# Biology and Fertility of Soils

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Biology and Fertility of Soils publishes papers on all fundamental and applied aspects of biology (microflora and microfauna) and fertility (productivity) of soils. It is a forum for research aimed at broadening the understanding of biological functions, processes and interactions in soils, particularly if the work concerned refers to the increasing demands of agriculture, deforestation and industrialization. Articles on techniques and methods that evaluate processes, biogeochemical interactions and ecological stresses will be particularly welcome.

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