Hydrol. Earth Syst. Sci. Discuss., 9, C5802-C5802, 2012

www.hydrol-earth-syst-sci-discuss.net/9/C5802/2012/ © Author(s) 2012. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Effects of climate change and human activities on runoff in the Nenjiang River Basin, Northeast China" by L. Q. Dong et al.

Anonymous Referee #1

Received and published: 13 December 2012

While the authors attempted to respond to some of the comments raised, I am still not convinced that there is novelity in this study as mentioned by another referee. The scientific approach is very sluggish, the approach used to separate effects of climate change and human activities is too simplistic as some of the hydrological processes are not well represented in that approach.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 9, 11521, 2012.

C5802