Hydrol. Earth Syst. Sci. Discuss., 10, C4843–C4844, 2013 www.hydrol-earth-syst-sci-discuss.net/10/C4843/2013/

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HESSD

10, C4843-C4844, 2013

Interactive Comment

## Interactive comment on "The June 2013 flood in the Upper Danube basin, and comparisons with the 2002, 1954 and 1899 floods" by G. Blöschl et al.

## **Anonymous Referee #4**

Received and published: 11 September 2013

The paper is well written and well organized. The origin, evolution and hydrometeorological causes of the 2013 flood are described precisely, rigorously and carefully. The comparison with characteristics of past floods is very relevant. Facts are well presented and interpreted. All figures and tables contribute to the legibility of the text. This paper is complete and very interesting. I have no further comment or suggestion to make.

Please also note the supplement to this comment: http://www.hydrol-earth-syst-sci-discuss.net/10/C4843/2013/hessd-10-C4843-2013-supplement.pdf Full Screen / Esc

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Interactive Discussion

Discussion Paper



Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 10, 9533, 2013.

## **HESSD**

10, C4843-C4844, 2013

Interactive Comment

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