

**TIME IN CST (UTC-6)**



**Sessions and Workshops by GIWS Members at 2022 Fall AGU (December 12 - 16, 2022 | Chicago, IL & Online)**

Conveners	Session - ID	Title	Date	Time (CST)	Location
<b>Saturday, 10 December 2022</b>					
Simon Papalexiou, Kevin Shook, Martyn Clark, Francesco Serinaldi & Sofia Nerantzaki	SCIWS11	<a href="#">Time Series and Random Fields in Hydroclimatology: Analysis and Generation (WORKSHOP)</a>	10-Dec-22	09:00 - 12:00	S103cd (South, Level 1)
<b>Monday, 12 December 2022</b>					
Juliane Mai, & others (incl. <b>Saman Razavi</b> )	H11E	<a href="#">Diagnostics, Sensitivity, and Uncertainty Analysis of Earth and Environmental Models I Online Poster Discussion</a>	12-Dec-22	08:00 - 09:00	Online Only
Juliane Mai, & others (incl. <b>Saman Razavi</b> )	H12M	<a href="#">Diagnostics, Sensitivity, and Uncertainty Analysis of Earth and Environmental Models II Poster</a>	12-Dec-22	09:00 - 12:30	Poster Hall, Hall A (South, Level 3)
<b>Ying Zhao</b> , Kathleen Bailey Boomer, Steven Loheide, Ying Fan & <b>Yanping Li</b>	H14G	<a href="#">Introducing the Paradigm of Critical Zone Science to Agrohydrology I Online Poster Discussion</a>	12-Dec-22	13:45 - 14:45	Online Only
Juliane Mai, & others (incl. <b>Saman Razavi</b> )	H15F	<a href="#">Diagnostics, Sensitivity, and Uncertainty Analysis of Earth and Environmental Models III Oral</a>	12-Dec-22	14:45 - 16:15	E353c (Lakeside, Level 3)
<b>Ying Zhao</b> , Kathleen Bailey Boomer, Steven Loheide, Ying Fan & <b>Yanping Li</b>	H15Q	<a href="#">Introducing the Paradigm of Critical Zone Science to Agrohydrology II Poster</a>	12-Dec-22	14:45 - 18:15	Poster Hall, Hall - A (South, Level 3)
<b>Tuesday, 13 December 2022</b>					
<b>Grant Ferguson</b> , Jennifer McIntosh & Ji-Hyun Kim	H22X	<a href="#">The Bottom of the Hydrologic Cycle</a>	13-Dec-22	09:00 - 12:30	Poster Hall, Hall - A (South, Level 3)
<b>Wednesday, 14 December 2022</b>					
<b>Thursday, 15 December 2022</b>					
<b>Hongli Liu</b> , Guoqiang Tang, Martyn Clark & Andy Wood	H51B	<a href="#">Advancing Hydrological Modeling and Prediction Using Large-Domain Meteorological and Hydrological Data Sets and Models IV Online Poster Discussion</a>	15-Dec-22	08:00 - 09:00	Online Only
<b>Hongli Liu</b> , Guoqiang Tang, Martyn Clark & Andy Wood	H43B	<a href="#">Advancing Hydrological Modeling and Prediction Using Large-Domain Meteorological and Hydrological Data Sets and Models I Oral</a>	15-Dec-22	11:00 - 12:30	E352 (Lakeside, Level 3)

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Hongli Liu, Guoqiang Tang, Martyn Clark & Andy Wood	H45B	<a href="#">Advancing Hydrological Modeling and Prediction Using Large-Domain Meteorological and Hydrological Data Sets and Models II Oral</a>	15-Dec-22	14:45 - 16:15	E352 (Lakeside, Level 3)
Hongli Liu, Guoqiang Tang, Martyn Clark & Andy Wood	H46B	<a href="#">Advancing Hydrological Modeling and Prediction Using Large-Domain Meteorological and Hydrological Data Sets and Models III Oral</a>	15-Dec-22	16:45 - 18:15	E352 (Lakeside, Level 3)
<b>Friday, 16 December 2022</b>					
Hongli Liu, Guoqiang Tang, Martyn Clark & Andy Wood	H52I	<a href="#">Advancing Hydrological Modeling and Prediction Using Large-Domain Meteorological and Hydrological Data Sets and Models V Poster</a>	16-Dec-22	09:00 - 12:30	Poster Hall, Hall - A (South, Level 3)