

Mona Dai graduated from Duke University in 2015 with a Bachelor of Science in Engineering (BSE) in civil engineering and a minor in environmental sciences. While at Duke, she participated in the Grand Challenge Scholars Program by tackling the NAE Grand Challenge of providing access to clean water through her project on optimization of ceramic water filters for families living in rural southwest Uganda. In 2017, Mona graduated from the Johns Hopkins Bloomberg School of Public Health with a Master of Health Sciences (MHS) in Environmental Health & Engineering. She currently works as an Oak Ridge Institute for Science and Education (ORISE) research participant in Washington DC at the US EPA's Office of Children's Health Protection. Her current projects focus on aggregate chemical exposure and endocrine disrupting chemicals.