ROOMS 2021 Program

Thursday, 14th of October 2021

Schedule	Title	Presenter
08:00 – 08:45 AM	Registration and welcome coffee	SLL Team
08:45 – 09:00 AM	Welcome from HEIA-FR / SLL	Joelle Goyette Pernot Jean-Philippe Bacher
09:00 – 09:10 AM	Welcome par OFSP	Martha Palacios
09:10 – 09:40 AM	How to raise awareness and train building professionals to a new way to think healthy building?	Joëlle Goyette Pernot
09:40 – 10:10 AM	Protection against radon exposure in dry carbon dioxide spas	Istvan Csije
10:10 – 10:50 AM	Coffee Break	
10:50 – 11:20 AM	Prioritization of radon remediation in existing buildings	Martha Palacios
11:20 – 11:50 AM	RAME Project	Luca Pampuri
11:50 – 12:20 PM	Analysis of feedbacks on the implementation of radon corrective actions in dwellings	Bernard Collignan
12:20 – 01:30 PM	Lunch Break	
01:30 – 02:00 PM	Follow-up study on indoor radon in remediated Irish schools after a National School Survey	Marta Fuente
02:00 – 02:30 PM	Radon mitigation in a workplace in presence of a hypogeal cavity	Antonio Parravicini
02:30 – 03:00 PM	Field Trials on the Effectiveness of Passive Sumps& Static Cowls in Irish Dwellings	Eugene Monahan
03:00 – 03:30 PM	Most cost-effective way to map radon	Monika Nordqvist
03:30 – 04:00 PM	Coffee Break	
04:00 – 04:30 PM	The Swiss Radon Action Plan 2021-2030	Fabio Barazza
04:30 – 05:00 PM	Sensor-controlled radon remediation systems	Boris de Handschuter
05:00 – 05:30 PM	Continuous radon monitoring and remediation: examples from the LIFE-Respire project	Livio Ruggiero
05:30 – 06:00 PM	Intercomparing low cost and high-grade radon sensors under different aerosol conditions	Joan F. Rey
06:00 – 06:45 PM	Transfer by walk to restaurant "La Couronne"	
06:45 – 07:30 PM	Happy hour	
From 07:30 PM	Gala diner	

ROOMS 2021 Program

Friday, 15th of October 2021

Schedule	Title	Presenter
08:30 – 09:00 AM	Welcome coffee	
09:00 – 09:30 AM	JURAD-BAT website: your indoor air quality and radon toolbox	Théo Perrelet
09:30 – 10:00 AM	Case studies about measuring and mitigating radon in drinking water	Thammiris Mohamad El Hajj
10:00 – 10:30 AM	Calculation of the effective dose related to radon exposure in homes. A necessity for some situations	Gianluca Bertoni
10:30 – 11:00 AM	FOAMGLAS® insulation, a preventive and remedial solution in radon case	Stanislas de Froment
11:00 – 11:30 AM	Bye Radon: the unique IoT solution to measure radon gas in real time and long-term	Francesco di Martino
11:30 – 11:40 AM	Conclusion words	Joelle Goyette Pernot
From 11:40 AM	Lunch	