

7– 10 October, 2019.

Call for Abstract

<http://iwa-nom7.org/>



Photo: Autumn scene of Okutama Lake in Tokyo.

Call for Abstract

Submit your abstract through NOM7 web site at <http://iwa-nom7.org/>

Conference Topics

- Climate change and NOM in aquatic environment.
- Innovations in characterization, measurement and monitoring of NOM.
- Dynamics and impacts of NOM in water, wastewater, or recycling treatment processes.
- NOM as disinfection by-product precursors.
- Role of NOM in desalination processes.
- Innovative NOM removal processes in drinking water treatment.
- NOM in water supply systems (water treatment processes, biofilms, chemical or microbial processes, corrosion, distribution system and process control).
- Wastewater effluents as a source of NOM
- Land use and catchment management strategies for reducing NOM in raw waters.
- NOM quantity and quality- trends, processes and modeling.
- Impact of NOM on interaction and mobility of synthetic compounds: reactivity, analysis, treatment and managing persistent organic pollutants.



Conference Venue

Hitotsubashi Hall, Tokyo, Japan.

Important dates

31 Dec. 2018.	Abstract submission deadline.
31 March 2019.	Notification of acceptance.
30 April 2019.	Earlybird registration deadline.
30 June 2019.	Submission of full paper.
7 – 10 Oct. 2019	NOM7 conference
10 Oct. 2019	Conference Tour

Conference Secretariat nom7-sec@env.t.u-tokyo.ac.jp



Prof. Satoshi Takizawa, Chair
of the Organizing Committee

Message from the Conference Organizing Committee

Natural organic matter (NOM) in water influences ecosystems in natural water environmental and water quality in urban water supply systems. Future climate change may influence NOM abundance and characteristics in water. “The IWA Specialist Conferences on NOM in water” has been held six times in the past, and the 7th conference will be held in Tokyo on 7 – 10 October, 2019. It will be a good opportunity for you to present your latest research outcomes and to meet the NOM scientists and engineers in Japan and from around the world. We welcome scientists, engineers and practitioners to NOM 7 in 2019.

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