Meaningful Title

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# Keywords

Lakes; environment; water quality; modelling; internal waves.

# EXTENDED Abstract

**Introduction**

Please write a two-page extended abstract in 12pt Times Roman typeface and single line spaced, and submit it as an e-mail attachment to [ppnw23@unibs.it](mailto:ppnw23@unibs.it) no later than 30 April 2023. Please indicate up to 5 keywords separated by semicolon. For inquiries use the above e-mail address or contact Giulia Valerio ([giulia.valerio@unibs.it](mailto:giulia.valerio@unibs.it)) or Marco Pilotti ([marco.pilotti@unibs.it](mailto:marco.pilotti@unibs.it))

**Materials and methods**

In this section you can shortly present the methodology and/or the case study of your work, keeping in mind that the extended abstracts will be distributed during the workshop. This is an example of equation:

, (1)

which is very well-known.

References can be introduced in two forms: Valerio et al. (2019) or by means of parenthetical referencing (Valerio et al., 2019). The “et al.” is used only for three or more authors. Please format references as below.

**Results and discussion**

You can add some figures.



**Figure 1**. Example of the caption of a figure.

Please do not add a dedicated section to conclusions. You can draw some short concluding remarks at the end of this section.

# REFERENCES

Valerio, G., Pilotti, M., Lau, M.P. and Hupfer, M., (2019), Oxycline oscillations induced by internal waves in deep Lake Iseo, *Hydrol. Earth Syst. Sci*., **23**, 1763-1777, https://doi.org/10.5194/hess-23-1763-2019.