

Evaluation of climate change effects on the hydrology of a medium-sized Mediterranean basin affected by data sparseness

General Assembly 2014 HS7.4/AS4.21/CL3.8 -Change in climate, Hydrology and Society









Vivoni, E. R., Mascaro, G., Mniszewski, S., Fasel, P., Springer, E.P., Ivanov, V.Y. and Bras, R.L.: Real-world hydrologic assessment of a fully-distributed hydrological model in a parallel computing environment, J. Hydrol., 409, 483–496, doi:10.1016/j.jhydrol.2011.08.053, 2011.