

Special Issue

Saline-Alkali Land Reclamation for Sustainability in Agriculture and Environment

Message from the Guest Editors

Soil salinization is an important cause of soil degradation, which will deteriorate the ecological environment and hinder agricultural production. In recent years, soil salinization continues to expand, posing a serious threat to the sustainable development of ecology, environment and agriculture, although it has attracted worldwide attention. For agricultural production, saline-alkali land is an important reserve land resource. The reclamation of saline-alkali wasteland and the improvement of the quality of saline-alkali farmland will contribute to ensuring global food security and promote the agricultural sustainability. The aim of this Special Issue is to provide valuable insights into saline-alkali land reclamation, with a specific interest in methods, sustainable use techniques, amendment development, empirical evidence and applications, simulations, management, policy initiatives as well as conceptual frameworks. We look forward to receiving your contributions. Dr. Wenchao Zhang

Guest Editors

Prof. Dr. Shujuan Wang

Dr. Yonggan Zhao

Dr. Wenchao Zhang

Deadline for manuscript submissions

closed (15 August 2023)



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Editor-in-Chief

Prof. Dr. Steve W. Lyon

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