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Soil Science And Management By

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Soil Use and Management (SUM), first published in 1985, is celebrating 30 years of publishing since its introduction by past-President, Professor Alan Wild. Issues are published quarterly, with approximately 75 papers appearing annually. The current Editor-in-Chief is Professor Michael Goss, with Fiona Nicholson and Matt Aitkenhead as deputies

Soil Use and Management | British Society of Soil Science

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Soil Use and Management publishes in soil science, earth and environmental science, agricultural science, and engineering fields. The submitted papers should consider the underlying mechanisms governing the natural and anthropogenic processes which affect soil systems, and should inform policy makers and/or practitioners on the sustainable use and management of soil resources.

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Infertile and less productive soil due to continuous cropping, poor soil management and other forms of land exploitation are mostly amended using inorganic fertiliser. Shea waste slurry (SWS) as an organic soil amendment material was applied to soils in two locations and its effect on plant primary and secondary nutrients evaluated.

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Douglas S. Frink Ph.D., in Explorations into a Dynamic Process-Oriented Soil Science, 2011. Soil science has become an integral part of many different fields of study, ranging beyond agronomy to include archaeology, physical and landscape geography, resource sustainability, and even climatology in terms of potential and long-term carbon sequestration.

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Soil Science and Management / Edition 6 by Edward Plaster ...

Soil science is the study of soil as a natural resource on the surface of the Earth including soil formation, classification and mapping; physical,

chemical, biological, and fertility properties of soils; and these properties in relation to the use and management of soils.. Sometimes terms which refer to branches of soil science, such as pedology (formation, chemistry, morphology, and ...

Soil science - Wikipedia

Emphasizes the human interaction with and effect on soils. This text teaches the essentials of soils from the perspective of farmers, horticulturalists, environmentalists and other who are concerned about how soils work and how they are used effectively. It also emphasises on management and the sustainable use of soil and water resources.

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