



Recent Advances in Sustainable Soil Use, Land Management and Soil Conservation

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Deadline for manuscript
submissions:

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Message from the Guest Editors

Sustainable soil is the key to environmental sustainability. It is determined by the properties of the soil as well as the types and degree of anthropogenic impact on the soil. The importance of the rational use of soils their protection from all types of degradation increases with the growth of the Earth's population and global warming. Some of these problems are often discussed in scientific articles. However, some of the acute problems such as soil stability in the modern era under changing climate, the role of soil cover in the cities, formation of the stability of the urban environment, elements of biological farming aimed to obtain safe products, preserve soils by decreasing chemical loads to increase the fertility and plant protection requires careful scientific attention and broader coverage of them in research publications.





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Message from the Editor-in-Chief

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