



WATER QUALITY Technology Conference

November 11-15, 2018 | Toronto
awwa.org/wqtc/cfa

WQTC18 Call for Papers

Deadline:
March 1, 2018

The premier conference for water quality professionals around the world!

Present and Publicize Your Research and Innovative Work

Submit an abstract and contribute to better practices for improving water quality and protecting public health.

Relevant abstract topics include, but are not limited to:

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| Biological Treatment | Inorganic Contaminants | Sensors, Monitoring, and Measurement |
| Capital Planning | Lab Methods and Analysis | Stakeholder Engagement |
| Chemical Treatment | Membrane Technology | Source Water Protection |
| Climate Change Mitigation and Adaptation | Metagenomics/Microbiome | Small Systems Research |
| Concentrate Management | Microbiology/Organisms in Water | Stormwater |
| Corrosion Control | Modeling, Optimization, and Decision Support | Taste and Odor Issues |
| Disinfection By-Products | Non-Municipal Treatment Applications | UV, AOP, Ozone |
| Desalination | Optimizing Treatment and Operations | Wastewater Impact on Source Water |
| Disinfection Practices | Organic Contaminants | Other Water Quality Topics |
| Distribution System Issues | Physical Treatment | |
| Drought and Water Shortages | Potable and Nonpotable Reuse | |
| EDCs/Emerging Contaminants Issues | Public Health | |
| Energy Use and Management | Regulatory and Policy Issues | |
| Groundwater Management | Residuals Management and Disposal | |
| Innovation | Water Security/Emergency Response | |

For more information about submitting an abstract, special topic session and workshop requests, visit awwa.org/wqtc/cfa.

** All accepted abstracts may be published in the AWWA Journal and/or conference proceedings.*

