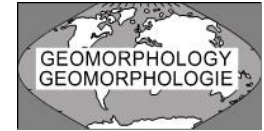


# IAG WORKING GROUP ON “CONNECTIVITY IN GEOMORPHOLOGY” INTRODUCTION AND STATUS REPORT



co-sponsored by IAG

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Poster abstract: <https://meetingorganizer.copernicus.org/EGU2020/EGU2020-2907.html>

**“The overarching aim of this WG is to form an international network of connectivity scientists, to share expertise and develop a consensus on the definition and scientific agenda regarding the emerging field of connectivity in geomorphology.”**

## Specific aims

### To enable the transitions:

- from parallel projects to **concerted research** (incl. practitioners/applied aspects)
- from a plethora of case studies to more **generic, comparable research**
- from a multiplicity of definitions, concepts and methodological approaches to **coordinated, theory-guided research** activity along agreed lines

## Objectives

### To foster scientific exchange related to:

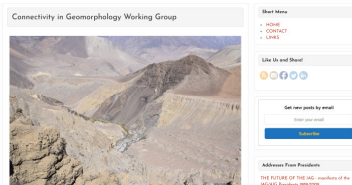
- **advancement of the theory** of connectivity in geomorphology
- **method development**
- **concept implementation** for sustainable land and water management
- **encouraging new students** in geomorphological connectivity research

## (Planned) actions

### To foster scientific exchange related to:

- **organisation of sessions** and field excursions at international conferences
- coordination of **training schools**
- **editing books/special issues** on connectivity
- **creation of a web page/blog/wiki** to provide opportunities to link up scientists and update members

VISIT/SUBSCRIBE:



<http://www.geomorph.org/connectivity-geomorphology-working-group/>

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