

# Seminar on Radioecological Studies after the Fukushima Accident

**Stockholm, January 10, 2013**

*2<sup>nd</sup> announcement*

The seminar is arranged by The Royal Swedish Academy of Sciences and The Swedish Society for Radioecology and given as a continuation of the NKS SEMINAR ON THE FUKUSHIMA ACCIDENT AND PERSPECTIVES FOR NORDIC REACTOR SAFETY AND EMERGENCY PREPAREDNESS, January 8-9.

The program will consist of invited presentations, followed by a discussion on the need for radioecology and the challenges faced in the future.

**Yuichi Onda** (Prof. University of Tsukuba)

*Transfer of Cesium-137 through Forest, Terrestrial environment and river*

Professor Onda is leader of the large research program ISET-R, Interdisciplinary Study on Environmental Transfer of Radionuclides from the Fukushima Daiichi NPP Accident.

<http://isetr.suiri.tsukuba.ac.jp/ISETRen/indexEN.html>

**Jota Kanda** (Prof. Tokyo Oceanography Univ.)

*Cesium-137 dispersion and biological transfer in coastal waters off Fukushima*

**Jeremy Patin** (Postdoctoral Associate) – poster presentation

*Detailed monitoring of transfer of Cs-137 by in-situ Ge detector and landsurvey..*

## **Registration**

Registration can be made by e-mail to Mats Isaksson ([mats.isaksson@radfys.gu.se](mailto:mats.isaksson@radfys.gu.se))

More details will follow in a 3<sup>rd</sup> announcement.



**SWEDISH NATIONAL COMMITTEE FOR  
RADIATION PROTECTION RESEARCH**  
THE ROYAL SWEDISH ACADEMY OF SCIENCES



**The Swedish Society for Radioecology**