



ENVIRA 2025

8th International Conference on Environmental Radioactivity

September 14th-19th 2025
Cracow, Poland

ENVIRA 2025: RADIONUCLIDES IN CLIMATE CHANGE STUDIES

CONFERENCE TOPICS

New challenges in the environmental radioactivity research
Recent developments in analytical technologies
Radionuclides as tracers of environmental processes
Terrestrial radioactivity
Marine radioactivity
Cosmogenic radionuclides

Modelling of environmental processes
Radionuclide impacts of nuclear facilities and their decommissioning on the environment
Progress in radioecology
Reference materials for environmental radioactivity studies
Other relevant topics

Invited Speakers

M. Długosz-Lisiecka, Łódź University of Technology
F.-J. Guillén Gerada, University of Extremadura, Cáceres
I. Hajdas, ETH Zürich
K. Hirose, Lab. Environ. Res. at Mount Fuji, Tokyo
G.-H. Hong, East China Normal University, Shanghai
X. Hou, Lanzhou University
Y. Inomata, University of Kanazawa
A.J.T. Jull, University of Arizona, Tucson
M. Martschini, University of Vienna
J. Kaizer, Comenius University, Bratislava
D. Larivière, Université Laval, Québec
S.-H. Lee, KRISS, Daejeon
O. Masson, IRSN, St-Paul-lez Durance
K. Pachnerová Brabcová, Nucl. Physics Inst., Prague
S. Pan, Nanjing University
J. Qiao, Technical University of Denmark, Riso
D. Strumińska-Parulska, University of Gdańsk
D. Tsumune, University of Tsukuba
E. Viglašová, Comenius University, Bratislava
G. Wallner, University of Vienna
P. E. Warwick, University of Southampton

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Tomasz Mróz
Bogdan Wąs
Mirosław Bartyzel

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S.C. Sheppard, Chief Editor, Journal of Environmental Radioactivity
I. Světlík, Nuclear Physics Institute of the CAS, Prague

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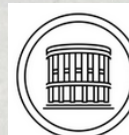
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