Hydrol. Earth Syst. Sci. Discuss., 12, C2169–C2170, 2015 www.hydrol-earth-syst-sci-discuss.net/12/C2169/2015/

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12, C2169-C2170, 2015

Interactive Comment

Interactive comment on "Rainfall erosivity estimation based on rainfall data collected over a range of temporal resolutions" by S. Yin et al.

Anonymous Referee #3

Received and published: 22 June 2015

The manuscript was reviewed. It was a very tough work to work on such huge quantity of data. It has tried to calibrate different models to estimate erosivity index with the help of rainfall data with different time scales for 18 stations mainly distributed in eastern China. However, it has no particular novelty. Considering all comments and suggestions annotated in the manuscript, it is subjected to major revision for acceptance.

Please also note the supplement to this comment:

http://www.hydrol-earth-syst-sci-discuss.net/12/C2169/2015/hessd-12-C2169-2015-supplement.pdf

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Interactive Discussion

Discussion Paper



Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 12, 4965, 2015.

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