



Membrane Technology

Conference & Exposition

West Palm Beach, FL | March 4 - 7, 2024

Palm Beach County Convention Center

Hazen

Day	Time	Session	Contact
Monday March 4	8:30am	Back to Basics	 Silvana Ghiu
Tuesday March 5	10:30am	NF-RO Membranes System: An Unique Treatment Approach for Removal of Unusual Organics in Groundwater	 Silvana Ghiu
	2:00pm	From Conception to Operation: Starting Up the 6 MGD Custom Engineered Ultrafiltration Upgrade at West Basin's JMM Carson Facility	 Nathan Boyle
	2:30pm	Developing an Operation Support Tool to Optimize Cost of Treatment at a WTP that Blends Conventional Treatment and RO	 Andrew Newbold
Wednesday March 6	9:15am	Latest RO and NF Membranes for Concentrating to Higher Salinities	 Rich Franks
	11:00am	What's My True Membrane Condition? Lessons Learned from a Large-Scale MBR Facility	 Phill Yi
	3:45pm	Transforming RO Systems: A Data-Driven Approach to Operational Excellence	 Javad Roostaei
	3:45pm	Understanding Membrane Fouling Unique to Potable Reuse	 Cole Anderson
	5:15pm	POSTER - What's that Smell? Determining Hydrogen Sulfide Treatment at the Town of Jupiter Island's North Water Treatment Plant	 Carlyn Higgins
	5:15pm	POSTER - Converting the Lake Gaston WTP Submerged Membranes to Deposition Mode to Meet Future Water Demands	 Andrew Newbold
Thursday March 7	8:15am	The City of Delray Beach's Journey to Water Treatment Improvements and PFAS Compliance	 Monica Pazahanick
	10:30am	Becoming a Membrane Whisperer: Understanding and Using Data to Really Understand Your Plant	 Kevin Alexander