Special Issue

Soil Erosion and Desertification

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.

Guest Editor

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Deadline for manuscript submissions

closed (31 March 2021)



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Impact Factor 3.2 CiteScore 5.9



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Impact Factor 3.2 CiteScore 5.9





Message from the Editor-in-Chief

Land is the only open access journal covering all aspects of land science, and it is a pioneering platform for publishing on land system science. Our editorial board is comprised of eminent scholars. We publish high quality research on societally relevant, emerging and innovative topics and results in land system research. It is now one of the top land journals with a significant impact factor, and has a goal to become the best journal in land in the coming years. I strongly recommend Land for your best research publications for a fast dissemination of your research.

Editor-in-Chief

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