



10th International Conference on
High Level Environmental Radiation Areas
Strasbourg, 27 - 30 June 2022, Strasbourg – France



<http://ichlera2020.fr>

Invited Talks

- **Modern Universal Standardized Trends in Worker and Public Exposure Monitoring and Control in 21st Century by Sohrabi URPS-based Hypothesis,**
 - *M. Sohrabi*, Amirkabir University of Technology, Tehran (Iran)
- **The United Nations Scientific Committee on the Effects of Atomic Radiation current programme of work and projects related to low dose and low-dose rate**
 - *F. Shannoun*, UNSCEAR, Vienna, (Austria)
- **UNSCEAR 2020/2021 Report on biological mechanisms relevant for the inference of cancer risks from low-dose and low-dose-rate radiation**
 - *S. BOUFFLER*, UKHSA, London, (United Kingdom)
- **Public and expert perceptions of risks from radiation,**
 - *J. Mc Laughlin*, University College Dublin (Ireland)
- **Impact of natural radioactivity on microorganisms,**
 - *V. Breton*, Laboratoire de Physique de Clermont-Ferrand (France)
- **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**
 - *M. Del Nero*, Institut Pluridisciplinaire Hubert Curien, Strasbourg (France)
- **Radon measurements indoors, in soil and in water by track detectors and/or by Geiger-Muller counters,**
 - *L. Tommasino*, Italian National Agency of Environmental Protection, Roma (Italy)
- **NORMs in cultivated honey in Malaysia and concomitant dose to the consumer**
 - *M.U. Khandaker*, Sunway University, Selangor (Malaysia)
- **Estimation of Radiation Dose due to Thoron and Progeny inhalation in high Background natural radiation area of Eastern Coastal Area of Odisha, India,**
 - *R.C. Ramola*, Garhwal University (India)
- **Up-to-date dose conversion factors for radon isotopes and their historical overview,**
 - *S. Tokonami*, Hirosaki University (Japan)
- **On the use of numerical models to predict/mitigate indoor radon levels in highly contaminated areas,**
 - *L. L. Font*, Universitat Autònoma de Barcelona (Spain)
- **Exposure of people living around nuclear power plants and other nuclear facilities,**
 - *F. Bochicchio*, Italian National Institute of Health, Rome (Italy)