

## ***Interactive comment on “Data compression to define information content of hydrological time series” by S. V. Weijs et al.***

**S. V. Weijs et al.**

steven.weijs@epfl.ch

Received and published: 11 April 2013

The paper with a follow-up study of the present paper, which was referenced as in review, has now been published online. The follow-up paper develops a hydrological compression algorithm and compares the resulting file-sizes with the results of this paper, to illustrate the role of prior knowledge on information content. The reference is:

Weijs SV, van de Giesen N, Parlange MB. HydroZIP: How Hydrological Knowledge can Be Used to Improve Compression of Hydrological Data. *Entropy*. 2013; 15(4):1289-1310.

It can be found under this link: <http://www.mdpi.com/1099-4300/15/4/1289>.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



Interactive  
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

