

Special Issue

Soil Quality Evaluation Using Biological Properties

Message from the Guest Editors

Soil quality has been jeopardized by the ever-increasing human population and by large portions of land being intensively cultivated. Evaluating soil quality has been an intensively studied topic for the last two to three decades. Soil biochemical, microbiological and biological properties respond quicker to change in management compared to physical and/or chemical properties and, therefore, have been profusely utilized to estimate soil quality. In spite of this, our knowledge of how different types of soil respond to perturbations that could diminish soil quality (soil pollution, intensive cultivation practices, etc.) is far from complete. This Special Issue will publish original research (full-length articles or short communications), reviews, or opinion pieces covering the evaluation of soil quality. Articles advancing our knowledge on the topic and particularly those presenting soil quality indices are welcome.

Guest Editors

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Prof. Dr. Gabriel Gascó Guerrero
Prof. Dr. Ana Méndez

Deadline for manuscript submissions

closed (16 January 2023)



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Editor-in-Chief

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