

Symposium on Collaboration Research between POI of FEBRAS and INET of Kanazawa University: Behavior of Organic Pollutants and Radionuclides in the Japan Sea (Tentative title)

Date: 15 May 2017

Time: 10:00-15:05

Place: G14 meeting room, Natural Science and Technology Library, Kakuma Campus, Kanazawa University

Chair K. Fukushi

10:00-10:05 Opening remarks Director of INET S. Nagao (Kanazawa University)

10:05-10:35 Recent atmospheric environments in the East Asia from PAHs N. Tang (Kanazawa University)

10:35-11:05 PAH distribution in the water column of the Japan Sea T. Chizhov & Y. Koudryashova (POI)

Chair P. Tishchenko

11:05-11:35 Long-range transport of PAHs and inorganic ions in snow in Mt. Tateyama, Japan
K. Hayakawa (Kanazawa University)

11:35-12:05 Biological effect of the polycyclic aromatic hydrocarbons: Toxic analysis for the aquatic animals
N. Suzuki (Kanazawa University)

12:05-13:30 Lunch

Chair N. Tang

13:30-14:00 Mesoscale water dynamics in the Japan Sea and its role in horizontal and vertical transport
V. Lobanov (POI)

14:00-14:30 Water mass movement and dynamics of trace elements in the Japan Sea
S. Nagao (Kanazawa University)

14:30-15:00 Temporal variability of hydrochemical parameters of the Japan/East Sea P. Tishchenko (POI)

15:00-15:05 Closing remarks Director of POI V. Lobanov (POI)

15:05-15:30 Coffee break

15:30-17:30 Meeting for Collaboration Research

19:00-21:00 Banquet (Kourinbou, Kanazawa)