

NOM7 Conference Timetable

October 6, Sunday

17:00 - 19:00	Welcome Drink & Registration	Welcome Drink & Registration	Welcome Drink & Registration	Welcome Drink & Registration
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October 7, Monday

9:00 - 10:00	Registration	Registration	Registration	Registration
	Room A: Conference Hall	Room B (2nd floor)	Room C (2nd floor)	Room D (1st floor)
10:00 - 10:20	Opening			
10:20 - 11:10	Keynote-1 <i>Climate change and NOM in aquatic environment</i> Rolf D. Vogt, Professor, University of Oslo, Norway			
11:10 - 12:00	Keynote-2 <i>New data analytical approaches reveal ubiquitous signals in fluorescent DOM</i> Kathleen Murphy, Associate Professor, Chalmers University of Technology, Sweden			
12:00 - 13:30	Lunch	Lunch	Lunch	Lunch
13:30 - 15:10	Session A-1: Innovations in NOM Characterization-1 Chair: Ina Kristiana, Curtin Water Quality Research Group, Australia Co-chair: Akio Imai, National Institute for Environmental Studies, Japan	Session B-1: NOM in source waters and removal efficiency-1 Chair: Shinya Echigo, Kyoto University, Japan	Session C-1: NOM influence on water quality Chair: Kenneth Persson, Sydsvatten AB, Sweden Co-chair: Kumiko Oguma, The University of Tokyo, Japan	Session D-1: Climate change and NOM in aquatic environment Chair: Jean Philippe Croué, Poitiers university, France Co-chair: Jenyuk Lohwacharin, Chulalongkorn University, Thailand
15:10 - 15:40	Coffee Break	Coffee Break	Coffee Break	Coffee Break
15:40 - 17:20	Session A-2: Innovations in NOM Characterization-2 Chair: Akio Imai, National Institute for Environmental Studies, Japan	Session B-2: NOM in source waters and removal efficiency-2 Chair: Athit Phetrak, Tropical Medicine, Mahidol University, Thailand Co-chair: Shinya Echigo, Kyoto University, Japan	Session C-2: NOM in water supply systems Chair: Kumiko Oguma, The University of Tokyo, Japan	Session D-2: NOM dynamics and Impacts on water supply processes-1 Chair: Jenyuk Lohwacharin, Chulalongkorn University, Thailand
17:20 - 19:00	Poster Viewing with wine & cheese (Exhibition Hall)	Poster Viewing with wine & cheese (Exhibition Hall)	Poster Viewing with wine & cheese (Exhibition Hall)	Poster Viewing with wine & cheese (Exhibition Hall)

October 8, Tuesday

9:00 - 9:30	Registration	Registration	Registration	Registration
	Room A: Conference Hall	Room B (2nd floor)	Room C (2nd floor)	Room D (1st floor)
9:30 - 10:20	Keynote-3 <i>Trace elements and organic matter interactions: Future Challenges</i> Marc F. Benedetti, Professor, Université de Paris - Institut de Physique du Globe de Paris, France			
10:20 - 10:35	Break	Break	Break	Break
10:35 - 12:15	Session A-3: Innovations in NOM Characterization-3 Chair: Ikuro Kasuga, The University of Tokyo, Japan	Session B-3: NOM as DBP precursors Chair: David A. Reckhow, University of Massachusetts Amherst, United States Co-chair: Koji Kosako, National Institute of Public Health, Japan	Session C-3: NOM removal in drinking water treatment processes-1 Chair: Hiroshi Yamamura, Chuo University, Japan	Session D-3: NOM dynamics and Impacts on water supply processes-2 Chair: Toshiro Yamada, Gifu University, Japan
12:15 - 13:30	Lunch	Lunch	Lunch	Lunch
13:30 - 14:20	Keynote-4 <i>Impacts of Changes in Source Water Conditions on Water Treatment and the Countermeasures</i> Sadahiko Itoh, Professor, Kyoto University, Japan			
14:20 - 14:30	Break	Break	Break	Break
14:30 - 16:10	Session A-4: Innovations in NOM Characterization-4 Chair: Kathleen Murphy, Chalmers University of Technology, Sweden Co-chair: Ikuro Kasuga, The University of Tokyo, Japan	Session B-4: Innovative NOM Removal Processes Chair: Kazuhiro Komatsu, National Institute for Environmental Studies, Japan, Japan	Session C-4: NOM removal in drinking water treatment processes-2 Chair: Takashi Hashimoto, The University of Tokyo, Japan	Session D-4: NOM dynamics and Impacts on water supply processes-3 Chair: Rolf D. Vogt, University of Oslo, Norway Co-chair: Toshiro Yamada, Gifu University, Japan
16:10 - 16:40	Coffee Break	Coffee Break	Coffee Break	Coffee Break
16:40 - 18:20	Session A-5: YWP Session (Admission-free Event) "Science of Humic Substances: What is all about humic substances?"	Session B-5: Influence of NOM on removal of co-existing contaminants Chair: Koji Kosako, National Institute of Public Health, Japan	Session C-5: NOM removal in drinking water treatment processes-3 Chair: Keisuke Kurada, Toyama Prefectural University, Japan	Session D-5: NOM Monitoring and Interactions Chair: Sadahiko Itoh, Kyoto University, Japan
19:00 - 21:00	Gala Dinner Josui Kaikan Hall	Gala Dinner Josui Kaikan Hall	Gala Dinner Josui Kaikan Hall	Gala Dinner Josui Kaikan Hall

October 9, Wednesday

9:00 - 9:30	Registration	Registration	Registration	Registration
	Room A: Conference Hall	Room B (2nd floor)	Room C (2nd floor)	Room D (1st floor)
9:30 - 10:20	Keynote-5 <i>Methods for near real-time monitoring and analysis of DBP precursors and NOM properties</i> David A. Reckhow, Professor, University of Massachusetts Amherst, United States			
10:20 - 10:35	Break	Break	Break	Break
10:35 - 12:15	Session A-6: Innovations in NOM Characterization-5 Chair: Fernando Rosario-Ortiz, University of Colorado Boulder, United States Co-chair: Yoshihiko Matsui, Hokkaido University, Japan	Session B-6: NOM sources and reactions Chair: Anumagam Sathasivan, Western Sydney University, Australia Co-chair: Hiroshi Yamamura, Chuo University, Japan	Session C-6: NOM removal in drinking water treatment processes-4 Chair: Marc F. Benedetti, Université de Paris - Institut de Physique du Globe de Paris, France Co-chair: Keisuke Kurada, Toyama Prefectural University, Japan	Session D-6: NOM in source waters and DBP precursors Chair: Yu Yang, Beijing Normal University, China
12:15 - 13:30	Lunch	Lunch	Lunch	Lunch
13:30 - 15:10	Session A-7: Innovations in NOM Characterization-6 Chair: Yoshihiko Matsui, Hokkaido University, Japan	Session B-7: Wastewater Effluents and origin of NOM Chair: Antonio Benetti, Federal University of Rio Grande do Sul, Brazil	Session C-7: NOM mobility and interaction with synthetic compounds Chair: Wolfgang Uhl, Norwegian Institute for Water Research (NIVA), Norway Co-chair: Keisuke Kurada, Toyama Prefectural University, Japan	Session D-7: Monitoring and control of DBP precursors Chair: Riku Vahala, Aalto University, Finland Co-chair: Hiroshi Yamamura, Chuo University, Japan
15:10 - 15:40	Coffee Break	Coffee Break	Coffee Break	Coffee Break
15:40 - 16:10	Closing Closing			