

Interactive comment on “Identification of spatial and temporal contributions of rainfalls to flash floods using neural network modelling: case study on the Lez Basin (Southern France)” by T. Darras et al.

T. Darras et al.

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Interactive response to Anonymous Referee #1 (Received and published: 6 May 2015) on “Identification of spatial and temporal contributions of rainfalls to flash floods using neural network modelling: case study on the Lez Basin (Southern France)” by T. Darras et al.

Authors first want to thank very much the reviewer for his (her) accurate and interesting work. This will surely improve significantly the paper. To facilitate the link with the

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Interactive Discussion

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questions or thought suggested, we propose to respond to (or comment), each point just after the text of the reviewer. In order to facilitate the reading, responses will be written in blue. Figures were added. For these reasons the interactive response is provided apart, in pdf, as supplement to the author comment.

Please also note the supplement to this comment:

<http://www.hydrol-earth-syst-sci-discuss.net/12/C1659/2015/hessd-12-C1659-2015-supplement.pdf>

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 12, 3681, 2015.

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