

hour	SUNDAY 14.wrz.25	MONDAY 15.wrz.25	TUESDAY 16.wrz.25	WEDNESDAY 17.wrz.25	THURSDAY 18.wrz.25	FRIDAY 19.wrz.25				
08:00	Registration starts	Registration	Registration	Registration	Registration	Registration				
08:10										
08:20										
08:30										
08:40										
08:50										
09:00		Opening ceremony	GH Hong 179 <i>Plenary Session 3</i> <i>D. Struminska, SH Lee</i> Climate Change 1	AJT Juli 165 <i>Plenary Session 5</i> <i>J. Qiao, X. Hou</i> Radionuclide Tracers	M. Martschini 30 <i>Plenary Session 7</i> <i>I. Hajdas, AJT Juli</i> Mass Spectrometry	C. Mothersill 44 <i>Plenary Session 9</i> <i>R. Kierepko, D. Larivière</i> Radioecology 2				
09:05										
09:10		<i>Povinec, Mietelski</i>								
09:15										
09:20										
09:25		ENVIRA 2025 Award: <i>Plenary Session 1</i>	K. Hirose 64	SH Lee 75	M. Caffee 33	V. Yoschenko 99				
09:30		<i>Povinec, Mietelski</i>								
09:35		ENVIRA 2025 Fellow Awards								
09:40										
09:45		ENVIRA 2025 Science Award								
09:50										
09:55		PP Povinec: <i>Laudation</i>	J. Kaizer 190	D. Struminska 163	G. Wallner 112	Y. Shimada 118				
10:00										
10:05		<i>Winner's Lecture</i>								
10:10										
10:15										
10:20										
10:25			X. Hou 208	R. Garcia Tenorio 117	D. Larivière 178	J. Lapka 229				
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11:00		Coffee break	Coffee break	Coffee break	Coffee break	Coffee break				
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11:30	W. Kutschera <i>Plenary Session 2</i> <i>Povinec, Mietelski</i>	J. Qiao 151 <i>Plenary Session 4</i> <i>M. Dlugosz-L., M. Garcia-Leon</i> Climate Change 2	M. Dlugosz 152 <i>Plenary Session 6</i> <i>A. Ioannidou, GH Hong</i> Climate Change 3	O. Masson 72 <i>Plenary Session 8</i> <i>G. Wallner, M. Caffee</i> Atmosphere	H. Miura 56 <i>S8A Radioecology 3</i> <i>C. Mothersill, I. Svetlik</i> A. Mori 37	D. Janecki 138 <i>S8B Radon & NORMS</i> <i>A. Csordas, I. Kontuf</i> FD Dal Molin 85				
11:35	Opening lecture									
11:40	The climate on Earth - do we understand it well enough?									
11:45										
11:50										
11:55										
12:00		Y. Inomata 73	W. Zhang 13	I. Hajdas 94	I. Reichardt 205	A. Csordas 113				
12:05										
12:10										
12:15										
12:20					J. Buda 127	M. Guida 157				
12:25										
12:30	LUNCH	D. Tsumune 123	F. Guillén 248	I. Šýkora 221	A break for moving to the plenary hall					
12:35					C. Seymour 45	<i>Plenary Session 10</i> <i>Mietelski, Povinec</i>				
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13:30	M. Hiller 31 <i>S1A Radioanalytics</i> <i>P. Hofmann, M. Eriksson</i> SH Lee 74	O. Radakovitch 111 <i>S1B Nucl. Impacts</i> <i>S. K. Sahoo, Y. Kumamoto</i> N. Alegria 6								
13:35										
13:40										
13:45										
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13:55										
14:00	Ring of 5 Pre-conference Meeting Chair: O. Masson	R. Kierepko 230	C. Antonelli 90	K. Hirose 65 <i>S3A Marine Radioact.</i> <i>Y. Inomata, D. Tsumune</i> X. Hou 181	P. Warwick 249 <i>S3B Radnucl. Transp.</i> <i>N. Alegria, M. Jeřávkový</i> (30 min)	I. Pérez 217 <i>S5A Radiochem.& Biota</i> <i>A. Banel, C. Tsabaris</i> E. Wilkinkoski 220	FA Balint 122 <i>S5B Nat. Radionucl. 2</i> <i>V. Pulhani, W. Zhang</i> C. Olondo Castro 215	R. Breier 194 <i>S6A Atmosphere</i> <i>E. Lokas, O. Masson</i> A. Ioannidou 104	M. Jeřávkový 177 <i>S6B Mass Spectromet.</i> <i>Z. Antonelli, M. Martschini</i> J.W. Mietelski 231	
14:05										
14:10		C. Tsabaris 232	G. Pedehontaa 71							
14:15										
14:20		A. Perez 130	S. Fujimura 106	Y. Kumamoto 22	E. Łokas 166	REL Jimenez 59	JO Samaniego 149	I. Kontuf 226	K. Szufa 209	
14:25										
14:30		JL Garcia Leon 115	A. Kunduzbayeva 20	Y. Tateda 61	K. Saito 98	Y. Ji 196	E. Sari 80	E. Prieto 189	M. Luo 193	
14:35										
14:40										
14:45										
14:50		M. Fejgl 109	A. Hosseini 82	S. Miki 103	J. Takahashi 68			P. Steinmann 66	A. Bautista 86	
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18:00	Memorial Lecture	POSTER SESSION	POSTER SESSION (with a refreshment)							

18:05	Mietelski, Póvinec	(with a refreshment)			
18:10					
18:15	K. Życzkowski: 100 years of				
18:20	Quantum Mechanics				
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19:00	Welcome Reception				
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