



Distribution Dynamics of Nutrients and Trace Elements in Forest Soil

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Message from the Guest Editor

This Special Issue aims to build a communication platform for monitoring and simulation of nutrient distribution and dynamics in forest ecosystems, and to analyze the relationships between trace elements and organic matter content in forest soils. We welcome manuscripts on the following topics, including but not limited to:

Accumulation of organic matter and trace elements in forest soil;

Forest soil nutrient distribution;

The cycle process of various nutrient elements in forest soil;

Characteristics and balance of soil nutrients in different forests, etc.

A better understanding of the soil nutrient cycle is considered a scientific basis for rational utilization of land resources and management of forest soil nutrient content and as well as forest soil fertility.





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