle,
Von-Seckendorff-Platz 4, 06120
Halle, Germany

Message from the Editor-in-Chief

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Contact Us

Land Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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