

12-15 June 2023 Torino, Italy



Last updated 23 September 2022

MONDAY 12 June 2023

Educational	Session 1: Advanced Gene Editing Technologies	Room 1
10:30 - 12:00		
10:30 – 11:15	Diving for the Deep: Large Scale CRISPR Screening for Complex Phenotyp Speaker: Roderick Beijersbergen (The Netherlands)	es
11:15 – 12:00	Retrotransposition Events Highlight the Safety of Current Gene Editing Techr Speaker: Roberto Chiarle (Italy)	nologies
	Session 2: Single Cell Technologies	Room 2
10:30 – 12:00		
10:30 – 11:15	Lecture Title tbc Speaker: Nikolaus Rajewsky (Germany) -	
11:15 – 12:00	Lecture Title tbc Speaker: Massimiliano Pagani (Italy) -	
EuCanImage	e Workshop	Azzurra
10:30 – 12:00		
10:30 – 11:15	Lecture Title	
11:15 – 12:00	Speaker: TBC Lecture Title	
11.10 - 12.00	Speaker: TBC	
Industry Syr	nnosium 1	Room 2
12:15 – 13:00		ROOIII 2
Industry Syr	nposium 2	Azzurra
12:15 – 13:00	•	
		Room 2
13:15 – 14:00		
Inductor Sur	nnosium 4	
Industry Syn 13:15 – 14:00		Azzurra

Special Session: Rising Star & Rising Star Grant Award Lecture

14:00 - 15:15

Room1

Session Chair: TBC

14:00 - 14:20	Scalable Strategies to Identify Molecular Glue Degraders at Scale
	Speaker: Cristina Mayor-Ruiz (Spain) -
14:20 - 14:40	Highly Multiplexed Imaging for Personalised Breast Immuno-oncology
	Speaker: Raza Ali (UK) -
14:40 – 15:10	Rising Star Grant Award Lecture:
	Speaker: Awardee to be announced in 2023
15:10 – 15:15	Questions and Answers

Policy Session: Joint EACR – EACS – Molecular Oncology Session: Mission on Cancer

14:00 – 15:15

Session Chair: TBC

14:00 – 14:20	Title TBC
	Speaker: tbc
14:20 – 14:40	Title TBC
	Speaker:
14:40 – 15:10	Title TBC
	Speaker:
15:10 – 15:15	Questions and Answers

ERC Special Session: Funding Opportunities

14:00 - 15:15

Session Chair: TBC

14:00 - 14:20	Title TBC
14:20 – 14:40	Speaker: TBC Title TBC
	Speaker: TBC
14:40 – 15:00	Title TBC Speaker: TBC
15:00 – 15:15	Questions and Answers

Coffee Break and Exhibition 15:15 – 15:45 Azzurra

Exhibition & Spotlight Area

EACR Congr	ess 2023 Opening Session	Room 1
 15:45 – 18:15		
Session Chair:	Rene Bernards (The Netherlands)	
15:45 – 16:00	Welcome & Opening Remarks Speaker: Rene Bernard (The Netherlands)	
16:00 – 16:45	Opening Keynote: Mechanisms and Disruption of Immuno-evasive Barriers ir Tumour Microenvironment Speaker: Douglas Hanahan (CH) -	n the
	Award Presentation and Introduction of the Recipient Speaker: Awardee to be announced	
16:45 – 17:30	The Pezcoller Foundation - EACR Translational Cancer Researcher Award Le Speaker: Awardee to be announced	cture
	Award Presentation and Introduction of the Recipient	
17:30 – 18:15	The Pezcoller Award Lecture: Speaker: Awardee to be announced	

Meet the Editors Panel 18:15 – 19:15 (19:30 tbc)

Caroline Dive (UK) -Alberto Bardelli (UK) -Moderators:

Panel: Panellists to be confirmed

	Exhibition & Spotlight Area
Welcome Reception / Exhibition / Industry Spotlights	openight / da
19:15 – 20:00 (19:30 – 20:15)	

19:30 – 19:45 Industry Spotlight

19:45 – 20:00 Industry Spotlight

Tuesday 13 June 2023

Meet the Expert Session

		Room 1
08:30 - 09:30		
08:30 - 09:00	Title Expert: TBC	
09:00 – 09:30	Gender Actions in Cancer Research Expert: Marisol Soengas -	
Industry Syr	nposium 5	Room 2
08:30 - 09:15		
Industry Syr	nposium 6	Azzurra
08:30 – 09:15		
Symposium Interface ber 09:30 – 11:05	: tween the Microbiome and Immune System	Room 1
	ТВС	
Session Chair:	TBC .	
09:30 - 09:55	Title Speaker: tbc	
09:55 – 10:05	Proffered paper Presenter: Selected from Abstracts - to be announced April 2023	
10:05 – 10:30	Metagenomics of the Human Microbiome for Precision Oncology	
10:30 – 10:40	Speaker: Nicola Segata (Italy) - Proffered paper	
10:40 – 11:05	Presenter: Selected from Abstracts - to be announced April 2023 The Tumor Microbiome and its Effects of the Tumor Immune Landscape and Response to Immunotherapy Speaker: Ravid Straussman (Israel) -	

Symposium: Drug Resistance

by mposium. Drug Resistance	
Room 2	
TBC	
Molecular Characterization of Resistance to KRAS G12C Inhibition in Colorectal	
Cancer	
Speaker: Sandra Misale (USA) -	
Proffered paper	
Presenter: Selected from Abstracts - to be announced April 2023	
Hijacking Tumour Evolution by Targeting Adaptive Mutability of Cancer Persister Cells	
Speaker: Mariangela Russo (Italy) -	
Proffered paper	
Presenter: Selected from Abstracts - to be announced April 2023	
Title tbc	
Speaker: tbc	

Symposium: Mechanism Based Clinical Trials

09:30 - 11:05	
Session Chair:	TBC
09:30 - 09:55	Title tbc
	Speaker: Joaquin Mateo (Spain) -
09:55 – 10:05	Proffered paper
	Presenter: Selected from Abstracts - to be announced April 2023
10:05 – 10:30	Title tbc
	Speaker: tbc
10:30 – 10:40	Proffered paper
	Presenter: Selected from Abstracts - to be announced April 2023
10:40 – 11:05	From Biology to Therapeutic Strategies to Improve Cancer Care
	Speaker: Johann de Bono (United Kingdom) -

Coffee Break / Poster Viewing / Exhibition/Industry Spotlight	Exhibition & Spotlight Area
11:00 – 11:35	

11:15 – 11:30 Industry Spotlight

1

Symposium: Challenging Drug Targets

		Room 1
11:35 – 13:10		
Session Chair:	TBC	
11:35 – 12:00	Title tbc	
	Speaker: David Wilson (United Kingdom) -	
12:00 – 12:10	Proffered paper	
	Presenter: Selected from Abstracts - to be announced April 2023	
12:10 – 12:35	PP2A, a Druggable Tumour Suppressor for Cancer Therapy	
	Speaker: Jukka Westermarck (Finland) -	
12:35 – 12:45	Proffered paper	
	Presenter: Selected from Abstracts - to be announced April 2023	
12:45 – 13:10	Physical States and Oncogenic Functions of MYC Oncoprotein	
	Speaker: Martin Eilers (Germany) -	

Joint EACR – SIC Symposium: Spatial Transcriptomics

11:35 – 13:10	
Session Chair:	TBC
11:35 – 12:00	Title tbc Speaker: Massimiliano Pagani (Italy) -
12:00 – 12:10	Proffered paper Presenter: Selected from Abstracts - to be announced April 2023
12:10 – 12:35	Title tbc Speaker: tbc
12:35 – 12:45	Proffered paper Presenter: Selected from Abstracts - to be announced April 2023
12:45 – 13:10	Tissue Damage, Inflammation and Pancreatic Cancer: When Oncogenic KRAS just Wants to Help Speaker: Andrea Viale (United States) -

Room 2

Azzurra

Symposium: Cell Adaptation and Competition

	Azzurra
11:35 – 13:10	
Session Chair:	TBC
11:35 – 12:00	Title tbc
	Speaker: tbc
12:00 – 12:10	Proffered paper
	Presenter: Selected from Abstracts - to be announced April 2023
12:10 - 12:35	Beyond Gene-environment Interactions: Understanding and Exploiting Cell State
	Determinants of Cancer Progression
	Direna Alonso Curbelo (Spain) -
12:35 – 12:45	Proffered paper
12.00 12.10	Presenter: Selected from Abstracts - to be announced April 2023
12:45 – 13:10	Circulating Tumour Cells
12.45 - 15.10	•
	Speaker: Nicola Aceto (Switzerland) -

Lunch / Poster Viewing / Exhibition / Industry Symposia

Industry Symposium 7	Room 2
13.30 - 14.13	
Industry Symposium 8	Azzurra
13:30 – 14:15	
Industry Symposium 9	Room 2
14:30 – 15:15	
Industry Symposium 10	Azzurra
14:30 – 15:15	
Special Session – Career Development Session 1	Career Discovery Area

Special Ses	sion – Career Development Session 1	Area
13:30 – 14:15	Open to EACR Early Career & Student Members, pre-regist	ration required
Special Ses	sion – Career Development Session 2	Career Discovery Area
14:25 – 15:10	Open to EACR Early Career & Student Members, pre-regist	ration required

Symposium: Tumour Metabolism and Epigenetic Control

		Room 1
15:20 – 16:55		
Session Chair:	ТВС	
15:20 – 15:45	Title tbc Speaker: Arkaitz Carracedo (Spain) -	
15:45 – 15:55	Proffered paper Presenter: Selected from Abstracts - to be announced April 2023	

15:55 – 16:20	Dissecting Metabolic Heterogeneity of Tumours in Vivo
	Speaker: Mariia Yuneva (United Kingdom) -
16:20 – 16:30	Proffered paper
	Presenter: Selected from Abstracts - to be announced April 2023
16:30 – 16:55	Harnessing Tumour Metabolism to Overcome Immunosuppression
	Speaker: Massimiliano Mazzone (Belgium) -

Joint EACR - AACR Symposium Computational Biology and AI in Research and Cancer Care

Room 2

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15:20 – 16:55	
Session Co-	Christina Curtis (AACR)
Chairs:	Carlos Caldas (EACR)
15:20 – 15:45	Computational Analysis of Cancer Genomes
	Speaker: Nuria Lopez Bigas (Spain) -
15:45 – 15:55	Proffered paper
	Presenter: Selected from Abstracts - to be announced April 2023
15:55 – 16:20	Title
	Speaker: tbc
16:20 – 16:30	Proffered paper
	Presenter: Selected from Abstracts - to be announced April 2023
16:30 – 16:55	Title tbc
	Speaker: Carlos Caldas (United Kingdom) -

Symposium: Normal Tissue and the Biology of Early Cancer

		Azzurra
15:20 - 16:55		
Session Chair:	TBC	
15:20 – 15:45	Title tbc	
	Speaker: tbc	
15:45 – 15:55	Proffered paper	
	Presenter: Selected from Abstracts - to be announced April 2023	
15:55 – 16:20	Title tbc	
	Speaker: tbc	
16:20 - 16:30	Proffered paper	
	Presenter: Selected from Abstracts - to be announced April 2023	
16:30 – 16:55	Somatic Mutation Landscapes in Large Human Cohorts	
	Speaker: Inigo Martincorena (United Kingdom) -	

Coffee Break / Posters in the Spotlight / Poster Defence /	Exhibition & Spotlight
Industry Spotlight	Area
16:55 – 18:15	

17:00 – 17:15	Industry Spotlight
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17:15 – 18:15 Posters in the Spotlight / Poster Defence

Plenary Session 18:15 – 19:00

Session Chair: твс

18:15 – 19:00Keynote Lecture: RNA Binding Proteins as Tumour Drivers and Therapeutic Targets in
Melanoma
Speaker: Marisol Soengas (Spain) -

EACR General Assembly & Awards Ceremony	Room 2
19:15 – 19:45	

Wednesday 14 June 2023

Meet the Ex 08:30 – 09:30	pert Session	Room 1
08:30 - 09:00	Title	
09:00 - 09:30	Expert: TBC Title Expert: TBC	
Industry Sy	mposium 11	Room 2

Industry Symposium 12

08:30 - 09:15

Symposium: Drugging the RAS Pathway

09:30 - 11:05 твс Session Chair: 09:30 - 09:55 Title tbc Speaker: Shiva Malek (Switzerland) -09:55 - 10:05 **Proffered paper** Presenter: Selected from Abstracts - to be announced April 2023 10:05 - 10:30 Mechanisms of Resistance to Direct KRAS G12C Inhibitors Speaker: Chiara Ambrogio (Italy) -**Proffered paper** 10:30 - 10:40 Presenter: Selected from Abstracts - to be announced April 2023 10:40 - 11:05 Potential strategies to overcome resistance to KRAS inhibitors Speaker: Mariano Barbacid (Spain) -

Symposium: Advanced T-Cell Therapy

	Room 2
09:30 - 11:05	
Session Chair:	ТВС
09:30 - 09:55	Expanding the Repertoire of Cancer Targets by Use of Therapeutic T-cell Receptors Speaker: Johanna Olweus (Norway) -
09:55 – 10:05	Proffered paper Presenter: Selected from Abstracts - to be announced April 2023
10:05 – 10:30	Understanding Treatment with Tumour-infiltrating Lymphocytes Speaker: John Haanen (NKI Netherlands) -
10:30 – 10:40	Proffered paper Presenter: Selected from Abstracts - to be announced April 2023
10:40 – 11:05	Targeted Gene-based Delivery of Cytokines Reprograms the Tumor Microenvironment Towards Eliciting Protective Immune Response Speaker: Luigi Naldini (Italy) -

Azzurra

Symposium: Cancer Models

		Azzurra
09:30 – 11:05		
Quanting Obsig		
Session Chair:	TBC	
09:30 – 09:55	Dissecting Tumor-immune Cells Interactions: Functional Models for Individua Patients Speaker: Chiara Cattaneo (Italy)	al
09:55 – 10:05	Proffered paper	
	Presenter: Selected from Abstracts - to be announced April 2023	
10:05 – 10:30	Title – Drosophila (?) Speaker: tbc	
10:30 – 10:40	Proffered paper	
	Presenter: Selected from Abstracts - to be announced April 2023	
10:40 – 11:05	Title: on PDX / organoids Speaker: tbc	
	E	hibition &
Coffee Breal	c / Poster Viewing / Exhibition/Industry Spotlight Spot	tlight Area
11:00 - 11:35		

11:15 – 11:30 Industry Spotlight

Symposium: Tumour Ecology and Evolution at Single Cell Level

	Room 1
11:35 – 13:10	
Session Chair:	TBC
11:35 – 12:00	Single-cell Technologies to Dissect the Hematopoietic System in Health and Disease Speaker: Simon Haas (Germany) -
12:00 - 12:10	Proffered paper
	Presenter: Selected from Abstracts - to be announced April 2023
12:10 – 12:35	Title tbc
	Speaker: Nikolaus Rajewsky (Germany) -
12:35 – 12:45	Proffered paper
	Presenter: Selected from Abstracts - to be announced April 2023
12:45 – 13:10	Dissecting Gliomas and Their Ecosystem by Single-Cell Genomics Speaker: Mario Suva (United States) -

Symposium: Tumour Dormancy / Persistence / Senescence

	Roo	m 2
11:35 – 13:10		
Session Chair:	TBC	
11:35 – 12:00	Beyond Darwin: Understanding Cancer Persister Cells Speaker: Yaara Oren (United States) -	
12:00 – 12:10	Proffered paper Presenter: Selected from Abstracts - to be announced April 2023	
12:10 – 12:35	Title tbc	
12:35 – 12:45	Speaker: Julio Aguirre-Ghiso (United States) -	
12.35 - 12.45	Proffered paper Presenter: Selected from Abstracts - to be announced April 2023	
12:45 – 13:10	Identification and Molecular Characterization of Metastasis Founder Cells Speaker: Christoph Klein (Germany) -	

Symposium: Neoantigens & Vaccines

11	:35	- '	13:1	0

Session Chair:	TBC
11:35 – 12:00	Towards a Second-Generation Tumor Vaccines Speaker: Ronald Plasterk (The Netherlands) -
12:00 – 12:10	Proffered paper Presenter: Selected from Abstracts - to be announced April 2023
12:10 – 12:35	Title Speaker: tbc
12:35 – 12:45	Proffered paper Presenter: Selected from Abstracts - to be announced April 2023
12:45 – 13:10	Shared Antigen Vaccine for the Treatment of Lung Cancer Speaker: Roberto Chiarle (Italy) -

Lunch / Poster Viewing / Exhibition / Industry Symposia	Exhibition & Spotlight Area
13:15 – 15:15	

Industry Symposium 13 13:30 – 14:15	Room 2
Industry Symposium 14 13:30 – 14:15	Azzurra
Industry Symposium 15 14:30 – 15:15	Room 2
Industry Symposium 16 14:30 – 15:15	Azzurra

Special Ses	sion – Career Development Session 3	Career Discovery Area
13:30 - 14:15	Open to EACR Early Career & Student Members, pre-regis	tration required
Special Ses	sion – Career Development Session 4	Career Discovery Area
14:25 - 15:10	Open to EACR Early Career & Student Members, pre-regis	tration required

Symposium: Liquid Biopsies

		Room 1
15:20 – 16:55		
Session Chair:	Caroline Dive (UK)	
15:20 – 15:45	Title tbc Speaker: tbc	
15:45 – 15:55	Proffered paper Presenter: Selected from Abstracts - to be announced April 2023	
15:55 – 16:20	Title tbc Speaker: Alberto Bardelli (Italy)	

Azzurra

16:20 – 16:30	Proffered paper
	Presenter: Selected from Abstracts - to be announced April 2023
16:30 – 16:55	The Potential of Comprehensive Liquid Biopsy Analysis for the Management of Cancer
	Patients
	Speaker: Evi Lianidou (Greece) -

Symposium: Chemical Biology

15:20 - 16:55

Room 2

Session Chair:	ТВС
15:20 – 15:45	Targeting SOX-driven Transcriptional Networks in Glioblastoma Speaker: Steven Pollard (United Kingdom) -
15:45 – 15:55	Proffered paper
	Presenter: Selected from Abstracts - to be announced April 2023
15:55 – 16:20	Title
	Speaker: Raphael Rodriguez (France) -
16:20 – 16:30	Proffered paper
	Presenter: Selected from Abstracts - to be announced April 2023
16:30 – 16:55	Molecular Glue Degraders as Cancer Therapeutics
	Speaker: Georg E. Winter (Austria) -

Top Abstracts Session – details to be announced 2023Azzurra15:20 – 17:00Azzurra

Session Chair:	TBC
15:20 – 15:40	Title TBC
15:40 – 16:00	Speaker: TBC Title TBC
16:00 – 16:20	Speaker: TBC Title TBC
16:20 – 16:40	Speaker: TBC Title TBC
16:40 – 17:00	Speaker: TBC Title TBC Speaker: TBC

Coffee Breat	k / Posters in the Spotlight / Poster Defence / otlight	Exhibition & Spotlight Area
16:55 – 18:15		
17:00 – 17:15	Industry Spotlight	
17:15 – 18:15	Posters in the Spotlight / Poster Defence	

Plenary Session 18:15 – 19:00

Session Chair:	TBC
18:15 – 19:00	Keynote Lecture: Title TBC Speaker: Johanna Joyce (CH) -

THURSDAY 15 June 2023

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		Room
09:00 – 09:45 Session Chair:	ТВС	
09:00 – 09:45	Keynote Lecture: Epigenetic Mechanisms of Malignant Clonal Fitness Speaker: Mark Dawson (United States) -	
Plenary Ses	sion	Room
09:45 – 10:30 Session Chair:	TBC	
09:00 – 09:45	Keynote Lecture: Title TBC Speaker: Yardena Samuels (Israel) -	
Coffee Brea 10:30 – 10:45	k	Main Foye
Plenary Ses	sion	Room
10:45 – 11:30 Session Chair:	TBC	
09:00 – 09:45	Keynote Lecture: Comprehensive Molecular Profiling in Pediatric Canc and Challenges	ers: Benefit
	Speaker: Elaīne Mardis (United States) –	
		Room
11:30 - 12:15		Room
11:30 – 12:15 Session Chair:	sion	Room
11:30 – 12:15 Session Chair: 09:00 – 09:45 Closing Rer	TBC Keynote Lecture: mTOR Signaling in Growth and Metabolism	
Plenary Ses 11:30 – 12:15 Session Chair: 09:00 – 09:45 Closing Rer 12:15 – 12:30 Session Chair:	TBC Keynote Lecture: mTOR Signaling in Growth and Metabolism Speaker: Michael Hall (Switzerland) –	Room Room

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