

**International Symposium on
“EFFECTS OF MARINE DEBRIS CAUSED BY THE GREAT TSUNAMI OF 2011”**

Date and Time: 1:30 – 5:35 pm, Thursday, May 18, 2017

Venue: *Rakusui Kaikan Daikaigishitsu,*
Tokyo University of Marine Science and Technology (TUMSAT)
<https://www.kaiyodai.ac.jp/english/overview/announcement/access/shinagawa.html>

Welcome	Yasushi Nakazato, <i>Director, Water Environmental Division, Environmental Management Bureau, Ministry of the Environment, Japan</i>
Introduction	Hideaki Maki, <i>National Institute for Environmental Studies, Japan</i>
Modeling of Japanese Tsunami Marine Debris (JTMD)	Masafumi Kamachi, <i>Japan Agency for Marine-Earth Science and Technology (JAMSTEC), Japan</i>
Surveillance and shoreline monitoring	Nancy Wallace, <i>National Oceanic and Atmospheric Administration (NOAA), USA</i>
Webcam monitoring of landed marine debris	Atsuhiko Isobe, <i>Kyushu University, Japan</i>
Marine invertebrate biodiversity on JTMD landing in North America and Hawaii	James Carlton, <i>Williams College, USA</i>
Marine algae biodiversity on JTMD landing in North America	Hiroshi Kawai, <i>Kobe University, Japan</i>
Species risk assessment	Thomas Therriault, <i>Department of Fisheries and Oceans (DFO), Canada</i>
Vector risk assessment	Cathryn Clarke Murray, <i>Department of Fisheries and Oceans (DFO), Canada</i>
Closing Remarks	Hiroaki Saito, <i>PICES Scientific Board Chair</i> Yasuo Takahashi, <i>Director General, Environmental Management Bureau, Ministry of the Environment, Japan</i>