

Guidelines for Paper (extended abstract) Submission

The paper should be divided into sections according to the paper's main topics/arguments, numbered as shown below. The use of sub-headings is optional. Authors are kindly asked to follow this format as much as possible.

Introduction (half-page suggested)

1. Main Topic 1 (Material and methods)

1.1. Sub-heading 1

1.2. Sub-heading 2

2. Main Topic 2 (Results)

2.1. Sub-heading 1

2.2. Sub-heading 2

3. Main Topic 3 (Discussion)

3.1. Sub-heading 1

3.2. Sub-heading 2

Conclusion (half-page suggested)

References

Technical specifications:

Please include the followings in your paper:

Title of paper

Name of author(s)

Author's affiliation with full name of institution, city, country

Contact email of corresponding author

References (see guidelines below)

Example:

Reconstructed glacier geometry and inferred Equilibrium Line Altitude changes during the Late Pleistocene deglaciation in the Retezat Mountains, Southern Carpathians

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Papers should be in Times New Roman font, 12 pt
Margins should be 2.5:2.5:2.5:2.5
Total length: 4–10 pages (including references and figures).

Submission deadline: 30. June 2016

References template

Authors are asked to provide a complete list of references for their paper following the formats below. References should be listed alphabetically. If more than one reference per author occurs, references should then be listed chronologically, starting with the oldest date. If two publications by the same author appear in the same year, references should be distinguished with a letter affixed to the end of the year of publication (eg. 2006a, 2006b, etc.).

References should be inserted within the text giving the author's name and year of publication in parentheses, eg.: (Roberts, 1999).

Book

Arnalds, A., Bartoli, F., Buurman, P., Óskarsson, H., Stoops, G., Garcío-Rodeja, E. (Eds.) 2007. *Soils of Volcanic Regions in Europe*. Springer, Berlin.

Chapter within a book

Kleber, M., Jahn, R., 2007. Soils of volcanic regions of Germany. In: Arnalds, A., Bartoli, F., Buurman, P., Óskarsson, H., Stoops, G., Garcío-Rodeja, E. (Eds.) *Soils of Volcanic Regions in Europe*. Springer, Berlin, pp. 13–24.

Journal article

Kleber, M., Mikutta, C., Jahn, R., 2004. Andosols in Germany —pedogenesis and properties. *Catena* 56, 67–83.

Online references

For a publication available online or published online:

Summers, R. and A. Heston, 1999. The Penn World Tables, available from <http://www.datacentre2.chass.utoronto.ca/pwt/>.

For information available online from an organisation's website, give the organization's name, the title of the web page (usually found at the top of the browser bar) and the date the page was accessed:

World Health Organization: The Role of WHO in Public Health, <http://www.who.int/about/role/en/index.html> (accessed 8 June 2008).

Sample table and figure

Authors are asked to provide high-resolution versions of any graphs, images, photos, etc. included in the paper.

Tables should be in Times New Roman font, 10 pt.

Authors are asked to provide the full credit or source for any table, graph, image or photo.

Table 2. Soil porosity in 2005 and 2010

	Tillage	Initial water content v/v%	Bulk density g cm ⁻³	Density g cm ⁻³	Macro-pore v/v%	Meso-pore v/v%	Micro-pore v/v%	Total porosity v/v%	Compaction %
2005	CV	23.24	1.50	2.76	10.26	35.35	8.89	45.62	77
	CS	26.55	1.56	2.79	7.86	36.16	8.97	44.02	82

Source: Smith (20016). CV: Conventional tillage; CS: Conservation tillage

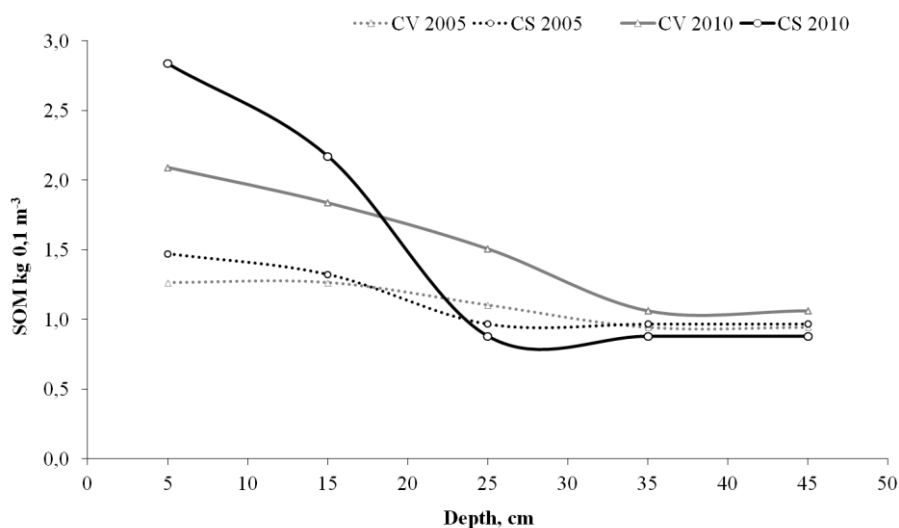


Figure 3. Decline in average water resources per capita in South Asia, 1950–2025 (Note: 1950 = 100; Source: Shiklomanov, 1997) CV: Conventional tillage; CS: Conservation; SOM: Soil organic matter