



Food and Agriculture
Organization of the
United Nations

14th Working Session of the Intergovernmental Technical Panel on Soils (ITPS)

itps

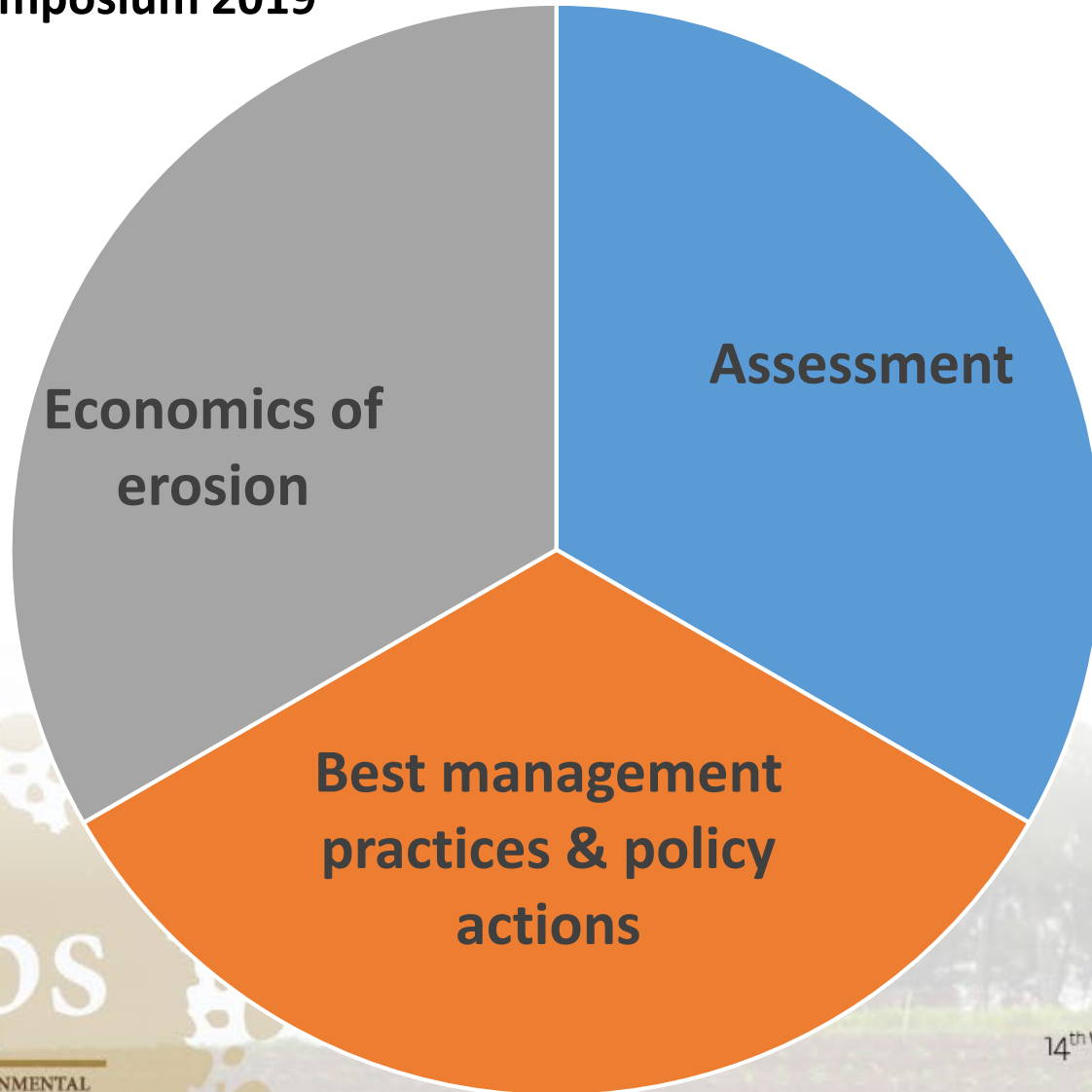
INTERGOVERNMENTAL
TECHNICAL PANEL ON SOILS

11 - 13 May 2021 | Virtual meeting



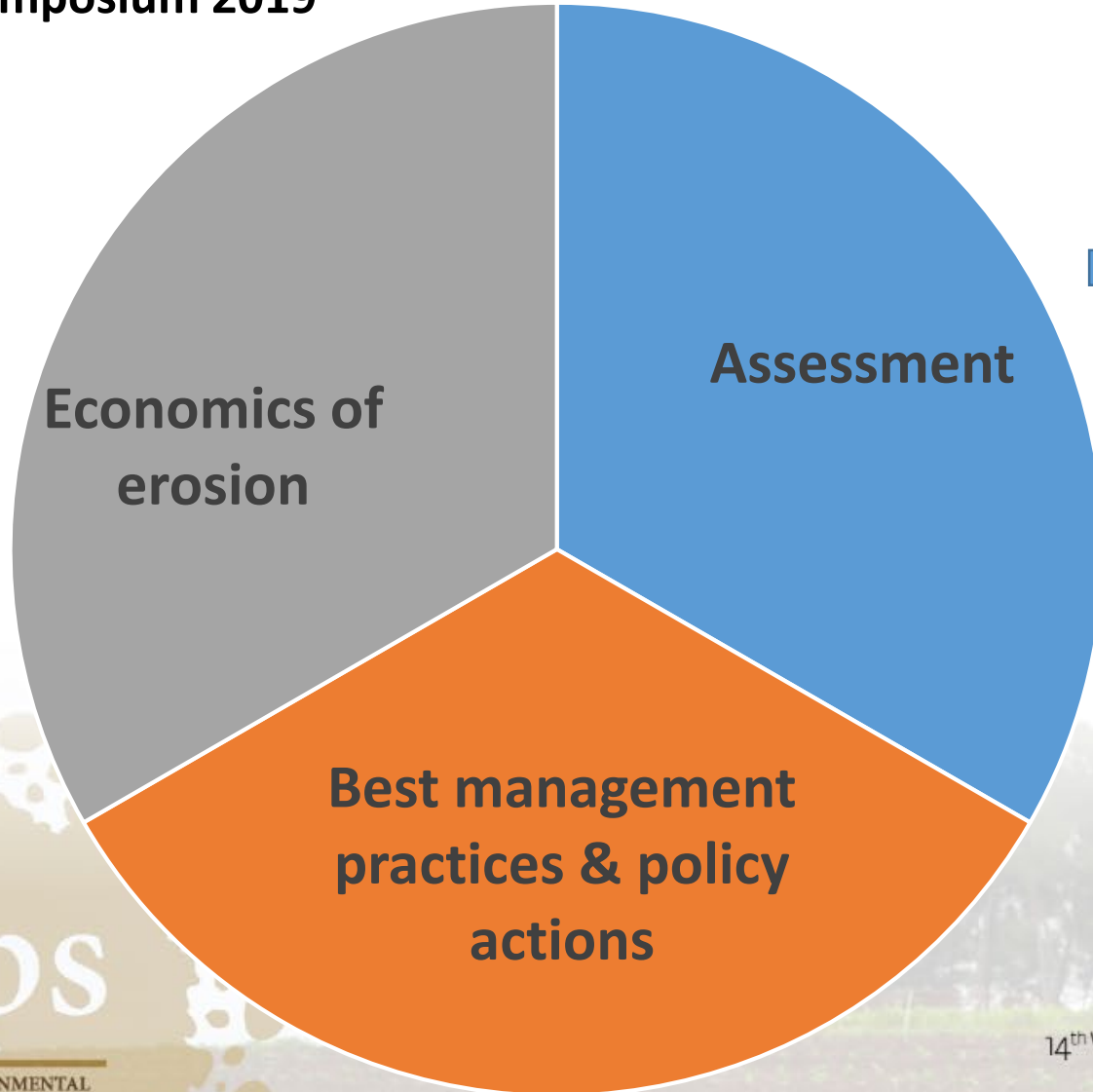
Progress with soil erosion activities

GSER symposium 2019



Progress with soil erosion activities

GSER symposium 2019



Soil erosion assessment

identify options to consolidate, generate and harmonize soil erosion data and assessment tools for promoting their use in decision making at all levels.

Publication: Special issue

Tools & data for multiscale erosion mapping

Special issue publication (Dec 2020)

<https://www.sciencedirect.com/journal/international-soil-and-water-conservation-research/vol/8/issue/4>

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11 – Articles from the GSER Symposium

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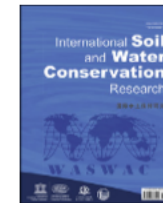
International Soil and Water Conservation Research 8 (2020) 333–336



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Editorial

Guest editorial – soil erosion assessment, tools and data: A special issue from the Global Symposium on soil Erosion 2019

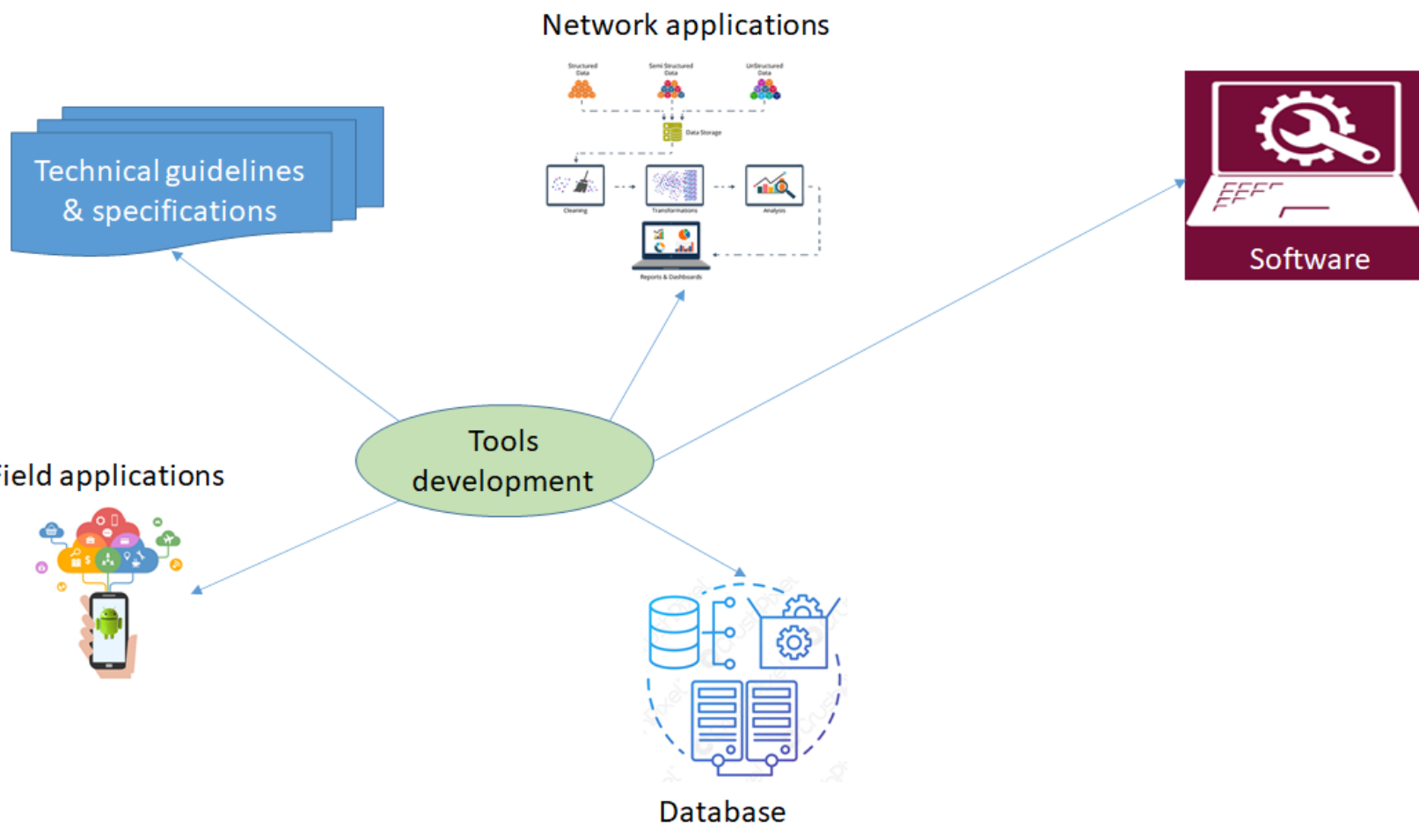


A B S T R A C T

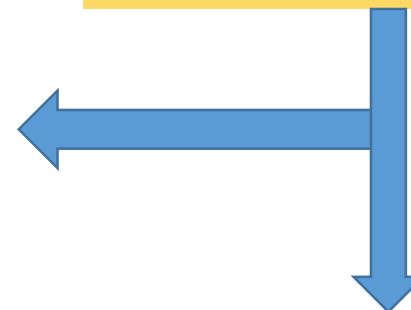
This special issue on soil erosion assessment, tools and data creation, consolidation and harmonization presents advances in soil erosion research with a focus on new tools that are being used to assess soil erosion rates. This publication includes eleven selected contributions presented at the Global Symposium on Soil Erosion (GSER, 15–17 May 2019, Rome, Italy) dealing with erosion indicators' improvement, the

Clara Lefèvre  , Richard M. Cruse, Lucia Helena Cunha dos Anjos, Costanza Calzolari, Nigussie Haregeweyn

Current activities



Country-driven activities



Planning

- Mobilization & coordination
- Planning harmonization & training sessions

Current activities

- Completed draft country guidelines and technical specifications
- Incorporated internal review comments
- To share the document with GSP technical groups and network of stakeholders by end of May 2021
- Draft tools development

Country Guidelines and Technical Specifications for Global Soil Erosion Mapping (GSERmap)





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