

ASSESSMENTS – FUTURE RESEARCH PRIORITIES

MONDAY FEBRUARY 4TH

09:30 - 10:00 Coffee

10:00 Welcome CERAD Director

10:05 - 10:15 Opening of the CERAD Annual Conference Director General Ole Harbitz, DSA

SESSION 1: CERAD RESEARCH ACTIVITIES

10:15 - 13:00 CERAD Highlights CERAD Director / Members of the CERAD team

- Ole Christian Lind (Particle characteristics)
- Erik Berge (Air transport)
- Dag A. Brede (Radiosensitivity)
- Justin Brown (Ecosystem transfer)
- Hans-Christian Teien (Aquatic organisms)
- Peter Aleström (Zebrafish model)
- Ann-Karin Olsen (Mice models)
- Jorunn E. Olsen (Comparative plant studies)
- Knut Erik Tollefsen (Adverse outcome pathway)

13:00 - 14:00 Lunch

SESSION 2: PAST EVENTS – LESSONS LEARNED

Chair: CERAD
 Chairman Øystein Johnsen, NMBU

14:00 - 14:40 Radiological consequences of the Chernobyl and Fukushima accidents: Facts versus Projections Professor Mikhail Balonov, Russia

14:40 - 15:00 Future challenges in Chernobyl Professor Valery Kashparov, Ukraine

15:00 - 15:30 Challenges associated with Semipalatinsk nuclear test site Dr. Sergey Lukashenko, Russia

15:30 - 15:50 Challenges associated with NORM Professor Peter Stegnar, Slovenia

15:50 - 16:15 Coffee

SESSION 3 KNOWLEDGE GAPS AND NEW CHALLENGES		<i>Chair:</i> Dean Sjur Baardsen
16:15 - 16:45	EU CONCERT Strategic Research Agenda (SRA)	Professor Sisko Salomaa, Finland
16:45 - 17:15	CERAD SRA Promising Research Areas	Research Directors Ole Christian Lind and Deborah H. Oughton
17:15 - 17:40	Potential nuclear events	CERAD Deputy Director Per Strand
17:40 - 18:00	New challenges for CERAD	CERAD Director Brit Salbu
18:00 - 19:00	Hybris Concert - CERAD house orchestra	
19:00	Dinner	
TUESDAY FEBRUARY 5TH		
08:30 - 09:00	Coffee	
SESSION 4: YOUNG SCIENTIST SESSION		<i>Chair:</i> Education Director Lindis Skipperud
09:00 - 11:45	Research focus and highlights <ul style="list-style-type: none"> • Ian Byrnes (Exposure characterization) • Elisabeth Lindbo Hansen (Dose measurements) • Selma Hurem (Reprotoxicity in zebrafish) • Estela Reinoso-Maset (Antioxidants) • Erica Maremonti (GMO nematodes) 	
10:15 - 10:30	Coffee <ul style="list-style-type: none"> • You Song (Daphnia model) • Li Xie (Aquatic plants) • Astrid Liland (Social aspects) • Yevgeniya Tomkiv (Communication) 	
11:45 - 12:00	Photo Award	Yevgeniya Tomkiv
	Way forward and Closing	CERAD Director Brit Salbu
12:00 - 13:00	Lunch	