Hydrol. Earth Syst. Sci. Discuss., 11, C5225–C5227, 2014 www.hydrol-earth-syst-sci-discuss.net/11/C5225/2014/

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



## 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 Eckhard Lanzinger,

Many thanks for your positive review. We are happy to read, that you describe our work as valuable and of interest for the hydrological community. We address your comments individually in the supplementary file.

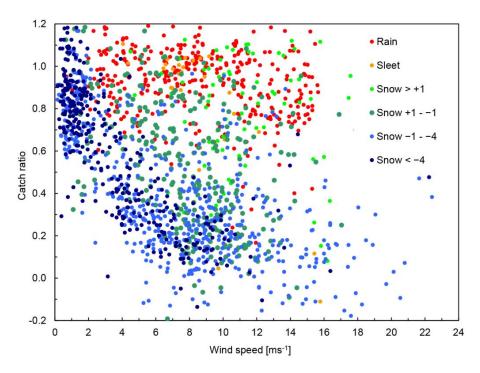
Best regards, Mareile Wolff and Co-authors.

Please also note the supplement to this comment:

C5225

http://www.hydrol-earth-syst-sci-discuss.net/11/C5225/2014/hessd-11-C5225-2014-supplement.pdf

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



**Fig. 1.** Catch ratio between Geonor w single Alter and Geonor inside DFIR. Shown are all 10-min events. The colors represent different precipitation types and temperature classes.