

Tx

## Required abstract format

First name FAMILY NAME<sup>1</sup>, First name FAMILY NAME<sup>2</sup> and First name FAMILY NAME<sup>3</sup>.

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2: *Coordinates of the second author (affiliation, professional address. Electronic address)*

3: *Coordinates of the third author (affiliation, professional address. Electronic address)*

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### ABSTRACT

The organizing comity of AGIC2017 would be grateful to authors for respecting the following instructions.

Provide a short descriptive title of no more than 20 words, all caps, in Times New Roman font, size 14, **bold** and centred. Please insert, at the beginning of the title, your first choice topic, example 

|    |
|----|
| T3 |
|----|

 for “Water resources” theme.

Authors' Names include first name in full (in Lowercase letter) and family name in full (in capital letters). The format should be Arial, 10 point font and centred. The authors' Names should be listed, separated by commas, except for the last one, which will be separated with “and”. The presenting author's name must be underlined.

Authors' Affiliations should include the city and country, but not the street or postal/zip code. When more than one author is listed, use superscript numbers (1, 2, etc) to match authors and affiliations. One affiliation should be given per line, prefixed with the relevant superscript numbers. The format should be Times New Roman, italic, size 10 and left aligned.

An abstract may be written either in English or in French. The general text body should be justified on A4 paper, with single line spacing and divided into logical paragraphs separated by 6 point spaces. Margins are 2.5 cm top, bottom, left and right. The maximum length of the abstract is one page. The text should be typeset in Times New Roman font, normal, size 12. Equations should be numbered sequentially and set centred on the page. Proper alignment is possible e.g. with a 3 x 1 table without borders, as below:

$$C(r) = \int_0^{\infty} \exp\{-r/t\} v(dt) \quad (1)$$

**KEYWORDS:** A maximum of 5 significant words, in English or in French, will be separated by a comma as key words. The format should be Times New Roman, italic, size 11 and justified.

## **Abstract informations**

### **First author informations**

|                                 |  |
|---------------------------------|--|
| <i>First name</i>               |  |
| <i>Name</i>                     |  |
| <i>Function</i>                 |  |
| <i>Affiliation / Laboratory</i> |  |
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### **Indicate your presentation preference:**

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|---------------------|-------------------------------------|
| <i>Oral session</i> | <input checked="" type="checkbox"/> |
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### **Indicate your preferred topic(s) from the list below:**

*Please insert 1 for your first choice Topic and 2 for the second.*

|   |    |   |
|---|----|---|
|   | T1 | <b>Basin Geoexploration:</b> Structural Geology, Sedimentology, Geodynamics, Stratigraphy, Geophysics, Geochemistry,  |
|   | T2 | <b>Geomodelling, Geostatistics</b>  |
| 1 | T3 | <b>Water Resources and Modelling:</b> Hydrology, Hydrogeology, Integrated water management  |
|   | T4 | <b>Energy:</b> fossil energy, Conventional and unconventional energy, Geothermal system exploration, Resource mapping and assessment, Enhanced Geothermal Systems |
|   | T5 | <b>Geomaterials and Mines</b>   |
| 2 | T6 | <b>Environment and climate change</b>   |
|   | T7 | <b>Geohazards and vulnerability</b>   |
|   | T8 | <b>Geomatics:</b> SIG and Remote sensing  |
|   | T9 | <b>Soil Sciences and Modelling:</b> Soil erosion, Soil pollution and remediation  |