**Contribution title (Times New Roman, Font size: 14, spacing before and after: 12pt)**

Name(s) of the author(s) (Times New Roman, Font size: 10, single space)

Their affiliation(s), email address, and digit ORCID (Times New Roman, Font size: 10, single space)

Corresponding author (Times New Roman, Font size: 10, single space)

**Abstract (Times New Roman, Font size: 10, bold, single space)**

Insert here a short abstract of less than 100 words. (Times New Roman, Font size: 10, single space)

**Keywords:** not more than 5 keyword

**1. Introduction (Times New Roman, Font size: 12, bold, single space)**

The introduction should define the context of the contribution, the problem and the objectives to be achieved. (Times New Roman, Font size: 12, single space)

**2.Materials and Method (Times New Roman, Font size: 12, bold, single space)**

This section describes the protocol followed, the analyzes adopted and all the methodological elements. (Times New Roman, Font size: 12, single space)

**3. Results and discussion (Times New Roman, Font size: 12, bold, single space)**

The main results are described, explicitly illustrated and discussed. Illustrations must be numbered and referenced in the text. (Times New Roman, Font size: 12, single space)

**4. Conclusion (Times New Roman, Font size: 12, bold, single space)**

It is the synthesis of the results; Recommendations may be made. (Times New Roman, Font size: 12, single space)

**5. References (Times New Roman, Font size: 12, bold, single space)**

References should be listed, in alphabetical order, as below (Times New Roman, Font size: 12, single space):

* Journal article

Zhou, X.P., Wang, F., Fan, J.A. (2010) Performance of solar chimney power plant in Qinghai-Tibet Plateau. *Renew. Sustain. Energy Rev.* 1(8), 2249–55.

* Book

Troeh, F.R., Hobbs, J.A., Donahue, R.L. (1999) *Soil and Water Conservation: Productivity and Environmental Protection*. Third Edition. Prentice Hall Inc, New Jersey, p. 610.

* Book chapter

Slafer G.A., Araus J.L. (2007) Physiological traits for improving wheat yield under a wide range of conditions. In Spiertz, J.H.J., Struik, P.C., van Laar H.H. (Ed.), *Scale and Complexity in Plant Systems Research: Gene-Plant-Crop Relations* (pp. 147-156). Heidelberg: Springer.

* Conference paper

Boufaroua, M., Lamachère, J. M., Debabria, A. Ksibi, F. (2006) Prédétermination de l’envasement des lacs collinaires de la Dorsale tunisienne. 14th International Soil Conservation Organization Conference. *Water Management and Soil Conservation in Semi Arid Environments*. Marrakech, Morocco p. 45-49.

* Technical report

Tucker, K., Feagley, S. (1998) *The impacts of furrow diking, terracing, and contour cultivation on water conservation in Texas Agriculture*. Texas Agricultural Extension Service, Texas A&M University, SCS Report. 156p.

* On line document

FAO (2007) Coping with water scarcity. Challenge of the twenty-first century. A-water. Coping with water scarcity. Challenge of the twenty-first century. UN Water. http://www.fao.org/nr/water/docs/scarcity.

**Citation**

All references must be cited in the text by name and year in parentheses, as follow:

* Climate change projections in the southern Mediterranean to the horizons 2020 and 2050 show an increase in temperature and a decrease in precipitation (IPCC 2013).
* Progress is made with smart sensor technologies, web portals and online platforms (Vitolo *et al.* 2015).
* Bouabidi *et al.* (2016a; 2016b) studied the pumping phenomenon occurred under sloshing pressure.

**Illustrations**

All tables, figures, equations or any others illustrations should be numbered using Arabic number in consecutive number and cited in the text. For each table and figure, a concise title (Times New Roman, Font size: 10, bold, single space) should be supplied.