

Title of the communication

Name Surname¹, Name Surname², Name Surname³

(1) Dept. of ..., University..., email (2) Dept. of ..., University..., email (3) Dept. of ..., University..., email

Abstract

Please write here the text of the abstract, using no more than 800 words (figure/table description included, references excluded). One figure or one table can be inserted. Abstract containing more than 1 figure (o table) will not be considered. The figure must have a good resolution (≥ 300 dpi). Please cite relevant article using the format Author A. et al. (2020). Please do not insert more than 6 references. The abstract must be uploaded in docx format.

Here you can find an example of abstract.

Hydrology is the scientific study of the movement, distribution, and management of water on Earth and other planets, including the water cycle, water resources, and drainage basin sustainability. A practitioner of hydrology is called a hydrologist (Author et al., 2020). Hydrologists are scientists studying earth or environmental science, civil or environmental engineering, and physical geography. Using various analytical methods and scientific techniques, they collect and analyze data to help solve water related problems such as environmental preservation, natural disasters, and water management.

The latter two topics are investigated within Spoke VS1 of the RETURN project (Figure 1).

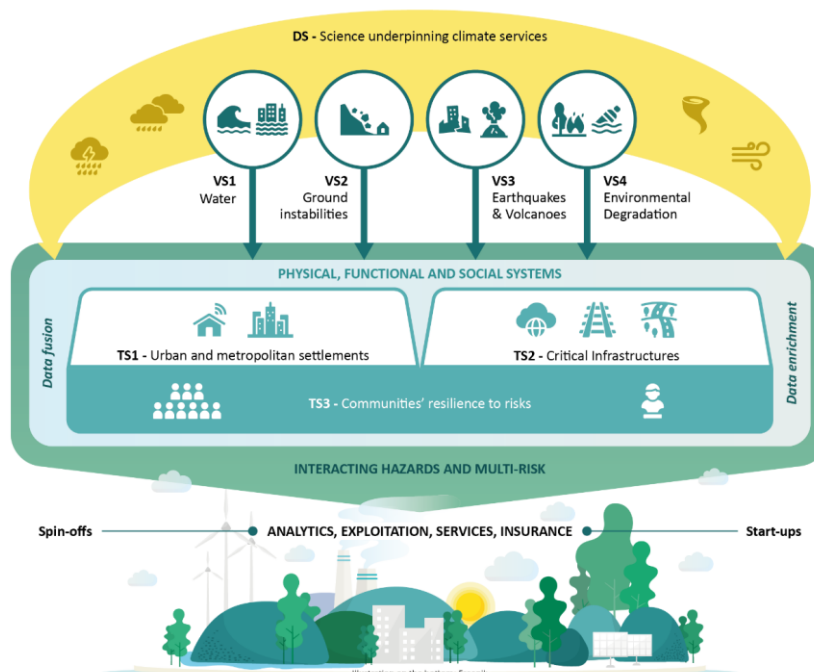


Figure 1 – Write here the figure caption.

Hydrology subdivides into surface water hydrology, groundwater hydrology (hydrogeology), and marine hydrology. Domains of hydrology include hydrometeorology, surface hydrology, hydrogeology, drainage-basin management, and water quality.

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The latter two topics are investigated within Spoke VS1 of the RETURN project (Figure 2).

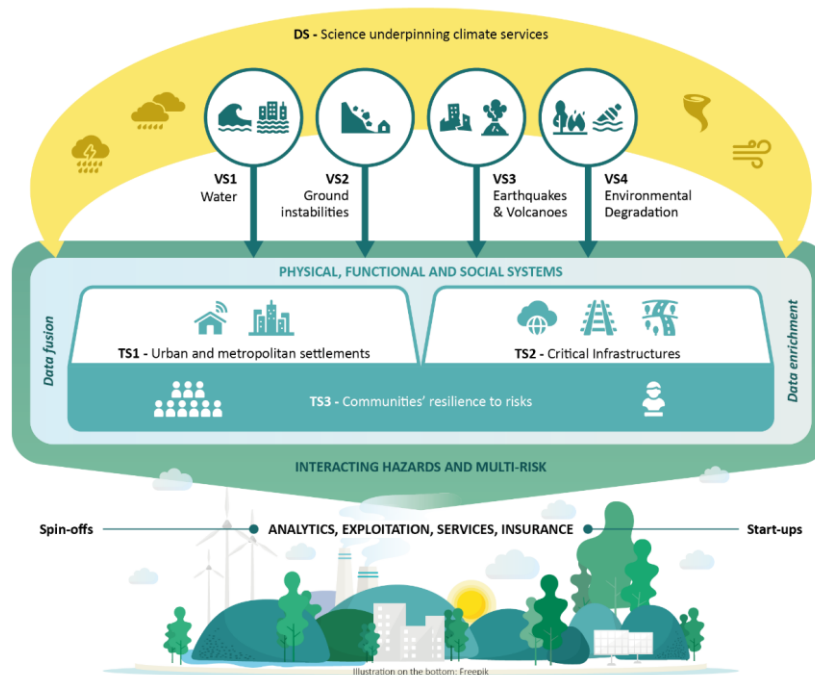


Figure 2 – Write here the figure caption.

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References

Author A., Author B., Author C. (2020). Title. *Journal name*, volume, pages.