

Article

A Modified ABCD Model with Temperature-Dependent Parameters for Cold Regions: Application to Reconstruct the Changing Runoff in the Headwater Catchment of the Golmud River, China

Xiaoshu Wang ^{1,2}, Bing Gao ^{1,2,*} and Xusheng Wang ³

Supplementary Materials

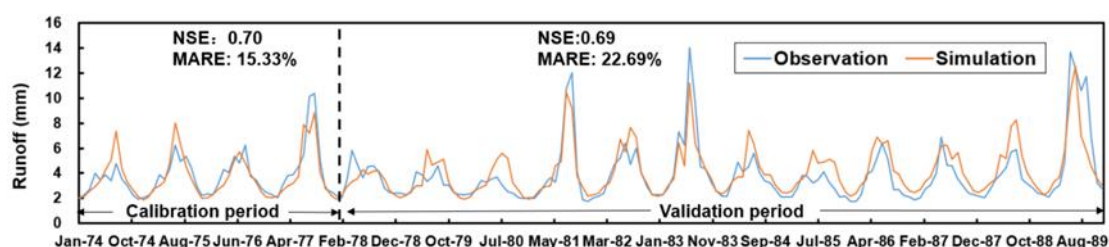


Figure S1. Monthly runoff results from the ABCD-CR model in the experiment using a 4-year calibration period (1974–1977) and a 12-year validation period (1978–1989).