Hydrol. Earth Syst. Sci. Discuss., 12, C6432–C6433, 2016 www.hydrol-earth-syst-sci-discuss.net/12/C6432/2016/
© Author(s) 2016. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Comparison of methods for separating flood frequency of reservoir by sub-seasons" by J. Li et al.

J. Li et al.

jqli6688@163.com

Received and published: 28 January 2016

Dear editor,

Many thanks for your hard word of hess-2015-378. Please find the revised manuscript (revision shown by yellow words)of "Comparison of methods for separating flood frequency of reservoir by sub-seasons" with the attachment.

Best regards, Jiqing LI

Please also note the supplement to this comment: http://www.hydrol-earth-syst-sci-discuss.net/12/C6432/2016/hessd-12-C6432-2016-supplement.pdf

C6432

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 12, 10431, 2015.