▶ 2010年

- 2010年文章目录
- Chen Yaning. Effects of ecological water conveyance on groundwater dynamics and riparian vegetation in the lower reaches. Hydrological Processes.
- Chen Yaning. Response of Glacial-lake outburst floods to climate change in the Yarkant River. Quaternary International.
- Fu Aihong, Analysis on the change of water potential of Populus euphratica Oliv, and P. Russkii Jabl. Chinese Sci Bull.
- Hao Xingming. Hydraulic Lift In Populus Euphratica Oliv. From The Desert Riparian Vegetation of the Tarim River Basin. Journal of Arid Environments.
- Hao Xingming. Assessment of the groundwater threshold of desert riparian forest vegetation along the middle and lower reaches. Hydrological Processes.
- Huang Xiang. Study on Change in Value of Ecosystem Service Function of Tarim River. Acta Ecologica Sinica.
- Kong Weijing. Patch-level based vegetation change and environmental drivers in Tarim River drainage area of West China. Landscape Ecology.
- 🟮 Li Weihong. Response of groundwater chemical characteristics to ecological water conveyance in the lower reaches. Hydrological Processes.
- 🟮 Liu Changming, Chen Yaning, Xu Zongxue. Eco-hydrology and sustainable development in the arid regions of China. Hydrological Process.
- 🟮 Liu Zhaofei.Impacts of climate change on hydrological processes in the headwater catchment of the Tarim River basin, China. Hydrological Process.
- Pang Zhonghe. Diminished groundwater recharge and circulation relative to degrading riparian vegetation in the middle Tarim River. Hydrological Processes.
- Peng D.Z. Simulating the impact of climate change on sreamflow in the Tarim River basin, Hydrological Processes.
- Shen Yanjun, Chen Yaning. Global perspective on hydrology, water balance, and water resources management in arid basins. Hydrological Processes.
- 🟮 Shen Yanjun. Change in pan evaporation over the past 50 years in the arid region of China. Hydrological Processes.
- 🟮 Sun Huilan, Chen Yaning. Variation and abrupt change of climate in Ili River Basin, Xinjiang, Journal of Geographical Sciences.
- 🟮 Xie Zhenghui, Yuan Xing. Prediction of water table under stream-aquifer interactions over an arid region. Hydrological Processes.
- Xu Changchun. Hydrology and water resources variation and its response to regional climate change. Journal of Geographical Science.
- Xu Jianhua. A comprehensive approach to characterization of the nonlinearity of runoff in the headwaters of the Tarim River. Hydrological Processes.
- Xu Zongxue, Liu Zhaofei. Trends of major hydroclimatic variables in the Tarim River basin during the past 50 years. Journal of Arid Environments.
- 🟮 YANG Yuhai. Distribution of soil organic carbon under different vegetation zones in the IIi River Valley, Xinjiang. Journal of Geographical Sciences.
- 📮 Yang Yuhui, Chen Yaning. Impacts of Climatic Change on River Runoff in Northern Xinjiang of China over Last Fifty Years. Chin. Geogra. Sci.
- 🟮 Ye Zhaoxia. Ecological water demand of natural vegetation in the lower Tarim River. Journal of Geographical Sciences.
- Zhang Lihua. Significance of temperature and soil water content on soil respiration in three desert ecosystems. Journal of Arid Environments.
- Zhao Wanyu. Periodicity of plant yield and its response to precipitation in the steppe desert. Journal of Arid Environments.
- 🟮 Zhongqin Li. Observed changes in streamflow at the headwaters of the Urumqi River, eastern Tianshan, central Asia. Hydrol Process.
- ZHOU H.H. Photosynthesis of Populus euphratica in relation to groundwater depths and high temperature in arid environment. PHOTOSYNTHETICA .
- 🟮 Zhou H.H. Soil properties and their spatial pattern in an oasis on the lower reaches of the Tarim River. Agricultural Water Management.
- 🟮 Zhuang Li. Ecological adaptation characteristics of Populus euphraticaeuphratica and Tamarix ramosissima leaf microstructures. Acta Ecologica Sinica.





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