



The UN World Conference on
Disaster Risk Reduction (WCDRR) 2015 Sendai Japan (ID295)



Tohoku Ecosystem-Associated Marine Sciences (TEAMS) Symposium



How Did the Great East Japan Earthquake Affect Marine Ecosystem?

The Reconstruction of Fisheries based on
Scientific Knowledge and Local Experiences

Date 14th March 2015 (SAT) 2:00pm–6:00pm
Venue Sendai-shi Silver Center, Room 2 on the 6th Floor
 1-3-2 Kakyou-in Aoba-ku Sendai Miyagi 980-0013, JAPAN
Organizer TEAMS & MEXT **Support** Onagawa-cho, Otsuchi-cho, Miyagi, Iwate,
 Reconstruction Agency, Ministry of the Environment

Program

Language: Japanese and English

- 2:00pm Opening address
- 2:15pm What is TEAMS (Tohoku Ecosystem-Associated Marine Sciences) Akihiro Kijima
 (Representative of TEAMS•Tohoku Univ.)
- 2:45pm The impact of the 2004 tsunami on the seafloor
 and coral reefs in Similan Island, Thailand and the recovery Suchana Apple Chavanich
 (Chulalongkorn University, Thailand)
- 3:10pm Coffee Break
- 3:20pm The Change on Marine Environments and Ecology by the Great East Japan Earthquake
 - 1) Changes in marine coastal ecosystems on Pacific coast of northeast Japan
 attacked by the mega-earthquake and following tsunami in 2011 Tomohiko Kawamura
 (The Univ. Tokyo)
 - 2) Impacts on the deep-sea ecosystem off Sanriku from
 the mega-earthquake and tsunami of 2011 Katsunori Fujikura
 (JAMSTEC)
 - 3) What happened to fisheries in Sanriku coast. - Action to fisheries reconstruction support - Motoyuki Hara
 (Tohoku Univ.)
- 4:35pm Coffee Break
- 4:45pm Panel Discussion (Restoring Our Rich Ocean through Science)
- 5:45pm Concluding Remarks Takashi Kiyoura
 (MEXT)

Contact

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<http://www.i-teams.jp/e/>