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(Start title 4.5cm down from top of the page, Margins: left 25 mm, right 25 mm,

top 25 mm, bottom 25 mm, and text flowing in one column)

**Abstract Title: 18 pt Arial Bold, Upper and Lower Case**

**Authors’ Names (with letter superscripts to corresponding affiliation)**

*Affiliations (provide email addresses)*

Two spaces below the title, 10 pt Arial, Upper and Lower Case, underline author presenting paper

Start abstract two spaces down from authors’ names and affiliations

**Abstract:** The abstract should be self-contained and explicit, setting out the ground covered and the principal conclusions reached and should be **one paragraph**. The suggested length is no more than 500 words. The abstract must start 2 cm below Authors Affiliations and span the full width of the page. The format is 10 pt Arial, fully justified.

***Keywords****:* Start keywords one space below the abstract and provide 3 to 5 keywords separated by semicolons.

**REFERENCES**

Do not use the numeral for the references section.

**Style**

References should include (in the following order): Author Name(s), Initials, Date, Title of article with first letter uppercase, full Journal name, Volume (Number), page range. The page range must be hyphenated. A 4 mm indentation must be left for each reference. Examples are given below

Castronova, T.A., Goodall, J.L., 2010. A generic approach for developing process-levelhydrologic modeling components.Environ. Modell.Softw. 25, 819-825.

CSDMS, 2011. Community Surface Dynamics Modeling System, CSDMS. http://csdms.colorado.edu/wiki/Main\_Page (last accessed 15.04.13.).

Whelan, G., Tryby, M.E., Pelton, M.A., Soller, J.A., Castleton, K.J., 2010.Using an integrated,multi-disciplinary framework to support quantitative microbial riskassessments. In: Swayne, D.A., Yang, W., Voinov, A.A., Rizzoli, A., Filatova, T.(Eds.), Proceedings of the 2010 International Congress on EnvironmentalModelling and Software, Ottawa, Canada, vol. 2, pp. 1223-1230.

Ogden, M.W., 1985. Deactivation and preparation of fused silica open tubular columns for gas and supercritical fluid chromatography, Ph.D. thesis, Va. Polytechnic Institute and State University, Blacksburg.

Skahill, B.E., Baggett, J.S., Frankenstein, S., Downer, C.W., 2009. More efﬁcient PESTcompatible model independent model calibration. Environ. Model Softw. 24 (4), 517-529.

Voinov, A., Shugart, H., 2013. ‘Intergronsters,’ integral and integrated modeling. Environ. Modell.Softw. 39, 149-158.

**Order**

The references must be listed in alphabetical order of author’s names and increasing dates of publication, with the addition of an ‘a’ or ‘b’ to the date, where necessary. In the text reference is made to writing the surname of the author, followed by the date of publication in square brackets, e.g. “it was shown by Hanke(1970a) that ...”. Where more than two authors e involved, the reference in the text should be of the form: “it was shown by Jones et al. (1994).