Last Name	First Name	Email Address	Job Title and Affiliation	General Area of Expertise	Please provide a general description of your work. Make sure to include key words that might be helpful for potential collaborators.	If you are interested in any specific types of collaborations, please describe them here.	Please provide any additional contact information that you would like to include.
Ahmad	Sakinat	ahmadsakinat@gmail.com	Graduate Student & The University of Alabama	Environmental Geochemistry	Assessment of pollution sources and impact of human activities on the pollution in the Mobile Bay	Micro plastic research in coastal sediments	
Ariunbold	Gombojav	ag2372@msstate.edu	Assistant Professor	Laser Spectroscopy	Raman spectroscopy, coherent Raman spectroscopy, polymer photodegradation, microplastics morphological and chemical characterization in real time, high throughput chemical and morphological imaging	Microplastic pollution In Tennessee river, Mississippi River, Mississippi gulf coast : would need microplastics samples; submit joint proposal; research collaboration etc.	My lab website: https://www.ariunbold.physics.msstate.edu/
Beckingham	Barbara	beckinghamba@cofc.edu	Associate Professor, College of Charleston	Chemistry	microplastic in estuarine food webs; microplastic capture in wastewater and stormwater infrastructure	Chemical analysis, bioavailability, organism retention of microplastic	
Bringolf	Robert	bringo@uga.edu	Associate Dean, Warnell School of Forestry & Natural Resources, Univ. of Georgia	Aquatic Toxicology	toxicology, fish, mussels, reproduction	I have a limited research program now but I'm still interested in collaborating where possible.	
Butler	David	dbutler@cahabariverkeeper.org	Staff Attorney/Riverkeeper	Biology/Ecology	fishes, food webs, sediment, Cahaba River, source tracking, stormwater, freshwater, methods development		www.cahabariverkeeper.org (205) 874-5623
Conkle	Jeremy	jeremy.conkle@tamucc.edu	Associate Professor - Texas A&M University - Corpus Christi	Chemistry	Emerging contaminants, including microplastics in coastal and freshwater systems.		https://www.c-hawq.org
Dillard	Eva	edillard@blackwarriorriver.org	Staff Attorney, Black Warrior Riverkeeper	environmental lawyer	Microplastics in freshwater river systems	Black Warrior Riverkeeper is an environmental nonprofit that protects and restores the Black Warrior River and its thutaries. The Black Warrior is the largest river system contained entirely in Alabama; urban runoff from the Birmingham and Tuscaloosa contribute significant amounts of plastic pollution to the watershed. We want to know more about how microplastics affect water quality and habitat. We are interested in collaborating with scientists and academics to support studies of microplastics in the Black Warrior. Our organization brings knowledge of the watershed, access, transportation and support from our protessional staff (Riverkeeper and Staff Scientist) to help design and implement a look at how microplastics affect river systems like the Black Warrior.	https://blackwarriorriver.org/; 205 458 0095
George	Anna	alg@tnaqua.org	VP of Conservation Science and Education, Tennessee Aquarium	Biology/Ecology	prevalence and characterization of microplastics in Tennessee River, fishes, outreach and education	We have a Raman spectrometer - happy to help with analysis for others as we are able	https://tnaqua.org/conserve/, 423-785-4171 (office)
Golladay	Stephen	steve.golladay@jonesctr.org	Aquatic Biologist at the Jones Center at Ichauway	Biology/Ecology	http://www.jonesctr.org/about/staff/golladay.php	Distribution of microplastics in southeastern rivers, their incorporation into foodwebs and subsequent effects.	
Hazelton	Peter	phaze@uga.edu	Assistant Professor Aquatic Ecosystem Health - Warnell, UGA	Biology/Ecology	Conservation ecology, ecotoxicology, endangered species management, methods development toward determining effects of contaminants, frashwater mussele, rick assessment	Very interested in opportunities for research collaboration here in the region.	
Love	Jason	jlove@wcu.edu	Associate Director, Highlands Biological Station, Western Carolina University	Biology/Ecology	In 2018 we collected ~200 Asian Clams (Corbicula fluminea) at 6 sites in the upper Little Tennessee River watershed in western NC. Digested using 34% hydrogen peroxide. Found high number of microplastics. Gave recent presentation of findings:	I'm looking for collaborators who would be willing to run 200 nitrile filters using RAMAN as a secondary line of evidence. All filters have been examined using dissecting scope. We have pretty good OA/CC- ran a lot of blanks to take into account contamination. Also interested in atmospheric deposition, especially in Classi Wilderness where the air is supposed to have "wilderness characteristics." In NC this would be Joyce Kimer, Linville Gorge, and Shining Rock Wilderness Areas. Also interested in estimated loads - base flows vs. storm flows - using ISCO water samplers.	Cell - 828.342.3643
Lu	Yuehan	yuehan.lu@ua.edu	Associate Professor, University of Alabama	Chemistry	carbon, organic geochemistry, organic pollutants, river and coastal ocean		
Martin	Emily	emily.martin2@uga.edu	MS in Ecology Student - University of Georgia	Outreach/Education	Currently developing my research questions and considering incorporating microplastics		
Monroe	Madison	emm33566@uga.edu	Graduate Student, University of Georgia	Biology/Ecology	I am looking at the spatial and temporal impacts of microplastics in wastewater treatment plants in Athens-Clarke County.		
Murdock	Justin	jnmurdock@tntech.edu	Associate Professor, Tennessee Tech University	Biology/Ecology	biogeochemistry, stream food webs, FTIR/Raman microspectroscopy, algae, aquatic agro-ecosystems		(931) 372-3147 https://sites.tntech.edu/jnmurdock/
Nyadjro	Ebenezer	esn31@msstate.edu	Assoc Research Professor/ Mississippi State University/NOAA NCEI	Physical/Satellite Oceanography	Microplastic database development, microplastic remote sensing techniques, trajectory tracking of microplastics	Microplastic database development, microplastic remote sensing techniques, advection of microplastics	
Palino	Gillian	gpalino@vols.utk.edu	PhD Student - University of Tennessee	Water Resources Engineering	Focus on storm water management and treatment in urban settings		
Risse	Mark	mrisse@uga.edu	Director, UGA Marine Extension and Georgia Sea grant	Outreach/Education	Water resource management		
Sartain	Mandy	amanda.sartain@msstate.edu	Extension Program Associate/MS Coastal Cleanup Program Coordinator	Outreach/Education	I work mainly on organizing and implementing local community cleanups, In addition to this, I do a tot of education and outreach focused on marine debris information. A couple years ago, MSU lead a northern Guif of Mexico wide citizen science microplastic monitoring project. We had partners from the southern tip of Florida all the way to Tavas		
Scircle	Austin	arscircl@go.olemiss.edu	Graduate Research Assistant University of Mississippi	Chemistry	Analytical / Environmental Chemistry. Wrapping up my dissertation on microplastics in the MS River and tributaries, as well as some method development and work on oysters in the Northern Gulf of Mexico.	Any, however as I'm graduating soon, my group's microplastic focus is shifting towards wastewater treatment plants and oyster tissue.	
Shogren	Arial	shogrena@msu.edu	Post Doc Fellow, Michigan State University	Biology/Ecology	Stream & river ecology, ecosystem function, material fate & transport	I'd love to collaborate on spatial river samplings ("synoptics"), linking microplastics quantification in sediment and water with hydrologic transport, and creating/contributing to open-source Microplastics products	Twitter: @DrArialShogren
Smith	Katy	klaustin@uga.edu	Public Service Assistant, UGA Marine Extension and Georgia Sea Grant	Outreach/Education	Water quality program coordinator; K-college education and olutreach related to coastal ecology, water resources, marine debris, human impacts on the marine environment and stewardship	Communicating research through education and helping to identify/promote solutions	gacoast.uga.edu; office: 912-262-3338
Smith	Chelsea	chelsea.smith@jonesctr.org	Research Associate, The Jones Center at Ichauway	Biology/Ecology	My work examines how macroinvertebrates respond to changing environmental conditions and how that relates to nutrient cycling and ecosystem function. I have worked mainly in the lower Flint River, including sampling water quality and invertebrates in reservoirs, wetlands and streams.		
Vedral	Anthony	anthony.vedral@msstate.edu	Ph.D Student, Mississippi State University	Biology/Ecology	Marine debris and wetlands, microplastics in drinking water and fishes		
Waters	Matthew	mwaters@auburn.edu	Associate Professor of Environmental Sciences, Auburn University	Biology/Ecology	I collect sediment cores from aquatic systems to reconstruct modern and historic impacts from land use and eutrophication.		