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Special Issue Reprint

Biogeochemical Element Cycling in Plant–Soil Systems

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This Reprint is focused on biogeochemical element cycling in plant–soil systems and its significance for ecosystem dynamics and services. The articles collated here provide valuable insights into how nutrient/element cycling influences ecosystem functions and how various land management practices, such as afforestation or the use of fire, affect factors such as microbial diversity and soil health. This publication is not only of interest to scientists in the field, but also students, university teachers, policymakers, and those who are interested in biogeochemical cycles in general.

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