



# 2<sup>nd</sup> ISoRED SCIENTIFIC CONFERENCE

Hybrid Format

9-11 SEPTEMBER 2025

LYON, FRANCE

## AGENDA

IARC

25 avenue Tony Garnier 69007 Lyon

**Day 1, September 9**

<b>Time</b>	<b>Session</b>
7:45 – 8:45	<i>Registration</i>
8:45 – 9:00	<b>Welcome Remarks from IARC Director, ISoRED Chairs, CLARA representative</b>
9:00 – 10:25	<b>Session 1 Late Effects Following Radiotherapy (non-paediatric)</b>
9:00-9:25	<b>Keynote speaker: Amy Berrington (The Institute of Cancer Research, UK)</b>
9:25-9:40	Risk of subsequent breast cancer associated with chest radiation field and dose among female childhood cancer survivors: a report from the International Consortium for Pooled Studies on Subsequent Malignancies.  Yuehan Wang (National Cancer Institute, USA) – early career scientist (ECS)
9:40-9:55	Risk of contralateral breast cancer after radiotherapy and hormonal therapy in two cohorts of US breast cancer survivors.  Lene Veiga (National Cancer Institute, USA)
9:55-10:10	Longitudinal Changes in Inflammatory Biomarkers and Early Coronary Artery Calcification Following Radiotherapy for Breast Cancer: Findings from the BACCARAT Study.  Sophie Jacob (ASNR, France)
10:10-10:25	General discussion
10:25 – 10:55	<i>Coffee break / Group Photo</i>
<b>10:55 – 12:30</b>	<b>Session 2 Late Effects Following Radiotherapy (paediatric)</b>
10:55-11:10	Homologous Recombination Germline Variants and Radiotherapy-Related Subsequent Neoplasm Risk After Childhood Cancer: A Pooled Analysis in Two Large Cohorts.  Lindsay Morton (National Cancer Institute, USA)
11:10-11:25	<b>Intra-individual vs inter-individual variation in radiosensitivity of peripheral blood mononuclear cells of patients with primary and second primary cancer.</b>  <b>Andrzej Wojcik (Stockholm University, Sweden) ONLINE</b>
11:25-11:40	Pooled analysis of risk of new primary glioma following treatment for childhood cancer.  Todd Gibson (National Cancer Institute, USA)

11:40-11:55	Risk factors for valvular heart disease among childhood cancer survivors: a PanCareSurFup and ProCardio nested case-control study. Rivalin Aho Glele (Inserm, Gustave Roussy, University of Paris-Saclay, Villejuif, France) - ECS
11:55-12:15	General discussion
12:15-12:30	<p style="text-align: center;"><b>Posters Flash Talks</b></p> <p><b>#14. AI's contribution to medical radiation dosimetry, risk assessment and improving patient outcomes.</b> <i>Zakaria Tahiri (Faculty of Medicine and Pharmacy of Tangier, Abdelmalek Essaâdi University, Morocco) VIRTUAL</i></p> <p><b>#52. Lu-PSMA-Dose, a French retrospective multicentric dosimetry study of 177Lu-PSMA treatments for metastatic castration-resistant prostate cancer.</b> <i>Stephanie Lamart (ASNR, France)</i></p> <p><b>#58. Predicting long-term absolute risk of lung cancer in Hodgkin lymphoma patients by incorporating treatment information.</b> <i>Shahin Roshani (Netherlands Cancer Institute, The Netherlands) – ECS</i></p> <p><b>#30. Projected lifetime second cancer risks in pediatric and adult patients treated with radioactive iodine for first primary differentiated thyroid cancer.</b> <i>Cari Kitahara (National Cancer Institute, NCI)</i></p> <p><b>#75. Risk of second cancers after hypofractionated radiotherapy among breast cancer survivors in England.</b> <i>Imogen Sawyer (The Institute of Cancer Research, UK) - ECS</i></p> <p><b>#86. A whole-body in vivo dosimetry dataset for radiation induced toxicities studies.</b> <i>Meissane M'hamdi (UMR1030 Gustave Roussy, France) – ECS</i></p>
12:30 – 14:30	Lunch
14:30 – 16:25	<b>Session 3 Medical Radiation Dosimetry</b>
14:30-14:55	<p style="text-align: center;"><b>ECS Keynote speaker: Sergio Morato Rafet (National Cancer Institute, USA)</b></p> <p>Validation of a Deep Learning-Based Auto-Segmentation Method for Organ Dose Estimation in Pediatric Radiotherapy Epidemiological Research.</p>
14:55-15:10	<p style="text-align: center;"><b>Contralateral breast dose from breast cancer radiotherapy in the United States.</b> <i>Choonsik Lee (National Cancer Institute, USA) ONLINE</i></p>
15:10-15:25	<p>Dose and dose-volume reconstruction workflow for a pediatric patient population treated with passive scattering proton radiotherapy.</p> <p style="text-align: center;">Keith Griffin (National Cancer Institute, USA) - ECS</p>
15:25-15:40	<p>Sensitivity of reconstructed proton therapy patient dose estimates to physics modelling choices within the Pediatric Proton and Photon Therapy Comparison Cohort.</p> <p style="text-align: center;">Caroline Esposito (National Cancer Institute, USA) - ECS</p>
15:40-15:55	<p>Experimental validation of the whole-body dose computation system developed for the HARMONIC patient database.</p> <p style="text-align: center;">Isabelle Thiery-Chef on behalf of Lorenzo Brualla (Westdeutsches Protonentherapiezentrum Essen, Germany)</p>

15:55-16:10	Completion of retrospective out-of-field radiotherapy dose reconstruction for patients in the National Wilms Tumor Study. Matthew Mille (National Cancer Institute, USA)
16:10-16:25	General discussion
16:25 – 16:45	<i>Coffee break</i>
<b>16:45 -18:00</b>	<b>Session 4 Late Effects Following X-Ray Procedures</b>
16:45-17:00	The HARMONIC project: Joint European epidemiological cohort to assess radiation doses and associated cancer risks following cardiac fluoroscopy in childhood. Marie-Odile Bernier (ASNR, France)
17:00-17:15	Alterations in mitochondrial DNA Copy Number and Telomere Length after pediatric cardiac catheterization procedures: evidence from the HARMONIC Study. Maria Grazia Andreassi (CNR Institute of Clinical Physiology, Italy)
17:15-17:30	Radiation Induced Cancer Risks, and Benefit-Risk Assessment of Lung Cancer Screening by Low-Dose Computed X-Ray Tomography in the French Smoking Population: Impact of Varying Smoking Behaviors scenarios. Nicolas Minier (Autorité de Sûreté Nucléaire et de Radioprotection, France) – ECS VIRTUAL
17:30-17:45	Medical Imaging and Pediatric and Adolescent Hematologic and Brain Cancer Risks in the RIC (Radiation Induced Cancer) North American Cohort. Rebecca Smith Bindman (University San Francisco, USA)
17:45-18:00	General discussion

18:00-18:20	<p style="text-align: center;"><b>Poster Flash Talks</b></p> <p>#39. Evaluating cancer risks in paediatric cardiac patients: updates from the UK cohort (follow-up 1991-2023). <i>Adam Errington (Newcastle University, UK) – ECS VIRTUAL</i></p> <p>#41. The COCCINELLE cohort: a French epidemiological study on the risk of cancer after medical exposure to ionizing radiation in the context of cardiac catheterization during childhood. <i>Estelle Rage - de Moissy (ASNR, France). VIRTUAL</i></p> <p>#49. Cellular Effects of Gamma Radiation and Water-Soluble Cigarette Smoke Components on RPE-1 Cells. <i>Prabodha Kumar Meher (Center for Radiation Protection Research, Department of Molecular Biosciences, Stockholm University, Sweden) – VIRTUAL</i></p> <p>#19. Introduction of Mesh-type Reference Computational Phantoms (MRCPs) for Next ICRP General Recommendations. <i>Yeon Soo Yeom (Yonsei University, Republic of Korea)</i></p> <p>#53. Doses from cardiac catheterisation in paediatrics - An overview of strategy and results from the HARMONIC project. <i>Isabelle Thierry-Chef (ISGlobal, Spain)</i></p> <p>#54. CardioVision: A Web-Based VR/AR Software Platform for Optimizing Interventional Pediatric Cardiology. <i>Andreas Jahnen (Luxembourg Institute of Science and Technology (LIST), Luxembourg)</i></p>
18:20 – 18:45	<b>Poster Session (I)</b>
18:45 – 20:00	<i>Reception at IARC</i>

**Day 2, September 10**

8:00 – 9:00	<i>Registration</i>
9:00 – 10:25	<b>Session 5 Environmental Radiation Exposure</b>
9:00-9:25	<p style="text-align: center;"><b>Keynote speaker: Preetha Rajaraman (RERF, Japan)</b></p> <p>On the 80<sup>th</sup> anniversary of the atomic bombings – a legacy of peace and science.</p>
9:25-9:40	<p style="text-align: center;">Lung cancer mortality attributable to residential radon in Germany. Felix Heinzl (Federal Office for Radiation Protection, Germany)</p>
9:40-9:55	<p style="text-align: center;">Natural history of thyroid nodules in residents of Belarus following exposure as children or adolescents to Iodine-131 from the Chernobyl nuclear power plant disaster. Sander Roberti (National Cancer Institute, USA) - ECS</p>

9:55-10:10	<p>Reconstruction of lifetime ionizing radiation dosimetry in the CONSTANCES cohort: first step of the CORALE project.</p> <p>Justine Sauce (IRSN/PSE-SANTE/SESANE/LEPID, France) – ECS VIRTUAL</p>
10:10-10:25	<p>A new method of regression calibration - comparison with 2D Monte Carlo (with Bayesian model averaging) and other methods of correcting covariate error.</p> <p>Mark Little (National Cancer Institute, USA)</p>
10:25-10:40	General discussion
10:40 – 11:00	Coffee break/ Poster Viewing
<b>11:00 – 12:30</b>	<b>Session 6 ISoRED-RRS joint session</b>
11:00-11:10	RRS introduction – Ashely Golden (ORAU, USA)
11:10-11:35	<p><b>Keynote speaker: Yevgeniya Tomkiv (NMBU, Norway)</b></p> <p>Radiation Risk Communication: Embracing the Complexity</p>
11:35-11:50	<p>Update on the UNSCEAR CanEpi Report.</p> <p>Mark Little on behalf of David Richardson (University of California, Irvine, USA)</p>
11:50-12:05	<p>Activities of ICRP Task Group 126 on Radiological Protection in Human Medical Research.</p> <p>Altay Myssayev (ISGlobal, Spain) – ECS, ICRP TG 126 mentee</p>
12:05-12:30	Panel on available scientific data, research infrastructures and potential resources
12:30 – 13:30	Lunch
<b>13:30 – 15:30</b>	<b>Session 7 Early Career Scientists</b>
13:30-14:00	<p>Moving from Results to Journal Submission</p> <p>Submission Perspective: Cari Kitahara, NCI, USA</p> <p>Journal Ed Perspective: Richard Harbron, IARC, France</p>
14:00-14:30	<p>Career Spotlight Panel: Highlighting Various Career Paths</p> <p>Panellists: Angela Davey (University of Manchester, UK)</p> <p>Preetha Rajaraman (Radiation Effects Research Foundation, Japan)</p> <p>Daphnée Villoing (Medpace, France)</p> <p>Daniel Wollschläger, Universitäts Medizin Mainz, Germany)</p>

14:30-15:30	<p>Networking Panel: Developing Elevator Pitches for Different Work Scenarios</p> <p>Panellists: Marie Odile Bernier (ASNR, France) Ashley Golden (Oak Ridge Associated Universities, USA) Isabelle Thierry-Chef (ISGlobal, Spain) Yeon Soo Yeom (Yonsei University, Korea)</p>
15:30 – 15:45	<p>IARC@60: a quick history of the Agency Training and education opportunities at IARC Joachim Schüz (IARC, France)</p>
15:45 – 16:00	<i>Coffee break</i>
16:00 – 16:30	<b>Poster Session (II)</b>
16:30 – 17:00	<p>Invited Presentation Ausrele Kesminiene (IARC, France) Isabelle Thierry-Chef (ISGlobal, Spain)</p>
17:00 – 20:00	<i>Social activities</i>
20:00	<i>Conference dinner</i>

### Day 3, September 11

Time	Session
9:00-10:30	<b>Session 8 Occupational Radiation Exposure (non-medical)</b>
9:00-9:25	<p><b>Keynote speaker: Mary Schubauer-Berigan (IARC, France)</b> Occupational radiation epidemiology—latest findings from low- to high-LET ionizing radiation in the workplace</p>
9:25-9:40	<p>Radon exposure and mortality from solid cancers other than lung cancer in the pooled uranium miners analysis (PUMA). Nora Fenske (Federal Office for Radiation Protection (BfS), Germany)</p>
9:40-9:55	<p>Framework for addressing radon exposure uncertainties in lung cancer risk models of the German uranium miners study. Veronika Deffner (Federal Office for Radiation Protection, (BfS), Germany)</p>
9:55-10:10	<p>Estimating a radiation-related health risk induced by occupational exposome: Application to the post-55 French cohort of uranium miners. Sophie Ancelet (ASNR, France)</p>

10:10-10:25	General discussion
10:25 – 10:55	<i>Coffee break / Poster Viewing</i>
<b>10:55 – 12:30</b>	<b>Session 9 Occupational Radiation Exposure (medical)</b>
10:55-11:10	Brain CancEr risk in joint cOHort of MEDical workers exposed to Ionizing radiation in France, USA and Korea (BECOME). Clémence Baudin (ASNR, France)
11:10-11:25	Occupational low-dose medical radiation exposure and risk of Parkinson's disease in the U.S. Radiologic Technologists Study. Isabelle van der Velpen (National Cancer Institute, USA) – ECS VIRTUAL
11:25-11:40	Low-dose occupational radiation exposure and gastrointestinal cancer mortality among U.S. radiologic technologists, 1983-2021. Zhiming (Jim) Mai (National Cancer Institute, USA) - ECS
11:40-11:55	Occupational Radiation Exposure and Cause-specific Mortality in a Cohort of Canadian Medical Workers. Mohammad Sazzad Hasan (Carleton University, Ottawa) – ECS VIRTUAL
11:55-12:10	General Discussion
12:10-12:35	<b>Poster Flash Talks</b>  #16. Mortality of uranium workers compared to the general population: first results from the international Pooled Analysis of Uranium Processing Workers (iPAUW) project. Olivier Laurent (ASNR, France) VIRTUAL  #47. Occupational Radiation Exposure Trends and Influencing Factors among Interventional Medical Radiation Workers in Korea: 1996-2020. Kyoungyeol Yuk (Korea University, Republic of Korea) – ECS – VIRTUAL  #9. Long Term Effects of Low Dose Radiation in Healthcare Professionals Pernille Lund Hansen (University College Lillebaelt, Denmark)  #13. Association Between Occupational Radiation Exposure and the Risk of Parkinson's and Alzheimer's Diseases among South Korean Radiation Workers. Kyunghye Chae (Korea Institute of Radiological & Medical Sciences, Republic of Korea) - ECS  #21. Validation of Bayesian modelling approach of uncertainty in organ doses using post-mortem measurements. Maia Avtandilashvili (United States Transuranium and Uranium Registries, Washington State University, USA)  #28. The data lifecycle and its importance to radiation epidemiology – A case study of practical implementation using the Million Person Study and the Comprehensive Epidemiologic Data Resource. Sara Howard (ORAU/ORISE, USA) – ECS.
12:35 – 13:30	<i>Lunch</i>

<b>13:30 – 15:45</b>	<b>Session 10 Modelling</b>
13:30-13:55	<b>Keynote speaker: Dmitry Klokov (ANSR, France)</b> Non-mutational mechanisms of tumorigenesis: relevance to the LNT hypothesis
13:55-14:10	Residential radon exposure and risks of various cancers in adulthood in the CONSTANCES cohort. Afi Mawulawoe Sylvie HENYOH (Autorité de Sûreté Nucléaire et de Radioprotection (ASNR), France) - ECS
14:10-14:25	Interaction of radon and smoking on lung cancer risk. Ladislav Tomasek (National Radiation Protection Institute, Czech Republic)
14:25-14:40	Severe mental retardation after in-utero exposure to ionizing radiation: A re-analysis of data from the Atomic Bomb survivors (Otake et al. 1996). Daniel Wollschläger (Institute of Medical Biostatistics, Epidemiology and Informatics (IMBEI), University Medical Center Mainz, Germany)
14:40-14:55	Leukaemia risk models from the LSS suitable for lifetime risk assessment. Markus Eidemüller (Federal Office for Radiation Protection (BfS), Germany)
14:55-15:10	Modeling time-since-and age-at-exposure effects for chronic exposures (using Epicure) Dale Preston (Hirosoft International LLC, USA)
15:10-15:25	General Discussion
15:25-15:40	<b>Poster Flash Talks</b> #80. Use of gamma emissions from Na activation in blood samples for neutron dose assessment. <i>Mathieu Brener (AFRRI, USA) VIRTUAL</i> #57. Leveraging Machine Learning to Enhance Epidemiology-Based Radiation Dose-Response Models. <i>Linh Duong (U.S. Department of Energy, USA) – ECS</i> #18. Selection bias and restrictions based on hire period in nuclear worker studies. <i>David Richardson (University of California, Irvine, USA)</i> #89. Cancer risks in population exposed to nuclear fallout from the Semipalatinsk test site, Kazakhstan: a cohort study. <i>Evgenia Ostroumova (IARC/ WHO, France)</i> #91. Cohort profile: Gene Expression and Late Cardiovascular Events in Chornobyl Clean-Up Workers. <i>Joshua Louis Ziegler (Institute of Medical Biostatistics, Epidemiology and Informatics (IMBEI), Mainz, Germany) – ECS</i> #92. International Regulations Certificate: Advancing Radiation Protection Education Globally. <i>Emily Caffrey (University of Alabama at Birmingham, USA)</i>
<b>16:05 – 17:00</b>	<b>Session 11 ISoRED business including awards</b>
17:00	Conference Adjourn

**POSTERS (n = 41)**

posters with flask talk are in blue (n = 19)

**#9. Long Term Effects of Low Dose Radiation in Healthcare Professionals**

*Pernille Lund Hansen (University College Lillebaelt, Denmark)*

**#13. Association Between Occupational Radiation Exposure and the Risk of Parkinson's and Alzheimer's Diseases among South Korean Radiation Workers.**

*Kyunghye Chae (Korea Institute of Radiological & Medical Sciences, Republic of Korea) - ECS*

**#16. Mortality of uranium workers compared to the general population: first results from the international Pooled Analysis of Uranium Processing Workers (iPAUW) project.**

*Olivier Laurent (ASNR, France)*

**#18. Selection bias and restrictions based on hire period in nuclear worker studies.**

*David Richardson (University of California, Irvine, USA) TBC*

**#19. Introduction of Mesh-type Reference Computational Phantoms (MRCPs) for Next ICRP General Recommendations.**

*Yeon Soo Yeom (Yonsei University, Republic of Korea)*

**#20. Identification of childhood cancer survivors at highest risk of developing subsequent thyroid cancer: A report from the Childhood Cancer Survivor Study**

*Yuehan Wang (National Cancer Institute, USA) – ECS*

**#21. Validation of Bayesian modelling approach of uncertainty in organ doses using post-mortem measurements.**

*Maia Avtandilashvili (United States Transuranium and Uranium Registries, Washington State University, USA)*

**#22. The "HARMONIC-Radiotherapy" registry: assessing late outcomes of advanced radiotherapy in children, adolescents and young adults.**

*Neige Journy (Inserm, France)*

**#24. Low-dose ionizing radiation from cardiac catheterization procedures modifies blood microRNAs profiles in pediatric patients that target key carcinogenic pathways**

*Jonica Campolo (CNR Institute of Clinical Physiology, Pisa and Milan, Italy)*

**#27. Comparative study of approached cancer incidence in permanent nuclear workers with that of a sample of French population**

*Clémence BAUDIN (ASNR, France)*

- #28. The data lifecycle and its importance to radiation epidemiology – A case study of practical implementation using the Million Person Study and the Comprehensive Epidemiologic Data Resource.**  
*Sara Howard (ORAU/ORISE, USA) – ECS*
- #30. Projected lifetime second cancer risks in pediatric and adult patients treated with radioactive iodine for first primary differentiated thyroid cancer**  
*Cari Kitahara (National Cancer Institute, NCI)*
- #35. Cardiovascular Disease Risk After Radiotherapy among Breast Cancer Survivors: A Nationwide Cohort in South Korea**  
*Jeeyoung Lee (Korea university, Graduate school, Republic of Korea) – ECS*
- #36. Radiation Exposure and Cancer in Pediatric Cardiac Procedures: using a large German health insurance database to establish a cohort for the HARMONIC Project**  
*Sehajpreet Gill (Leibniz-Institute for Prevention Research and Epidemiology- BIPS, Germany) - ECS*
- #38. Quality of life and salivary and lachrymal disorders in patients treated with radioiodine for differentiated thyroid cancer: systematic review of the literature**  
*Soline Bondet de La Bernardie (ASNR, France) – ECS*
- #41. The COCCINELLE cohort: a French epidemiological study on the risk of cancer after medical exposure to ionizing radiation in the context of cardiac catheterization during childhood.**  
*Estelle Rage - de Moissy (ASNR, France)*
- #42. Dose–volume effects of external beam radiotherapy (EBRT) on the risk of meningioma in the French Childhood Cancer Survivor Study (FCCSS)**  
*Mohamed AIT-ALI (Inserm, Gustave Roussy, France) – ECS*
- #46. Cancer Incidence Near Nuclear Facilities in Korea: A Nationwide Study (2005–2022)**  
*Ga Bin Lee (The Laboratory of Radiation Health Assessment, Korea Institute of Radiological & Medical Sciences, Republic of Korea) – ECS*
- #47. Occupational Radiation Exposure Trends and Influencing Factors among Interventional Medical Radiation Workers in Korea: 1996-2020.**  
*Kyoungyeol Yuk (Korea University, Republic of Korea) – ECS*
- #52. Lu-PSMA-Dose, a French retrospective multicentric dosimetry study of <sup>177</sup>Lu-PSMA treatments for metastatic castration-resistant prostate cancer.**  
*Stephanie Lamart (ASNR, France)*
- #53. Doses from cardiac catheterisation in paediatrics - An overview of**

**strategy and results from the HARMONIC project.**

*Isabelle Thierry-Chef (ISGlobal, Spain)*

**#54. CardioVision: A Web-Based VR/AR Software Platform for Optimizing Interventional Pediatric Cardiology.**

*Andreas Jahnen (Luxembourg Institute of Science and Technology (LIST), Luxembourg)*

**#57. Leveraging Machine Learning to Enhance Epidemiology-Based Radiation Dose-Response Models.**

*Linh Duong (U.S. Department of Energy, USA) – ECS*

**#58. Predicting long-term absolute risk of lung cancer in Hodgkin lymphoma patients by incorporating treatment information.**

*Shahin Roshani (Netherlands Cancer Institute, The Netherlands) – ECS*

**#61. Analysis of non-linearity in the dose response for Japanese atomic bomb survivor solid cancer mortality and cancer incidence data - assessment of low-dose extrapolation factors**

*Mark Little (National Cancer Institute, USA)*

**#66. A systematic review and meta-analysis on radon exposure and potential health effects other than lung cancer**

*Afi Mawulawoe Sylvie HENYOH (ASNR, France) - ECS*

**#67. State scientific automated medical register of people affected by the Semipalatinsk nuclear test site as a basis for scientific research at the Research Institute of Radiation Medicine and Ecology, Semey, Kazakhstan**

*Kazbek Apsalikov (NIIRME, Republic of Kazakhstan)*

**#68. Current radioecological situation around the Semipalatinsk nuclear test site, Kazakhstan**

*Alexandra Lipikhina (NIIRME, Republic of Kazakhstan)*

**#71. IMAGEOMICS - Optimizing Benefit/Risk Ratio in Breast Cancer Diagnosis and Radiotherapy: Identifying Molecular, Cellular and Imaging Signatures of Breast Cancer Heterogeneity to Improve Personalized Therapeutic Strategies for Synergistic Treatment Combinations.**

*Altay Myssayev (ISGlobal, Spain) - ECS*

**#73. GenEFCCSS: A resource for investigating genetic predispositions to late radiation induced events in childhood cancer survivor**

*Ons Hamzaoui (INSERM U1018 / Gustave Roussy, France) - ECS*

**#74. Impact of nuclear testing at the Lop-Nor test site (China) on the territory and population of southeastern Kazakhstan**

*Richard Harbron (IARC; Newcastle University)*

- #75. Risk of second cancers after hypofractionated radiotherapy among breast cancer survivors in England.**  
*Imogen Sawyer (The Institute of Cancer Research, UK) – ECS*
- #77. A Bayesian excess relative risk modelling with an application to radiation exposure data**  
*YOUNG MIN KIM (Kyungpook National University, Republic of Korea)*
- #78. Improving Solid Cancer Incidence Estimates in Atomic Bomb Survivors: The Role of Migration in Catchment Area-Based Registries**  
*Hanna Lindner (Radiation Effects Research Foundation, Japan) – ECS*
- #79. Assessing the Usability of a Mixed Reality Platform for Complex Cases in Pediatric Interventional Cardiology: Insights from Expert Feedback**  
*Andreas Jahnen (Luxembourg Institute of Science and Technology (LIST), Luxembourg)*
- #81. Incidence of hematological malignancies in the most contaminated regions of Ukraine after the Chernobyl accident**  
*Ljubica Zupunski (IARC/WHO, France)*
- #86. A whole-body in vivo dosimetry dataset for radiation induced toxicities studies.**  
*Meïssane M'hamdi (UMR1030 Gustave Roussy, France) – ECS*
- #88. Cancer risk in residents of Belarus exposed to Chernobyl fallout: standardized incidence ratio analysis, 1997 to 2021**  
*Elizabeth Cahoon (NCI, USA)*
- #89. Cancer risks in population exposed to nuclear fallout from the Semipalatinsk test site, Kazakhstan: a cohort study.**  
*Evgenia Ostroumova (IARC/WHO, France)*
- #91. Cohort profile: Gene Expression and Late Cardiovascular Events in Chernobyl Clean-Up Workers.**  
*Joshua Louis Ziegler (Institute of Medical Biostatistics, Epidemiology and Informatics (IMBEI), Mainz, Germany) – ECS*
- #92. International Regulations Certificate: Advancing Radiation Protection Education Globally.**  
*Emily Caffrey (University of Alabama at Birmingham, USA)*