

# Seminar on Radioecological Studies after the Fukushima Accident

January 10, 2013 09.00-15.00 Beijersalen, The Royal Swedish Academy of Sciences, Lilla  
Frescativägen 4A, Stockholm,

- 09.00-09.10 Presentation of The Swedish Society for Radioecology and The Swedish National  
Committee on Radiation Protection Research  
Prof. Mats Isaksson (Chairman and secretary, respectively)
- 09.10-10.00 **Transfer of Cesium-137 through Forest, terrestrial environment and river**  
Prof. Yuichi Onda (University of Tsukuba, Japan)
- 10.00-10.20 Coffee
- 10.20-11.00 **Cesium-137 dispersion and biological transfer in coastal waters off  
Fukushima**  
Prof. Jota Kanda (Tokyo University of Marine Science and Technology, Japan)
- 11.00-11.15 **Detailed monitoring of transfer of Cs-137 by in-situ Ge detector and  
landsurvey**  
Dr Jeremy Patin (University of Tsukuba, Japan)
- 11.15-12.00 **FREEBIRD project – Fukushima radiation Exposure and Effects in Birds**  
Dr Audrey Sternalski (Institut de Radioprotection et de Sûreté Nucléaire, France)
- 12.00-13.00 Lunch
- 13.00-13.30 **The European Radioecology Alliance**  
Dr Ingemar Lund (Swedish Radiation Safety Authority)
- 13.30-14.00 **The European Radioecology Alliance and the STAR Network of Excellence  
– Comments on the Strategic Research Agenda**  
Assoc. prof. Clare Bradshaw (Stockholm University)
- 14.00-15.00 Open discussion  
**Moderator: n.n.**
- 15.00 Closing of the seminar  
Prof. Mats Isaksson
- Coffee

The seminar is arranged by The Royal Swedish Academy of Sciences and The Swedish Society for  
Radioecology.



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



**The Swedish Society for Radioecology**