

<b>National Recreational Water Quality Workshop Poster Title:</b>	<b>Author(s):</b>	<b>Contact:</b>
Cyanobacteria monitoring and responses in Michigan inland waterbodies	Aaron D. Parker	<a href="mailto:ParkerA7@michigan.gov">ParkerA7@michigan.gov</a>
Building Microbial Source Tracking Capacity to Address Nonpoint Sources of Fecal Pollution at Michigan Public Recreational Beaches	Jean Pierre Nshimiyimana1, *, Erin	<a href="mailto:johnpeterntu@gmail.com">johnpeterntu@gmail.com</a>
Climate Change, Coastal Hazard Risks, and Implications for Nearshore Water Quality in Racine County, WI	Stephan Kurdas, Sophia Carlton, Julie Kinzelman	<a href="mailto:Stephan.Kurdas@cityofracine.org">Stephan.Kurdas@cityofracine.org</a>
Using regression models to predict microcystin concentrations at selected recreational and drinking-intake sites in Ohio	Donna S. Francy, Amie M.G. Brady, Erin A.	<a href="mailto:icicale@usgs.gov">icicale@usgs.gov</a>
San Luis Rey Wet Weather Bacteria Source Identification Study	Andrea Crumpacker and Alex Schriewer, Neil	<a href="mailto:Andrea.Crumpacker@westonsolutions.com">Andrea.Crumpacker@westonsolutions.com</a>
Seaweed and Supratidal Sediment as a Significant Source of Enterococci to Nearshore Waters	Afeefa Abdool-Ghany, Peter Sahwell, Maribeth	<a href="mailto:aaa625@miami.edu">aaa625@miami.edu</a>
Steps towards Bacteria TMDL Compliance: The Proposed Inner Cabrillo Beach Natural Source Exclusion	Alex Schriewer, PhD and Andrea Crumpacker	<a href="mailto:Alexander.Schriewer@westonsolutions.com">Alexander.Schriewer@westonsolutions.com</a>
PHYTOXIGENETM CYANODTEC QPCR ASSAYS AS A SCREENING TOOL MONITORING INLAND WATER SYSTEMS FOR HARMFUL ALGAL	Greg Ford	<a href="mailto:Gford@phytoxigene.com">Gford@phytoxigene.com</a>
<i>From No to Go, Barkers Island Beach Restoration Project: Bringing Water Quality and People Back to the Beach</i>	Heidi Saillard, Matt Steiger	<a href="mailto:hsaillar@uwsuper.edu">hsaillar@uwsuper.edu</a>
Statistical Modeling to Predict Water Quality for Upper Narragansett Bay Beaches: Sharing a Common Set of Explanatory Variables.	Sherry Poucher	<a href="mailto:johnpeterntu@gmail.com">johnpeterntu@gmail.com</a>
EPA's New Sanitary Survey App for Marine and Fresh Waters	Samantha Fontenelle	<a href="mailto:fontelle.samantha@epa.gov">fontelle.samantha@epa.gov</a>
Recreational water exposure is associated with asymptomatic and symptomatic salivary antibody immunoconversions to waterborne	Andrey I. Egorov, Shannon M. Griffin,	<a href="mailto:Egorov.Andrey@epa.gov">Egorov.Andrey@epa.gov</a>
Microbial Source Tracking (MST) - An Analyses of Three CT Watersheds of Long Island Sound	Michael A. Pascucilla, M.P.H., REHS; David	<a href="mailto:mpascucilla@esdhd.org">mpascucilla@esdhd.org</a>
The Summer of 2019: Overview of Harmful Algal Bloom that affected Mississippi's Beaches	Jessica Katzenmeyer	<a href="mailto:jk Katzenmeyer@mdeq.ms.gov">jk Katzenmeyer@mdeq.ms.gov</a>
Toward a comprehensive Harmful Algal Bloom monitoring system for the Ohio River	Emilee Urlichich	<a href="mailto:eurichich@orsanco.org">eurichich@orsanco.org</a>
A novel approach evaluating water quality impacts on visitation to coastal recreation areas on Cape Cod using data derived from cell phone locations.	Ryan Furey	<a href="mailto:furey.ryan@epa.gov">furey.ryan@epa.gov</a>
See a Bloom Give it Room" Video Prize and Challenge 2019	Jenny Kissel	<a href="mailto:kissel.jennifer@epa.gov">kissel.jennifer@epa.gov</a>