

***Interactive comment on “Responses of snowmelt runoff to climatic change in an inland river basin, Northwestern China, over the past 50a” by J. Wang et al.***

**Y. Zhang**

yuanzhizhang@cuhk.edu.hk

Received and published: 30 January 2010

Seasonal snow cover is very sensitive to the change of air temperature. Figure 13 means that snowmelt runoff responses to air temperature increase with different levels of +2, +4, and +6. This change trend is very useful in either Northwest China or other similar regions.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 7, 493, 2010.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

