

10th International Conference on High Level Environmental Radiation Areas (ICHLERA 2022)

lundi 27 juin 2022

Environmental Measurements and Analysis: Environmental Measurements and Analysis (15:50 - 17:25)

-Présidents de session: James Mc LAUGHLIN

time	[id] title	presenter
15:50	[137] Linking speciation and soil-water-plant transfers of natural radionuclides in a wetland impacted by a former U mine: recent advances from the pluri-disciplinary and multi-partners project INSPECT-NEEDS Slides in a wetland impacted by a former U mine: recent advances from the pluri-disciplinary and multi-partners project INSPECT-NEEDS	Dr DEL NERO, Mirella
16:20	[81] Biogeochemical behaviour of tellurium (Te) and caesium (Cs) at the continent-ocean interface: preliminary scenarios for accidental radionuclide releases	Dr GIL-DÍAZ, Teba
16:35	[136] In situ ATR - FTIR study of uranyl sorption at illite - solution interface in the presence of phosphate ions	M. GUO, shangyao
16:50	[141] Environmental Radiological Baseline for Unconventional Oil and Gas Zones in Mexico	Mme HERNÁNDEZ MÉNDEZ, BEATRIZ
17:05	[48] Fraudulent exams in the training of reactor supervisors at the Laguna Verde Nuclear Power Plant- México	Dr SALAS MAR , Bernardo
17:20	[49] Radioactive waste management without adherence to standards at the Laguna Verde Nuclear Power Plant, Mexico	Dr SALAS MAR , Bernardo