



Black Carbon and Its Effects on Crop Productivity and Nutrient Cycling

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Message from the Guest Editors

Dear Colleagues,

This Special Issue on “Black Carbon and Its Effects on Crop Productivity and Nutrient Cycling” aims to move agriculture toward a better and sustainable future. It is common knowledge that less and less land has to feed more and more people on our planet. It is therefore essential to pay more attention to soil fertility than ever before. The use of black carbon is one of the most promising solutions for this important matter. In your papers, we expect the transfer of experience with the use of black carbon in various conditions. We consider the transfer of experience to be the most important message of our Special Issue. We strongly believe that your publications will lead to improved soil properties worldwide and thus contribute to the development of modern agriculture and sustainability. Sustainable and at the same time efficient agriculture is, after all, the only way to feed eight billion people.





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Message from the Editor-in-Chief

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