



Special Issue Reprint

Soil Erosion Measurement Techniques and Field Experiments

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This Reprint is a collection of papers by international authors dealing with experimental sites for measuring soil erosion at different spatial (plot, hillslope, basin) scales and field experiments that aim to study the soil erosion processes (interrill, rill, and gully erosion). Papers dealing with new methods and procedures for measuring soil erosion processes (e.g., three-dimensional photoreconstruction techniques, measurement of erosion features using aerial and terrestrial acquisition platforms, and tracers) are also included in this Reprint.



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