Hydrol. Earth Syst. Sci. Discuss., 11, C5223–C5224, 2014 www.hydrol-earth-syst-sci-discuss.net/11/C5223/2014/

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11, C5223-C5224, 2014

Interactive Comment

Interactive comment on "Derivation of a new continuous adjustment function for correcting wind-induced loss of solid precipitation: results of a Norwegian field study" by M. A. Wolff et al.

M. A. Wolff et al.

mareilew@met.no

Received and published: 21 November 2014

Dear Rodica Nitu.

We would like to thank you for your positive and helpful review of our paper. We are happy to hear that we managed to explain the used mathematical method in a sound and understanding way and that you evaluate the presented concept as innovative and a substantial contribution to the scientific communities dealing with precipitation and water resources.

Please find our detailed response to your general and specific comments in the at-

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Interactive Discussion

Discussion Paper



tached file.

Best regards, Mareile Wolff and Co-authors.

Please also note the supplement to this comment: http://www.hydrol-earth-syst-sci-discuss.net/11/C5223/2014/hessd-11-C5223-2014-supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 11, 10043, 2014.

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