

Interactive comment on “Soil Salinity Mapping and Hydrological Drought Indices Assessment in Arid Environments Based on Remote Sensing Techniques” by Mohamed Elhag and Jarbou A. Bahrawi

N. Yilmaz (Referee)

nyilmaz@istanbul.edu.tr

Received and published: 3 January 2017

Dear Editor,

In my opinion, the presented manuscript has an original subject and actual material and method where the climatic changes are becoming important day by day. Therefore, it is adequate for publishing in your journal after the technical corrections which I found and reported in the added file.

Best regards,

C1

Dr. Nese YILMAZ

Please also note the supplement to this comment:

<http://www.geosci-instrum-method-data-syst-discuss.net/gi-2016-39/gi-2016-39-RC1-supplement.pdf>

Interactive comment on Geosci. Instrum. Method. Data Syst. Discuss., doi:10.5194/gi-2016-39, 2016.

C2