

44th European Radiation Research Congress - Program Overview

	August 21, Tuesday	August 22, Wednesday	August 23, Thursday	August 24, Friday	August 25, Saturday		
09:00		Keynote presentation: U. Galderisi	Keynote presentation: V. Jendrossek	Keynote presentation: L. Sabatier	Keynote presentation: G. Iliakis	09:00	
10:00		Stem cell radiation biology	Radiation and exosomes	Individual radiosensitivity and radiosusceptibility	Radiation-induced repair, inter- and intracellular signalling	10:00	
11:00		Multidisciplinary European Low Dose Initiative	Radioecology meets radiobiology	Radiation hormesis	Radiation-induced carcinogenesis and senescence	11:00	
11:30		Coffee break	Coffee break	Coffee break	Coffee break	11:30	
12:00		Effects of non-ionizing radiations	Radiation and exosomes	Non-targeted effects of ionising radiation	Radiation-induced repair, inter- and intracellular signalling	12:00	
12:30		Multidisciplinary European Low Dose Initiative	Pre-clinical and clinical high LET radiobiology	Individual radiosensitivity and radiosusceptibility	Proton and high LET radiation effects	12:30	
13:00	Registration	Lunch	Lunch	Lunch	Closing ceremony	13:00	
13:30					Lunch	13:30	
14:00		Bacq & Alexander Award Lecture: KM. Prise	Poster session	Poster session		14:00	
14:30						14:30	
15:00		Coffee break	Keynote presentation: G. Kraft	Keynote presentation: D. Bazyka		15:00	
15:30						15:30	
16:00		Coffee break	Coffee break			16:00	
16:30		Radiation effects on the immune system	Laser driven ionizing radiation and biomedical application	Radon as an environmental and a therapeutic agent	Pre- and clinical research supporting human radiotherapy I.	Radiation effects on the brain	16:30
17:00					Pre- and clinical research supporting human radiotherapy II.		17:00
17:30							17:30
18:00	Opening Ceremony			ERRS General Assembly		18:00	
18:30	Opening Lecture: Zs. Izsvák					18:30	
19:00	Welcome Reception					19:00	
19:30		Organ concert at the Cathedral of Saint Peter and Saint Paul	Congress dinner at Mokos vineyard, Palkonya			19:30	