



ACE 2014

11th INTERNATIONAL CONGRESS ON ADVANCES IN CIVIL ENGINEERING

21 - 25 OCTOBER 2014 ISTANBUL / TURKEY



HYDRO-8, 24 OCTOBER 2014 FRIDAY, 14:15-15:45, HALL 3

Session Chair Mehmet Özger (İTÜ)

1042	Trend analysis of streamflow in the Kizilirmak River, Turkey	Murat Ozgur	Ay Kisi
1015	Estimation and Forecasting Of Discharge of Armand River by Different Artificial Neural Network Methods	H.Kerem Redvan	Cigizoglu Ghasemlounia
1065	Prediction of Discharge in Qanat due to Construction of an Underground Dam, Using Artificial Neural Network Methods	Babak Hafzullah	Vaheddoost Aksoy
1240	Estimation of Monthly Pan Evaporation Using Different Artificial Intelligence Methods in Kahramanmaraş Station	M. Eyyüp N. Göksu	Kavşut Soydan
1571	Comparison of Conceptual and Artificial Neural Network Hydrologic Modeling for a Snow Dominated Basin in Turkey	Oguz Veysel	Şimşek Gümüş
		A. Arda Aynur	Şorman Şensoy
		Gökçen M. Cansaran	Uysal Ertaş