

Participation of the HYDRO team in the conference EGU 2022: <https://www.egu22.eu/>

Sessions convened by the researchers of the HYDRO Team			
Programme Committee PG Chair for Hydrological sciences (HS) Division	Maria-Helena Ramos	https://egu22.eu/about/programme_committee_composition.html	https://meetingorganizer.copernicus.org/egu22/session/programme/hs
HS2.4.2 Understanding and modelling hydrological response under climate variability and change	Convener: Keirnan Fowler Co-conveners: Vazken Andréassian , Sina Khatami, Sandra Pool, Margarita Saft	Mon, 23 May, 08:30–11:50 (CEST) Room 2.44	https://meetingorganizer.copernicus.org/EGU22/session/43004#Presentations
US2 The role of the geosciences in preserving and restoring biodiversity	Convener: Chloe Hill Co-conveners: Claudio Zaccane, Maria-Helena Ramos , Noel Baker	Mon, 23 May, 13:20–16:40 (CEST) Room E1	https://meetingorganizer.copernicus.org/EGU22/session/43108
HS1.1.1 The Science-policy interface in hydrology (invited presentations and panel discussion)	Convener: Maria-Helena Ramos Co-conveners: Elena Toth, Wouter Buytaert, Jutta Thielen-del Pozo, Micha Werner	Mon, 23 May, 15:10–16:40 (CEST) Room 2.44	https://meetingorganizer.copernicus.org/EGU22/session/43289#Presentations
HS1.3.3 From data to models - Eric Wood's contributions to Hydrological Sciences	Convener: Niko Wanders Co-conveners: Dennis Lettenmaier, Maria-Helena Ramos	Mon, 23 May, 17:00–18:30 (CEST) Room B	https://meetingorganizer.copernicus.org/EGU22/session/44339#Presentations
HS2.1.5 From snow and glacier hydrology to catchment runoff	Convener: Guillaume Thirel Co-conveners: Francesco Avanzi, Doris Duethmann, Abror Gafurov, Giulia Mazzotti	Tue, 24 May, 08:30–14:50 (CEST) Room B	https://meetingorganizer.copernicus.org/EGU22/session/42984#Presentations
HS1.1.2 Role of hydrology in policy, society and interdisciplinary collaborations: across disciplines and beyond scientists	Convener: Thomas Thaler Co-conveners: Mohammad Ghoreishi, Maria-Helena Ramos , Gemma Carr, Britta Höllermann, Elena Toth	Wed, 25 May, 08:30–11:30 (CEST) Room B	https://meetingorganizer.copernicus.org/EGU22/session/42509#Presentations

Short-oral presentations by the researchers of the HYDRO Team

Abstract number and title	Authors	When	Link to abstract
EGU22-8434 Are simpler models less robust?	Léonard Santos, Paul Royer-Gaspard, Alban de Lavenne, and Vazken Andréassian	Session HS2.4.2 Mon, 23 May, 10:20–10:26 Room 2.44	https://meetingorganizer.com/opernicus.org/EGU22/EGU22-8434.html
EGU22-7913 Towards a hydrological consensus about the 2nd – 3rd October 2020 ALEX storm event in the French “Alpes Maritimes” region	Frédéric Pons, Laurent Bonnifait, David Criado, Olivier Payrastre, Felix Billaud, Pierre Brigode , Catherine Fouchier, et al.	Session HS4.1 Mon, 23 May, 10:25–10:30 Room 2.31	https://meetingorganizer.com/opernicus.org/EGU22/EGU22-7913.html
EGU22-9453 Investigating the impact of temporal resolution on a snow model used for hydrological modelling	Anne-Lise Véron, François Tilmant, Guillaume Thirel, François Bourgin, Charles Perrin , and Félicien Zuber	Session HS2.1.5 Tue, 24 May, 11:30–11:37 Room B	https://meetingorganizer.com/opernicus.org/EGU22/EGU22-9453.html
EGU22-11837 WMO Hydrological Research Strategy 2022-2030: Operational Hydrology and Water Research Priorities	Maria-Helena Ramos , Christophe Cudennec, Johannes Cullmann, Nilay Dogulu, Jürg Luterbacher, Ilias Pechlivanidis, and Aaron Salzberg	Session HS1.1.2 Wed, 25 May, 10:20–10:25 Room B	https://meetingorganizer.com/opernicus.org/EGU22/EGU22-11837.html
EGU22-8748 Review papers in hydrology for linking research to practice: a reflection on the why’s and how’s	Nilay Dogulu, Giovanni M. Mosquera, and Maria-Helena Ramos	Session HS1.1.2 Wed, 25 May, 10:35–10:40 Room B	https://meetingorganizer.com/opernicus.org/EGU22/EGU22-8748.html
EGU22-1522 How much can we simplify irrigation in an integrated modelling purpose? A case study in southern France	Myriam Soutif—Bellenger, Guillaume Thirel , Olivier Therond, and Jean Villerd	Session HS1.1.5 Thu, 26 May, 09:34–09:40 Room 3.29/30	https://meetingorganizer.com/opernicus.org/EGU22/EGU22-1522.html