

Paper Title

Authors Name/s per 1st Affiliation (Author)

line 1 (of Affiliation): dept. name of organization
line 2: name of organization, acronyms acceptable
line 3: City, Country
line 4: e-mail address

Authors Name/s per 2nd Affiliation (Author)

line 1 (of Affiliation): dept. name of organization
line 2: name of organization, acronyms acceptable
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For a single author, you can change this section to a single column and center the author.

For more authors, you can try 3 or 4 columns, or put them below in multiple rows, whichever works best

Abstract—Insert text. Limit to 300 words.

I. INTRODUCTION (HEADING 1)

Both the abstract for review and the final paper must be PDF files, using this format

For review you must submit an abstract at least two pages long. The final submission can be up to 4 pages long and must remove the line numbers, and is subject to review by the ISG editor. You can submit the paper for review before submitting to Zenodo. The editor will verify that you have responded to the reviewers, that the format is correct, and that the 4 page limit has been followed. The paper will not appear on Zenodo in the [Geomorphometry community](#) without the editor's release; you will be notified if changes are required.

Only the first page has the conference logo header. All pages have the page number at the bottom. Do not change this from the template.

References in the text, say to a paper from the 2018 conference [1], or a journal paper from the 2020 conference [2], or a conference paper from the 2020 conference [3], or even the geomorphometry book [4] are numbered in the order in which they first appear in the text. If one of the references is so good that it appears again [2], that subsequent number will be out of sequence.

II. SECOND SECTION (HEADING 1)

A. Subsection (Heading 2)

Main text. Subsection headings are optional, and should only be used to break up long sections. You only have 4 pages, and you should aim to maximize the information content as opposed to white space. If you have an "A", you must also have at least a "B"

Author names

B. Figures and Tables

Positioning Figures and Tables: Place tables (Table 1) and figures (Fig.1) at the top and bottom of columns. Avoid placing them in the middle of columns. Large figures and tables may span across both columns. Figure captions should be below the figures; table heads should appear above the tables. Insert figures and tables after they are cited in the text. Use the abbreviation “Fig. 1”, even at the beginning.

TABLE I. TABLE TYPE STYLES

Table Head	Table Column Head		
	Table column subhead	Subhead	Subhead
copy	More table copy ^a		

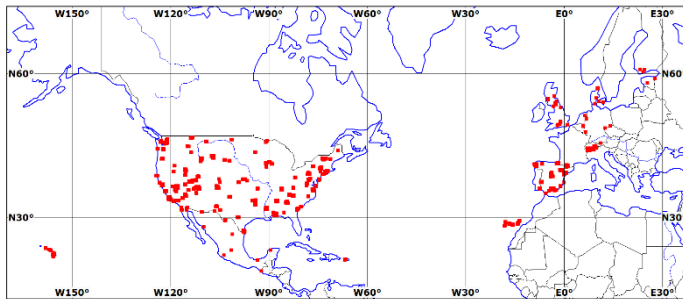


Figure 1. Test areas. (Example of figure caption below the figure)

V. ACKNOWLEDGMENTS

Insert text.

REFERENCES

- [1] Grohmann, C.H., C.D. Viana, M.T. Busarello, and G.P. Garcia, 2018. Structural analysis of clastic dikes based on Structure from Motion/Multi-View Stereo. *Geomorphometry 2018 PeerJ Preprints* 6:e27060v1 <https://doi.org/10.7287/peerj.preprints.27060v1>
- [2] Guth, P. L., and T.M. Geoffroy, 2021. “LiDAR point cloud and ICESat-2 evaluation of 1 second global digital elevation models: Copernicus wins.” *Transactions in GIS*, 25, 2245–2261. <https://doi.org/10.1111/tgis.12825>
- [3] Lecours, V., and M. Espriella, 2020. “Can multiscale roughness help computer-assisted identification of coastal habitats in Florida?” *Geomorphometry 2020/2021* https://doi.org/10.30437/GEOMORPHOMETRY2020_24
- [4] Pike, R.J., I.S. Evans, and T. Hengl, 2009, "Geomorphometry: A Brief Guide" in T. Hengl and H.I. Reuter, *Geomorphometry: a brief guide*. *Developments in Soil Science*, 33, 3-30. [https://doi.org/10.1016/S0166-2448\(08\)00001-9](https://doi.org/10.1016/S0166-2448(08)00001-9).
- [5] Wilson, J.P., and J.C. Gallant, 2000. “Terrain Analysis: Principles and Applications”, Wiley, 479 p.