----Original Message----

From: XXX YYY<xxx@yyy.zzz> Sent: Fri, Nov 7, 2014 at 6:44 PM

To: Managing Editor

Subject: Re: editorial decision for manuscript number 2014_IJPSS_14320

According to the template paper the manuscript number 2014_IJPSS_14320 still need corrections, mainly as regards the bibliography. Authors do not correct the references in the text and in the section References.

References cited in the text:

References should be sequentially numbered according with their citation in the text of the manuscript. Consequently, for the first reference cited in the text use number [1], for the second reference cited in the text use number [2], and so on....

Section References:

The numbers used in the text should correspond to that in the reference list.

Consequently, the reference list **should** \underline{NOT} be organized in alphabetical order but in the order which they appear in the text of the manuscript.

Thus:

- [1] Chuanyan Z, Zhongren N, Zhaodong F. GIS-assisted spatially distributed modeling of the potential evapotranspiration in semi-arid climate of the Chinese Loess Plateau. Journal of Arid Environments. 2004:58: 387-403.
- [2] Allen RG, Jensen ME, Wright JL, Burman RD. Operational estimates of reference evapotranpiration. Agron J. 1989;81:650-662.
- [3] Rosenberg NJ, Blad BL, Verma SB. Microclimate, the Biological Environment. Second Edition. John Wiley and Sons, New York, 495. 1983.
- [4] Grismer ME, Orang M, Snyder R, Matyac R. Pan evaporation to reference Evapotranspiration Conversion Methods. J. Irrigation and Drainage Eng. 2002;128(3):180-184.
- [5] Allen RG, Pereira LS, Raes D, Smith M. Crop Evapotranspiration-Guidelines for Computing Crop Water Requirements. FAO Irrigation and Drainage Paper 56, FAO, Rome, Italy. 1998. ... and so on.

Moreover, still need corrections:

Table 2: use EC (not Ec)

Table 3: use Cl (not CL)

Editor's Details:

Dr. Eliana L. Tassi

Institute of Ecosystem Studies, National Research Council (ISE-CNR), Italy

Note: Modification was done in this document ONLY to hide the email id.