Scientific Programme: status 12 October 2023

MONDAY 10 June 2024

Education 10:30 - 12:00	nal Session: Session details to be announced RTM Stage
10:30	Title to be confirmed Speaker: To be announced
11:15	Title to be confirmed Speaker: To be announced
Education 10:30 - 12:00	nal Session: Session details to be announced Port Room
10:30	Title to be confirmed Speaker: To be announced
11:15	Title to be confirmed Speaker: To be announced
ECR Cour 10:30 - 12:00	ncil Special Session: Cancer Researchers to Watch Rotterdam Room
	Chair: To be announced
10:30	Pioneering Macrophage Re-programming for Effective Immunotherapies Speaker: Maija Hollmén, Finland
10:50	DDR Defects and Immune Surveillance in Colorectal Cancer Speaker: Giovanni Germano, Italy
11:10	Targeting Brain Macrophages to Block Melanoma Brain Metastases and Improve Responses to Immunotherapies Speaker: Berta López Sánchez-Laorden, Spain
11:30	Title to be announced Speaker: Maria Casanova-Acebes, Spain
11:50	Questions & Answers

12:00 - 14:00

Poster and Exhibition Hall

Bio-Rad Laboratories sponsored Industry Symposium: Title to be announced

12:15 - 13:00 Port Room

Illumina sponsored Industry Symposium: Title to be announced

12:15 - 13:00 Rotterdam Room

NanoString Technologies sponsored Industry Symposium: Title to be announced

13:15 - 14:00 Port Room

Biomodal sponsored Industry Symposium: Title to be announced

13:15 - 14:00 Rotterdam Room

Special Session: Late-Breaking and Top Abstracts

14:00 - 15:15 RTM Stage

Details to be announced in 2024

Special Session: Joint EACR - EACS - Molecular Oncology Session

14:00 - 15:15 Port Room

Co-Chairs: To be announced

Session details to be announced

Special Session: Award Winners Special Session

14:00 - 15:15 Rotterdam Room

Chair: To be announced

Session details to be announced in 2024

Coffee Break / Exhibition

15:15 - 15:45 Poster and Exhibition Hall

Opening Ceremony: EACR 2024 Congress - Opening Session

15:45 - 18:15 RTM Stage

15:45	Opening Address Chair: Rene Bernards, The Netherlands
16:00	Opening Keynote Lecture: <i>Title to be announced</i> Keynote Speaker: Benjamin G. Neel, United States
16:45	The Pezcoller Foundation - EACR Translational Cancer Researcher Award Lecture Award Lecture: <i>To be announced</i>
17:30	The Pezcoller-Marina Larcher Fogazzaro-EACR Women in Cancer Research Award Lecture Award Lecture: To be announced

Special Session: Meet the Directors Panel

18:15 - 19:30 RTM Stage

Session details to be announced

Welcome Reception / Exhibition / Industry Spotlights

19:30 - 20:30 Poster and Exhibition Hall/
Spotlight Area

TUESDAY 11 June 2024

Meet the E 08:30 - 09:30	xpert - Interactive Session: <i>Topic to be announced</i>	RTM Stage
08:30	Title to be confirmed Speaker: To be announced	
09:00	Title to be confirmed Speaker: To be announced	
Industry S 08:30 - 09:15	ponsored Symposium: to be announced	Rotterdam Room
Oxford Na 08:30 - 09:15	nopore Technologies sponsored Industry Symposium	Port Room
Symposiu 09:30 - 11:05	m: Modulating the Tumour Microenvironment	RTM Stage
	Chair: To be announced	
09:30	Tumor-stoma Coevolution Speaker: Ruth Scherz-Shouval, Israel	
09:55	Proffered Paper: Selected from Abstracts - to be announced in 2024	
10:05	Tumor-immune Crosstalk in Breast Cancer Speaker: Karin de Visser, The Netherlands	
10:30	Proffered Paper: Selected from Abstracts - to be announced in 2024	
10:40	Defining Tumour Promoting and Restrictive Effects of the Tumour Microenvironment Speaker: Claus Jorgensen, United Kingdom	
Symposiu 09:30 - 11:05	m: Drug Resistance	Port Room
	Chair: To be announced	
09:30	Overcoming Resistance Using Rational Drug Combinations Speaker: Rene Bernards, The Netherlands	
09:55	Proffered Paper: Selected from Abstracts - to be announced in 2024	

10:05	RNA Binding Proteins as Melanoma Drivers and Targets for Therapeutic Intervention Speaker: Marisol S. Soengas, Spain
10:30	Proffered Paper: Selected from Abstracts - to be announced in 2024
10:40	Combatting RAS Pathway Driven Cancers Speaker: Karen M. Cichowski, United States

Symposium: Mechanism Based Clinical Trials

09:30 - 11:05 Rotterdam Room

	Chair: To be announced
09:30	Patient-derived Models of Breast Cancer for Functional Precision Medicine and Discovery Science Speaker: Alana L. Welm, United States
09:55	Proffered Paper: Selected from Abstracts - to be announced in 2024
10:05	Dissecting and Rewiring Myeloid Cell Heterogeneity in Cancer Speaker: Leila Akkari, The Netherlands
10:30	Proffered Paper: Selected from Abstracts - to be announced in 2024
10:40	Title to be confirmed Speaker: to be announced

Coffee Break / Poster Viewing / Exhibition / Exhibitor Spotlight

11:05 - 11:35 Poster and Exhibition Hall/
Spotlight Area

11:15 – 11:30 Parse Biosciences Exhibitor Spotlight Session

Symposium: Precision Cancer Medicine in the Post Genomic Era

11:35 - 13:10 RTM Stage

	Chair: To be announced
11:35	Title to be confirmed Speaker: Luis Alberto Diaz, United States
12:00	Proffered Paper: Selected from Abstracts - to be announced in 2024
12:00	Computational Pathology to Guide use of ADCs Speaker: Susan Galbraith, United Kingdom
12:25	Proffered Paper: Selected from Abstracts - to be announced in 2024
12:45	Response and Resistance to Immunotherapy Speaker: Samra Turajlic, United Kingdom

Symposium: Joint EACR - ICSA Symposium: Senescence, Dormancy and Related Cell States

11:35 - 13:10 Port Room

	Co-Chair: To be announced
	Co-Chair: To be announced
11:35	Molecular Mechanisms of Senescence on the Crossroads of Aging and Cancer Speaker: Valery Krizhanovsky, Israel
12:00	Proffered Paper: Selected from Abstracts - to be announced in 2024
12:10	Immune Regulation of Dormancy one Site at a Time Speaker: Ana Luisa Correia, Portugal
12:35	Proffered Paper: Selected from Abstracts - to be announced in 2024
12:45	Title to be confirmed Speaker: Lars Zender, Germany

Symposium: Metabolism and Cancer

11:35 - 13:10 Rotterdam Room

-	Chair: To be announced
11:35	Disentangling Non-anabolic Metabolic Programs in Prostate Cancer Aggressiveness Speaker: Arkaitz Carracedo, Spain
12:00	Proffered Paper: Selected from Abstracts - to be announced in 2024
12:10	Metabolic Rewiring is a Driver of Metastasis Formation Speaker: Sarah-Maria Fendt, Belgium
12:35	Proffered Paper: Selected from Abstracts - to be announced in 2024
12:45	Influence of Metabolism on Tumor Progression Speaker: Matthew vander Heiden, United States

Lunch Break / Poster Viewing / Exhibition / Industry Symposia

13:15 - 15:15 Poster and Exhibition Hall

Lunaphore Technologies sponsored Industry Symposium: Title to be announced

13:30 - 14:15 Port Room

Standard BioTools UK sponsored Industry Symposium: Title to be announced

13:30 - 14:15 Rotterdam Room

Akoya Biosciences sponsored Industry Symposium: Title to be announced

14:30 - 15:15 Port Room

Arima Genomics sponsored Industry Symposium: Title to be announced

14:30 - 15:15 Rotterdam Room

Career Discovery Session 1A

(open to EACR Early Career & Student Members, pre-registration required)

13:30 - 14:15 Career Discovery Area

Details to be announced in 2024

Career Discovery Session 1B

(open to EACR Early Career & Student Members, pre-registration required)

14:25 – 15:10 Career Discovery Area

Details to be announced in 2024

Symposium: Cell Based Therapies

15:20 - 16:55 RTM Stage

	Chair: To be announced
15:20	Aberrant Peptide Presentation in Melanoma Speaker: Yardena Samuels, Israel
15:45	Proffered Paper: Selected from Abstracts - to be announced in 2024
15:55	Title to be confirmed Speaker: to be confirmed
16:20	Proffered Paper: Selected from Abstracts - to be announced in 2024
16:30	Cell Transfer Therapy Targeting Oncogenic Mutations Speaker: Eric Tran, United States

Joint EACR - AACR Symposium: Spatial Analysis of Tumours / Spatial Transcriptomics

15:20 - 16:55 Port Room

	Co-Chair: To be announced
	Co-Chair: To be announced
15:20	Spatial Organization of Glioblastoma Speaker: Itay Tirosh, Israel
15:45	Proffered Paper: Selected from Abstracts - to be announced in 2024
15:55	Integration of Single-cell and Spatial Transcriptomics Reveals the Diverse Microenvironment of Brain Tumours with Different Genetic Backgrounds Speaker: Kaminska-Kaczmarek Bozena, Poland
16:20	Proffered Paper: Selected from Abstracts - to be announced in 2024
16:30	Title to be confirmed Speaker: Michael A. Angelo, United States

Symposium: Mechanical Forces of Cancer

15:20 - 16:55 Rotterdam Room

	Chair: To be announced
15:20	Intravascular Forces Tune Tumor Metastasis Speaker: Jacky Goetz, France
15:45	Proffered Paper: Selected from Abstracts - to be announced in 2024
15:55	Modulating Cell Metabolism to Build an Anti-tumour Stroma Speaker: Sara Zanivan, United Kingdom
16:20	Proffered Paper: Selected from Abstracts - to be announced in 2024
16:30	Tissue Fluidification in the Progression of Breast Carcinoma Speaker: Scita Giorgio, Italy

Coffee Break / Posters in the Spotlight 1/ Poster Defence / Exhibitor Spotlights / Exhibition

16:55 - 18:30 Poster and Exhibition Hall/
Spotlight Area

Exhibitor Spotlight Session – to be confirmed

Exhibitor Spotlight Session – to be confirmed

Poster Spotlight Session: Posters in the Spotlight 1

17:30 - 18:30 Spotlight Area

Plenary Session: Mike Price Award Lecture

18:30 - 19:15 RTM Stage

Chair: To be announced

Awardee to be announced in 2024

EACR General Assembly and Awards Ceremony (EACR Members only)

19:15 - 19:45 Port Room

-END Day 2-

WEDNESDAY 12 June 2024

Meet the E 08:30 - 09:30	xpert - Interactive Session: <i>Topic to be announced</i>	RTM Stage
08:30	Title to be confirmed Speaker: To be announced	
09:00	Title to be announced Speaker: To be announced	
Industry S	ponsored Symposium: Title to be confirmed	
08:30 - 09:15		Port Room
Industry S	ponsored Symposium: Title to be confirmed	
08:30 - 09:15		Rotterdam Room
Symposiur 09:30 - 11:05	m: Mechanism of Tumour Metastases	RTM Stage
	Chair: To be announced	
09:30	Stromal and Immune Plasticity Shape the Metastatic Microenvironment Speaker: Neta Erez, Israel	
09:55	Proffered Paper: Selected from Abstracts - to be announced in 2024	
10:05	Mechanisms of Metastasis in Small Cell Lung Cancer Speaker: Caroline Dive, United Kingdom	
10:30	Proffered Paper: Selected from Abstracts - to be announced in 2024	
10:40	Title to be confirmed Speaker: Erik Sahai, United Kingdom	
Symposiur 09:30 - 11:05	n: Targeting Mitochondria in Cancer	Port Room
-	Chair: To be announced	
09:30	Jamming Metabolic Radars to Prevent (tissue-specific) Cancer Metastas Speaker: Pierre Sonveaux, Belgium	is
09:55	Proffered Paper: Selected from Abstracts - to be announced in 2024	

10:05	Targeting Mitochondrial Adaptations of Drug Persisters in Cancer: From Basic Studies to Clinical Perspectives Speaker: Sarry Jean-Emmanuel, France
10:30	Proffered Paper: Selected from Abstracts - to be announced in 2024
10:40	Mitochondrial DNA Mutations in Cancer: Drivers with Therapeutic Relevance Speaker: Gammage Payam, United Kingdom

Symposium: Liquid Biopsies

09:30 - 11:05 Rotterdam Room

	Chair: To be announced
09:30	Harnessing the Next Generation of Liquid Biopsy Assays for Clinical Translation Speaker: Dawson Sarah Jane, Australia
09:55	Proffered Paper: Selected from Abstracts - to be announced in 2024
10:05	Mining Cell-free DNA Biology to Enhance Liquid Biopsy Speaker: Florent Mouliere, The Netherlands
10:30	Proffered Paper: Selected from Abstracts - to be announced in 2024
10:40	Smaller, Cheaper, Faster: Where next for Liquid Biopsies? Speaker: Nitzan Rosenfeld, United Kingdom

Coffee Break / Poster Viewing / Exhibition / Exhibitors Spotlight

11:05 - 11:35 Poster and Exhibition Hall/
Spotlight Area

11:15 - 11:30 **Exhibitor Spotlight Session** – to be confirmed

Symposium: Drugging Tumour Suppressor Genes

11:35 - 13:10 RTM Stage

	Chair: To be announced
11:35	Drugging Senescence in Cancer – Drugging a Tumor Suppressor or a Tumor Promoter? Speaker: Clemens A. Schmitt, Austria
12:00	Proffered Paper: Selected from Abstracts - to be announced in 2024
12:10	The PML Hub in Therapy Response Speaker: Hugues de Thé, France
12:35	Proffered Paper: Selected from Abstracts - to be announced in 2024
12:45	Chemical Biology analysis of the p53 response Speaker: David Lane, Sweden

Joint EACR - ESR Symposium: Imaging the Tumour Microenvironment

11:35 - 13:10 Port Room

	Co-Chair: To be announced
	Co-Chair: To be announced
11:35	Impacts of Tumour Heterogeneity on Disease Progression and Therapy Response Speaker: Greg Hannon, United Kingdom
12:00	Proffered Paper: Selected from Abstracts - to be announced in 2024
12:10	CTL Cooperation and Additive Cytotoxicity to Eradicate Tumor Cells Speaker: Peter Friedl, United States
12:35	Proffered Paper: Selected from Abstracts - to be announced in 2024
12:45	Non-invasive Imaging of the Microenvironment Using Radiological Images: Al, Radiogenomics, and 19F MRI Speaker: Zuhir Bodalal, The Netherlands

Symposium: Making Cold Tumours Hot

11:35 - 13:10 Rotterdam Room

	Chair: To be announced
11:35	Exploiting Immune Surveillance to Target Colorectal Cancer Evolution and Mutability Speaker: Alberto Bardelli, Italy
12:00	Proffered Paper: Selected from Abstracts - to be announced in 2024
12:10	Harnessing the Tumor Infiltrating TCR Repertoire for Personalized Cell Therapy Speaker: Pia Kvistborg, The Netherlands
12:35	Proffered Paper: Selected from Abstracts - to be announced in 2024
12:45	Developing Combination Therapies for the Treatment of Poorly Infiltrated Tumours Speaker: Sergio Quezada, United Kingdom

Lunch / Poster Viewing / Exhibition / Industry Sponsored Symposia

13:15 - 15:15 Poster and Exhibition Hall

MGI Tech GmbH sponsored Industry Symposium: Title to be announced

13:30 - 14:15 Port Room

Singleron Biotechnologies sponsored Industry Symposium: Title to be announced

13:30 - 14:15 Rotterdam Room

Miltenyi Biotec sponsored Industry Symposium: Title to be announced

14:30 - 15:15 Port Room

Cell Signaling Technology sponsored Industry Symposium: Title to be announced

14:30 - 15:15 Rotterdam Room

Career Discovery Session 2A

(Open to EACR Early Career & Student Members, pre-registration required)

13:30 - 14:15 Career Discovery Area

Details to be announced in 2024

Career Discovery Session 2B

(Open to EACR Early Career & Student Members, pre-registration required)

14:25 - 15:10 Career Discovery Area

Details to be announced in 2024

Symposium: Drugging the RAS Pathway

15:20 - 16:55 RTM Stage

	Chair: To be announced
15:20	Extend the Anti-tumor Response in KRAS Driven Cancers by Addressing Intrinsic and Acquired Resistance Speaker: Marco Hofmann, Austria
15:45	Proffered Paper: Selected from Abstracts - to be announced in 2024
15:55	Oncogene-dependence Rewiring in Drug Resistance Speaker: Chiara Ambrogio, Italy
16:20	Proffered Paper: Selected from Abstracts - to be announced in 2024
16:30	Title to be confirmed Speaker: to be confirmed

Joint EACR - EMBO Symposium: Modeling Cancer

15:20 - 16:55 Port Room

	Co-Chairs: To be announced
15:20	Understanding and Enhancing Antitumor T Cell Immunity in Human Cancers Speaker: Daniela Thommen, The Netherlands
15:45	Proffered Paper: Selected from Abstracts - to be announced in 2024
15:55	Organoid Cancer Immunity Model in Motion Speaker: Anne Rios, The Netherlands
16:20	Proffered Paper: Selected from Abstracts - to be announced in 2024
16:30	The Difficult Balance of Tissue Regeneration and Cancer Generation Speaker: Ilaria Malanchi, United Kingdom

Symposium: Ageing, Gender and Cancer

15:20 - 16:55 Rotterdam Room

	Chair: To be announced
15:20	Stromal Cues Prompting Melanoma Metastasis and Tropism Speaker: Viros Amaya, United Kingdom
15:45	Proffered Paper: Selected from Abstracts - to be announced in 2024
15:55	Cancers Make their Own Luck Speaker: Richard J. Gilbertson, United Kingdom
16:20	Proffered Paper: Selected from Abstracts - to be announced in 2024
16:30	Title to be confirmed Speaker: Ashani Weeraratna, United States

Coffee Break / Posters in the Spotlight 2 / Poster Defence / Exhibitor Spotlights / Exhibition

17:00 - 18:30 Poster and Exhibition Hall/
Spotlight Area

17:00 – 17:15 Exhibitor Spotlight Session – to be confirmed

17:15 - 17:30 Exhibitor Spotlight Session - to be confirmed

Poster Spotlight Session: Posters in the Spotlight 2

17:30 - 18:30 Spotlight Area

Session details to be announced in 2024

Plenary Session: Keynote Lecture

18:30 - 19:15 RTM Stage

Chair: To be announced

18:30 Interplay Between Genetic Predisposition and Environmental Exposure in Liver

Carcinogenesis Across Lifetime

Keynote Speaker: Jessica Zucman-Rossi, France

EACR Congress Celebration

20:30 - 23:00

-END Day 3-

THURSDAY 13 June 2024

Welcome Coffee

08:30 - 09:00 Main Foyer

Special Session: Meet the Editor's Panel

09:00 - 10:15 RTM Stage

Details to be announced

Break

10:15 - 10:30 RTM Stage

Plenary Session: Keynote Lecture

10:30 - 11:15 RTM Stage

Chair: To be announced

10:30 Targeting the Metastatic Niche

Keynote Speaker: Janine Erler, Denmark

Coffee Break

11:15 - 11:30 Main Foyer

Plenary Session: Keynote Lecture

11:30 - 12:15 RTM Stage

Chair: To be announced

11:30 Dissecting the Tumor MACRO-environment for Improving Cancer Diagnosis and

Therapy

Keynote Speaker: Ayelet Erez, Israel

Break

12:15 - 12:30 Main Foyer

Plenary Session: Keynote Lecture

12:30 - 13:15 RTM Stage

Chair: To be announced

12:30 Mechanism of Action and Inflammatory Axis for Air Pollution Induced Non-Small

Cell Lung Cancer

Keynote Speaker: Charles Swanton, United Kingdom

Closing Ceremony: Closing Remarks & EACR 2024 Highlights

13:15 - 13:30 RTM Stage

Chair: Rene Bernards, The Netherlands

13:15 – 13:30 EACR 2024 Farewell & Congress Highlights

-END-