

Monday 17.07 - Orange room

13:30	Yoschenko	Radioactive vs stable cesium isotopes in the typical Fukushima forest ecosystems
13:50	Coutelot	Coupled geochemical-transport modeling of Tc and Re leaching from saltstone cementations waste forms
14:10	Stetten	Uranium scavenging in lake sediments: Importance of mononuclear U(IV) species and ningyoite
14:30	Posters and coffee break	
16:10	Dovbysheva	The Trace of Radionuclides in the Wetlands and Their Accumulation in the Plants
16:30	Ameur	Analysis of ultra-trace concentration of americium in sediments by HR-ICP-MS following a simple extraction chromatography separation

Posters – Monday, 17.07, D-Floor, South Foyer

Dohi	Application of lichens to evaluate distribution of radionuclides nearby the Fukushima Dai-ichi Nuclear Power Station
Iwata	Palladium-103 uptake by lettuce (<i>Lactuca sativa</i> L.) in hydroponic culture
LeMonte	Geochemistry of depleted uranium munitions in soils
Roulier	Deciphering the biogeochemical cycle of iodine in forest ecosystems
Saito	Verification of applying slow-release potassium fertilizer to nursery boxes - a labor-saving method of lowering ^{137}Cs concentration in brown rice
Yamada	Transport process of Pu isotope in the oceanic margin of the western North Pacific Ocean