Confirmed absentees not shown
Displays without presentation in red (probably not presented

Display number	Authors	Presenting author (if not first author)	Title
Chat time: Thursday, 7 May 2020, 14:00–15:45			
Chair: Ruud	Block 1, group 1: D157, D159 and D160. 14:00-14:25		
D157	Stefan Kollet, Wendy Sharples, and Bibi Naz		Controls of alluvial aquifers on continental drainage
D158	Vera Thiemig, Peter Salamon, Goncalo N. Gomes, Jon O. Skøien, Markus Ziese, Armin Rauthe-Schöch, Kira Rehfeldt, Damien Pichon, and Christoph Schweim		EMO-5: Copernicus pan-European high-resolution meteorological data set for large-scale hydrological modelling
D159	Rolf Hut et al.		Comparing the impact for hydrology of the new ERA5 reanalyses dataset over ERA-Interim for 8 hydrological models in 6 catchments using the eWaterCycle community modelling environment.
D160	Luigia Brandimarte, Maurizio Mazzoleni, and Alessandro Amaranto	Maurizio Mazzoleni	Comparing 18 precipitation datasets for large scale distributed hydrological modelling
Chair: Ruud	Block 1, group 2: D162 (sollicited) and D164. 14:25-14:50		
D161	Justin Sheffield, Hylke Beck, Ming Pan, Diego Miralles, Rolf Reichle, Wouter Dorigo, Wolfgang Wagner, and Eric Wood		Global assessment of 15 satellite- and model-based soil moisture products for operational drought monitoring
D162 (sollicited)	Guenther Grill, Bernhard Lehner, Michele Tieme, David Ticker, and Bart Geenen		Mapping the world's free-flowing rivers using the Connectivity Status Index (CSI)
D164	L.P.H. (Rens) van Beek, Edwin H. Sutanudjaja, Jannis M. Hoch, and Marc F.P. Bierkens	Jannis Hoch	Implementing PCR-GLOBWB on a 1 km resolution for Africa
Chair: David	Block 1, group 3: D165, D168, D169. 14:50-15:15		
D165	Luis Samaniego, Maren Kaluza, Stephen Thober, and Oldrich Rakovec		Multi-scale global reconstruction of water fluxes and states with mHM
D166	Nathaniel Chaney, Noemi Vergopolan, and Colby Fisher		Rethinking large scale river routing by leveraging a field-scale resolving land surface model
D167	Eric Wood, Noemi Vergopolan, Peirong Lin, and Ming Pan		Application of hyper-resolution hydrological modeling for water resources decision making
D168	William Farmer and Jessica Driscoll		Operationalizing Continental-Domain Hydrologic Models: What can we learn?
D169	Andreas Link, Ruud van der Ent, Markus Berger, Stephanie Eisner, and Matthias Finkbeiner	Andreas Link or Ruud van der Ent	The fate of land evaporation - A global dataset
Chair: David	Block 1, group 4: D171, D173, D175. 15:15-15:40		
D170	Zhiyong Liu		Vegetation-Climate-Water coupling in a changing environment
D171	Fanny Picourlat, Emmanuel Mouche, and Claude Mugler		Upscaling runoff and evapotranspiration fluxes in the Little Washita watershed using physically-based hillslope models
D172	Tiago Ramos, Lucian Simionesei, Marta Basso, Vivien Stefan, Ana Oliveira, M. Jose Escorihuela, Giorgia Bagagiolo, Marcella Biddoccu, Danilo Rabino, Nuno Grosso, and Ramiro Neves		Simulation of streamflow in two Mediterranean catchments using a process-based model and remote sensing products
D173	Shaun Harrigan, Ervin Zsoter, Lorenzo Alfieri, Christel Prudhomme, Peter Salamon, Fredrik Wetterhall, Christopher Barnard, Hannah Cloke, and Florian Pappenberger	Hannah Cloke	GloFAS-ERA5 operational global river discharge reanalysis 1979-present
D174	Olga Nasonova, Yeugeniy Gusev, and Evgeny Kovalev		Climate change impact on terrestrial water
D175	Camelia-Eliza Telteu et al.		Similarities and differences among fifteen g

Note that D174 and D175 were actually in the next block, but this fits better with a linear divide in groups

Display number	Authors	Presenting author (if not first author)	Title
Chat time: Thursday, 7 May 2020, 16:15–18:00			
Chair: Olda	Block 2, group 1: D176, D178 and D179. 16:15-16:40		
D176	Willem van Verseveld et al.		Wflow_sbm, a spatially distributed hydrologic model: from global data to local applications
D178	Saritha Padiyedath Gopalan and Naota Hanasaki		Impact assessment of reservoir operation for potential adaptation in the upper Chao Phraya River basin
D179	Cherry May Mateo, Jai Vaze, and Biao Wang	Might not present due to tir	Improving a continental hydrological model by enhancing its hydrological representation and implementing at 1km spatial resolution
Chair: Olda	Block 2, group 2: D180, D181 and D182. 16:40-17:05		
D180	Bibi S Naz, Wendy Sharples, Klaus Goergen, and Stefan Kollet		High-resolution pan-European multi-model simulations of hydrologic states and fluxes
D181	Hannes Müller Schmied, Denise Cáceres, Stephanie Eisner, Martina Flörke, Christoph Niemann, Thedini Asali Peiris, Eklavyya Popat, Felix T. Portmann, Robert Reinecke, Maike Schumacher, Somayeh Shadkam, Camelia Eliza Telteu, Tim Trautmann, and Petra Döll	Might not be present due to	The global freshwater availability and water use model WaterGAP 2.2d
D182	Yan Liu, Thorsten Wagener, and Andreas Hartmann		Flow simulation in karst regions from the scale of single aquifers to entire continents
D183	Alban Depeyre, Jean-Martial Cohard, Basile Hector, Reed Maxwell, and Thierry Pellarin		Large scale high resolution modelling of the West African rivers and aquifers
Chair: Shannon	Block 2, group 3: D184, D185 and D186. 17:05-17:30		
D184	Aaron Micallef, Mark Person, Amir Haroon, Bradley Weymer, Marion Jegen, Katrin Schwalenberg, Zahra Faghih, Shuangmin Duan, Denis Cohen, Joshu Mountjoy, Susanne Woelz, Carl Gable, Tanita Averes, and Ashwani Tiwari		Onshore-offshore hydrological characterisation of the Canterbury margin (New Zealand) based on geophysical and modelling techniques
D185	Estanislao Pujades, Timo Houben, Mariaines Di Dato, Rohini Kumar, and Sabine Attinger		A European groundwater model with variable aquifer thickness derived from spectral analyses of baseflow
D186	Yosuke Miura and Kei Yoshimura		Development, verification and validation of a three-dimensional groundwater flow model for ESM
Chair: Shannon	Block 2, group 3: D187, D188 and D190. 17:30-17:55		
D187	Nahed Ben-Salem, Alexander Wachholz, Michael Rode, Dietrich Borchardt, and Seifeddine Jomaa		Evaluation of three global gradient-based groundwater models in the Mediterranean region
D188	Jonas Götte, Josefin Thorslund, and Niko Wanders		Saltwater intrusion in delta regions around the globe
D189	Tobias Stacke, Stefan Hagemann, Gibran Romero-Mujalli, Jens Hartmann, and Helmuth Thomas		Simulating riverine nutrient transport on global scale
D190	ujjwal singh, Rajani Kumar Pradhan, Shailendra Pratap, Martin Hanel, Ioannis Markonis, Sadaf Nasreen, and Petr Maca		Estimation of annual runoff using selected data machine learning algorithm
D191	Shalinee Bharat and Vimal Mishra		Budyko's framework to estimate Runoff sensitivity for the Indian sub-continental river basins
	Open discussion and closing remarks		