Hydrol. Earth Syst. Sci. Discuss., 10, C7351–C7351, 2014 www.hydrol-earth-syst-sci-discuss.net/10/C7351/2014/

© Author(s) 2014. This work is distributed under the Creative Commons Attribute 3.0 License.



## Interactive comment on "Trends and future challenges of water resources in the Tigris–Euphrates Rivers basin in Iraq" by I. E. Issa et al.

## **Anonymous Referee #2**

Received and published: 21 January 2014

1 Methods of trend analysis in this study are of limited reliability and innovation. All assumptions are not presented for the conducted analysis, including ones that might not be feasible. 2 There is an issue of missing data. Conclusions of trend analysis were obtained from either short or long data series. But there might be a difference between confidence levels of these conclusions from the viewpoint of statistical analysis. 3 All existing techniques of trend analysis are not reviewed. A comparison between this study and previous related ones is not mentioned.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 10, 14617, 2013.

C7351