

Date	Title	Presenters/Authors	Time	Location
Monday, 13	ED14A-01 - Understanding Your Audience: Analyses for Science Gateways	Emily Clark, Jerad Bales, Deanna McCay	15:35 - 15:40	Room 291-292
Monday, 13	H15S-1266 - Visualizing the spatial-temporal characteristics of SWOT derived streamflow	Edward Beighley, Bhavya Duvvuri, Cassandra Nickles, Jerad Bales, Anthony Castronova	17:00 - 19:00	Poster Hall, D-F
Monday, 13	ED14A-11 - Reimagining the Webinar Series: Tailoring Audience Engagement to Fit Series Goals	Julia Masterman, Deanna McCay	16:25 - 16:30	Room 291-292
Tuesday, 14	H21B-02 - Advancing Open and Reproducible Water Data Science by Integrating Data Analytics with an Online Data Repository	Jeffery S Horsburgh, Scott Black, Anthony Castronova	09:05 - 09:10	Room 271-273
Tuesday, 14	H21B-03 - Re-usable Data Adapters for Cloud-Ready Hydrologic Data	W. Christopher Lenhardt, Anthony Castronova, Arthur Austin Raney	09:10 - 09:15	Room 271-273
Thursday, 16	H43D-05 - Community modeling: supporting large-domain water resources modeling through an open-source model configuration toolbox	Wouter Knoben, Martyn P Clark, Shervan Gharari, Chris Marsh, Andrew Bennett, Bart Nijssen, David G Tarboton, Jerad Bales, Andy Wood	14:05 - 14:10	Room 271-273
Thursday, 16	H45O-1348 - HydroFrame Infrastructure: Developments in the Software Behind a National Hydrologic Modeling Framework	Calla Chennault, Vineet Bansal, Anthony Castronova, Laura E Condon, Catherine Olschanowsky, Shweta Purawat, Ahmad Rezaii, Danielle Tijerina, Hoang Tran, Jun Zhang, Reed M Maxwell	17:00 - 19:00	Poster Hall, D-F
Friday, 17	IN54A-01 - Meeting the Needs of Interdisciplinary Critical Zone Scientists by Leveraging and Linking Existing Domain Repositories	Jeffery S Horsburgh, Kerstin Lehnert, Chris Calloway, Jerad Bales	15:33 - 15:38	Room 288-290

Date	Title	Presenters/Authors	Time	Location
Friday, 17	<a href="#">N55A-01 - Aspirations for, and Realities of, Publishing and Sharing Water Information in HydroShare</a>	David G Tarboton, Jeffery S Horsburgh, Daniel P Ames, Alva Couch Shao-Wen Wang, Jonathan L Goodall, Hong Yi, <b>Martin Seul, Anthony Castronova</b> , Mauriel Ramirez, Richard P Hooper, Chris Calloway, <b>Scott Black</b> , W. Christopher Lenhardt, Jerad Bales	17:00 - 17:03	eLightning Theater IV
Friday, 17	<a href="#">H55U - Next-Generation Water Resources Modeling: Innovation at the Intersection of Domain, Computer, and Data Sciences V Poster</a>	Trey Flowers, Patrick Burke, <b>Jerad Bales</b> , David P Lesmes	17:00 - 19:00	Poster Hall, D-F
Friday, 17	<a href="#">ED55E-0327 - Institutional and Faculty Benefits of Participating in a Collaborative Graduate Student Training Program</a>	<b>Deanna McCay</b> , Steven P Loheide	17:00 - 19:00	Poster Hall, D-F
Friday, 17	<a href="#">IN55D-04 - CSDMS @ HydroShare: find, access, operate, and couple data-model integration tools for FAIR and reproducible research</a>	Tian Gan, Eric Hutton, Mark Piper, <b>Anthony Castronova</b> , Benjamin Campforts	17:09 - 17:12	Online Only,
Friday, 17	<a href="#">IN55D-08 - Developing Reusable and Reproducible Water Science Modeling Workflows in Community Data Repositories</a>	<b>Anthony M Castronova</b> , <b>Arthur Austin Raney</b> , Iman Maghami, <b>Scott Black</b> , Jonathan L Goodall	7:21 - 17:24	Online Only
Friday, 17	<a href="#">IN55D-09 - Autonomous Provenance to drive Reproducibility in Computational Hydrology</a>	Shweta Purawat, Cathie Olschanowsky, Calla Chennault, Ahmad Rezaii, Nicholas Prussen, Vineet Bansal, <b>Anthony Castronova</b> , Laura E Condon, Reed M Maxwell, Ilkay Altintas	17:24 - 17:27	Online Only