

Participation de l'équipe HYDRO à la conférence IUGG-IAHS 2019, Montréal, 8-18 July 2019

Title Workshop Organized sessions	Authors Invited speakers Conveners	Poster (P) Oral (O) PICO	Day and time	Link
Session: H15b - Short-Range Hydrometeorological Forecasting	Conveners: Marie-Amélie Boucher, François Ancil, Maria-Helena Ramos , Fredrik Wetterhall, Vincent Fortin, Gokcen Uysal	O, P	Oral sessions: Wed, July 10 th , 13:30 - 15:00, 513B Thu, July 11 th , 08:30 - 10:00, 516E Thu, July 11 th , 13:30 - 15:00, 516E Poster session: Wed, July 10th, Foyer	http://iugg2019montreal.com/h.html
IAHS workshop, "Using R in Hydrology"	Alberto Viglione (Politecnico di Torino), Attilio Castellarin (UoBologna) and G. Thirel (IRSTEA)	O (table ronde YHS)	Tue, July 9th, 10:00-12:00 519A	https://younghydrologicsociety.files.wordpress.com/2019/06/flyer_june13-1.jpg
Which Piezometers are Low-flow Soothsayers? A Memory and Elasticity Analysis over French Territory	A. Pelletier, V. Andréassian	O	Tue, July 9th, 13:30 - 15:00, 513D	https://www.czech-in.org/cmPortalV15/CM_W3_Searchable/iugg19/normal#!abstractdetails/0000730610
airGRteaching: understanding basic hydrological processes with a free open source interface	O. Delaigue, G. Thirel , L. Coron, P. Brigode	O	Tue, July 9 th , 16:30 - 18:00, 513C	https://www.czech-in.org/cmPortalV15/CM_W3_Searchable/iugg19/normal#!abstractdetails/0000717540
IAHS workshop, "Hydrological Research and Practice: Where is the Harmony?"	Maria-Helena Ramos (EGU & IRSTEA), Johannes Cullmann (WMO), Anil Mishra (UNESCO-IHP) and Fabian Tito (Hydro-Québec)	O (table ronde YHS)	Wed, July 10th, 14:00-16:00 516D	https://younghydrologicsociety.files.wordpress.com/2019/06/flyer_june13-1.jpg
PREMHYCE: An operational tool for low-flow forecasting	P. Nicolle , F. Besson, O. Delaigue , D. François, M. Le Lay, C. Perrin , F. Regimbeau, D. Thiéry, F. Tilmant, C. Magand, T. Leurent, E. Jacob	P	Wed, July 10th, 15:00 - 16:30, Foyer	https://www.czech-in.org/cmPortalV15/CM_W3_Searchable/iugg19/normal#!abstractdetails/0000797550

Real-time Flood Forecasting with the GRP Rainfall-runoff Model: a Fifteen-year Experience in France	J. Viatgé, V. Andréassian , D. Dorchies, A. Ficchi, L. Garandeau, C. Perrin, M.H. Ramos , F. Tilmant	O	Thu, July 11 th , 09:45 - 10:00 516E	https://www.czech-in.org/cmPortalV15/CM_W3_Searchable/iugg19/normal#!abstractdetails/0000796290
How the Link between Hydrological Forecast Quality and Economic Value is Connected to Reservoir Capacity in the Hydropower Sector	M. Cassagnole, M.H. Ramos, G. Thirel , T. Ouillon, J. Gailhard, R. Garçon	O	Thu, July 11 th , 13:30 - 13:45 516E	https://www.czech-in.org/cmPortalV15/CM_W3_Searchable/iugg19/normal#!abstractdetails/0000767640
Comparison of Three Different Streamflow Naturalization Methods: an Application to a Large Database	M. Terrier, C. Perrin , A. De Lavenne, V. Andréassian , J. Vaze	P	Thu, July 11th, 15:00 - 16:30, Foyer	https://www.czech-in.org/cmPortalV15/CM_W3_Searchable/iugg19/normal#!abstractdetails/0000749850
Regionalising Catchment Memory	A. de Lavenne, V. Andréassian , G. Lindström, L. Crochemore, B. Arheimer	O	Thu, July 11th, 16:30 - 18:00, 513D	https://www.czech-in.org/cmPortalV15/CM_W3_Searchable/iugg19/normal#!abstractdetails/0000748170