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Influence on Soil Quality of Agriculture and Forest Management: Assessment, Mitigation and Best Management Practices

Guest Editors:

Dr. Francesco Latterini

francesco.latterini@crea.gov.it

Dr. Walter Stefanoni

walter.stefanoni@crea.gov.it

Dr. Rachele Venanzi

venanzi@unitus.it

Deadline for manuscript
submissions:

30 November 2021

Message from the Guest Editors

Forestry and agriculture practices for non-food and food production have impacted both physico-chemical and biological soil features worldwide. In particular, inappropriate forest management and the over exploitation of agricultural lands lead to a loss of fertility, soil quality, and soil resilience, which can jeopardize biodiversity, create hydrological concerns, and increase desertification. Hence, the current Special Issue aims to collect new insights into the influence that forestry and agriculture have on soil, and to gather best practices or new strategies to follow for improving the sustainability of both sectors.

For more information, you can find it via the following link:

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Special Issue

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Editor-in-Chief

Prof. Dr. Christine Fürst

Institute for Geosciences and
Geography, Dept. Sustainable
Landscape Development,
University of Halle, Von-
Seckendorff-Platz 4, 06120 Halle
(Saale), Germany

Message from the Editor-in-Chief

Land is the only open access journal covering all aspects of land science, and it is a pioneering platform for publishing on land system science. Our editorial board is comprised of eminent scholars and we aim to publish high quality research and scholarship. By addressing important global issues across the broad sweep of land science, e.g., urbanization, land grabbing and ecosystem services, *Land* promotes an understanding which will lead to solutions that will benefit human well-being and environmental sustainability.

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Contact Us

Land
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
Fax: +41 61 302 89 18
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