

SCIENTIFIC PROGRAMME

Last updated 07/02/2020

Wednesday, 17 June 2020

Educational Session 11:00 – 12:30		Plenary Hall
11:00	Single Cells Cancer Genomics Speaker: J. Marioni (United Kingdom)	
11:45	Understanding the role of essential DNA repair gene cancer cells Speaker: V. Costanzo (Italy)	s in normal and
12:30-14:15	Lunch /Exhibition	Hall 3
Industry Sponsored 9 12:45 - 14:15	Symposium	Room Gialla
Industry Sponsored 9 12:45 – 14:15	Symposium Nanostring Symposium	Room Azzurra
Educational Session 14:15 – 15:45		Plenary Hall
14:15	Breast Cancer Lineages Speaker: T. Sorlie (Norway)	
15:00	Brain Metastasis Speaker: J. Seoane (Spain)	
15:45 – 16:00	Coffee Break / Exhibition / Industry Spotlight	Hall 3
Opening Remarks: 16:00 – 16:15	EACR President & EACR 2020 Chair: A. Bardelli (IT) A. Bardelli (IT)	Plenary Hall
16:15 – 16:45	CRUK-AIRC-AECC: 'International Cancer Grants' Chair: A. Bardelli (Italy)	

CRUK: I. Foulkes (UK)
AIRC: F. Caligaris-Cappio
AECC: to be confirmed

16:45 Opening Keynote Lecture:

Tracking Cancer Evolution, Metastases and Immune Escape: 5 Years of

TRACERX.

Speaker: C. Swanton (United Kingdom)

Scientific Publishing: Navigating A Changing Landscape 17:30 - 18:45

17:30 Challenges & the Art of Publishing

Moderators:: A. Bardelli (Italy)

C. Dive (UK)

Panellists: Joao Monteiro (USA), I. Sui (USA), M. Elsner (USA), Y. Nusinovich (USA), T. Pulvirenti (IT), A. Roshan (USA), V. Aranda (USA), A-I. Zaromytidou

(USA)

18:45 – 20:00 Welcome Reception Hall 3

Thursday, 18 June, 2020

Meet the Expert Session

08:00 – 09:00 Plenary Hall

08:00 Exploring and Therapeutically Exploiting the Tumor Microenvironment

Speaker: J. Joyce (Switzerland)

Meet the Expert Session

08:00 – 09:00 Room Gialla

08:00 Innovation and Clinical Trials

Speaker: M. Garassino (Italy)

Industry Sponsored Mini Symposium

08:00 – 09:00 Room Azurra

Symposium: Microbes, Viruses and Cancer

09:00 – 10:35 Plenary Hall

Chair: to be announced

09:00 Role of the microbiota in progression and metastases of colorectal cancer

Speaker: Maria Rescigno (Italy)

09:25 Presenter: to be announced – selection from submitted abstracts

09:35 Host micro bioma interaction in health and disease

Speaker: Eran Elinav (Israel)

10:00 Presenter: to be announced – selection from submitted abstracts

10:10 Title to be announced

Speaker: J. Wargo (USA)

Rising Star Symposium

09:00 – 10:40 Room Gialla

Chair: to be announced

09:00 CAF heterogeneity in the tumor microenvironment

Speaker: R. Scherz-Shouval (Israel)

09:25 Genomic stratification of advanced prostate cancer for a more precise

patient care

Speaker: J. Mateo (Spain)

09:50 Investigating the cellular dynamics of organ development and cancer

using 3D imaging

Speaker: A. Rios (the Netherlands)

10:10 Title to be announced

Speaker: G. Siravegna (Italy)

Symposium: Biology of Paediatric and Young Adult Cancer

09:00 - 10:35 Chair: to be announced Room Azurra

09:00 09:25	Title to be announced Speaker: D. Jones (Germany) Presenter: to be announced – selection from submitted abstracts			
09:35	Origins of Children's Cancer and prevention of Adult Cancer Speaker: R. Gilbertson (United Kingdom)			
10:00 10:10	Presenter: to be announced – selection from submitted abstracts Risk of second malignancy after treatment for Hodgkin lymphoma Speaker: F. van Leeuwen (the Netherlands)			
10:30 – 11:15	Coffee Break / Poster Viewing / Exhibition	Hall 3		
	ficial Intelligence	Diagram di la		
11:15 – 12:50 Chair: to be anno	punced	Plenary Hall		
		omioo		
11:15	Application of machine-learning methods in geno Speaker: S. Nik-Zainal (United Kingdom)	DITIICS		
11:40	Presenter: to be announced – selection from sub	mitted abstracts		
11:50	Harnessing genetic interactions to advance who			
	oncology			
12:15	Speaker: E. Ruppin (USA) Presenter: to be announced – selection from sub	mitted abstracts		
12:25	Title to be announced	Timica abonacio		
	Speaker: J. Korbel (Germany)			
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0911100310111.110 11:15 – 12:50	•	Room Gialla		
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13:00 – 14:30	Fluidigm	Room Azzurra
Career Discovery 13:00 – 14:30	Session	Sala Verde
	TBC	
Symposium: Targ 14:45 – 16:20 Chair: to be anno	geting MYC & RAS Driven Cancer unced	Plenary Hall
14:45	Evolutionary routes and Kras dosage define pand	creatic cancer phenotypes
15:10 15:20	Speaker: R. Rad (Germany) Presenter: to be announced – selection from subsequencies that promote Pancreatic Cando. D. Tuveson (USA)	
15:45 15:55	Presenter: to be announced – selection from substance of the selection from substance of the selection of th	
Symposium: MRE 14:45 – 16:20 Chair: to be anno		Room Gialla
14:45	Tracking the arc of Leukemia from the beginning	to the end
15:10 15:20	Speaker: J.E. Dick (Canada) Presenter: to be announced – selection from subsidem Cell Dormancy and Minimal Residual Disea Speaker: A. Trumpp (Germany)	
15:45 15:55	Presenter: to be announced – selection from substantial phase of systemic cancer progression Speaker: C. Klein (Germany)	
Symposium: DNA 14:45 – 16:20 Chair: to be anno	repair and Immunogenomics	Room Azzurra
14:45	Title to be announced	
15:10 15:20	Speaker: K. Caldecott (United Kingdom) Presenter: to be announced – selection from substanding the role of amino acids in cancer: Speaker: A. Erez (Israel	
15:45 15:55	Presenter: to be announced – selection from sub- Drug-induced mutability and colorectal cancer e Speaker: A. Bardelli (Italy)	
16:15 – 17:30	Coffee Break / Poster Viewing / Exhibition	Hall 3
	Posters in the Spotlight / Poster Defence / Exhibit	ion / Exhibitor Spotlight
Plenary Session - 17:45 – 18:30 Chair: to be anno	Keynote Lecture unced	Plenary Hall

Pediatric Precision Cancer medicine Speaker: E. Mardis (USA) 17:45

EACR General Assembly, Awards Ceremony & Reception (EACR Members Only)
18:45 – 19:15
Room Azzurra

Friday, 19 June, 2020

Meet the Expert Session

08:00 – 09:00 Plenary Hall

08:00 Cell Cycle and Cancer

Speaker: M. Eilers (Germany)

Meet the Expert Session

08:00 – 09:00 Room Gialla

08:00 From Genes to Cures: Targeted therapy of acute myeloid leukemias: from

basic biology to cures Speaker: H. de The (France)

Industry Sponsored Mini Symposium

08:00 – 09:00 Room Azurra

Symposium: Evolutionary Dynamics and Therapy Resistance

09:00 – 10:35 Plenary Hall

Chair: to be announced

09:00 Title to be announced

Speaker: N. Papadopoulos (USA)

09:25 Presenter: to be announced – selection from submitted abstracts
09:35 The co-evolution of the genome and epigenome in colorectal cancer

Speaker: A. Sottoriva (Italy)

10:00 Presenter: to be announced – selection from submitted abstracts

10:10 Title to be announced

Speaker: T. Bollenbach (Germany)

Symposium: Early Detection of Cancer and Early Disease

09:00 – 10:35 Room Gialla

Chair: to be announced

09:00 Novel approaches for early detection of oesophageal cancer

Speaker: R. Fitzgerald (United Kingdom)

09:25 Presenter: to be announced – selection from submitted abstracts
09:35 Estimated harms and benefits of cancer screening – which of the five?

Speaker: H. de Koning (the Netherlands)

10:00 Presenter: to be announced – selection from submitted abstracts

10:10 Targeting macrophage-regulated pathways to achieve solid tumor control

Speaker: L. Coussens (USA)

Symposium: Cancer Cells Mechanics and Engineering

09:00 - 10:35

Chair: to be announced

Room Azurra

09:00 09:25 09:35	Combined Single-cell and histopathology dataset Glioblastoma Stem Cells and new plasticity deterr Speaker: S. Piccolo (Italy) Presenter: to be announced – selection from subn Cancer cell invasion by stromal forces	minants	
10:00 10:10	Speaker: A. Trepat (Spain) Presenter: to be announced – selection from submitted abstracts Novel mechanisms of Tumour-Stroma Crosstalk Speaker: E. Sahai (United Kingdom)		
10:30 – 11:15	Coffee Break / Poster Viewing / Exhibition	Hall 3	
Symposium: Innov 11:15 – 12:50 Chair: to be annou	vative Cancer Models (Avatars) unced	Plenary Hall	
11:15	Human breast cancer xenografts as a platform fo	r discovery	
11:40 11:50	Speaker: C. Caldas (United Kingdom) Presenter: to be announced – selection from subn Biology and vulnerabilities of circulating tumor cel Speaker: N. Aceto (Switzerland)		
12:15 12:25	Presenter: to be announced – selection from subn Humanizing the mouse breast to study endocrine carcinogenesis Speaker: C. Brisken (Switzerland)		
Symposium: Meta 11:15 – 12:50 Chair: to be annou	bolism Meets the Epigenome	Room Gialla	
11:15	Mechanisms of epigenetic regulation in developm	ent and disease	
11:40 11:50	Speaker: A. Meissner (Germany) Presenter: to be announced – selection from subn Role of SUMO on chromatin in cell identity' but I m in the future		
12:15 12:25	Speaker: A. Dejean (France) Presenter: to be announced – selection from subn Metabolic processes at the core of prostate cance Speaker: A. Carracedo (Spain))		
11:15 – 12:50	Symposium: Intra Vital Imaging and Metastasis n (the Netherlands)	Room Azzurra	
11:15	Targeting senescence and the tumor immunity for	r cancer therapy	
11:40 11:50	Speaker: A. Alimonti (Switzerland) Presenter: to be announced – selection from subn Circulating tumour cells in lung cancers - what can Speaker: C. Dive (United Kingdom)		
12:15 12:25	Presenter: to be announced – selection from subn Imaging (failure) in the era of molecular Speaker: M. Wildgruber (Germany)	nitted abstracts	
12:45-14:30	Lunch / Poster Viewing /Exhibition	Hall 3	

13:00 - 14:30	nsored Symposium:	Room Gialla	
Industry Sponsored Symposium: 13:00 – 14:30		Room Azzurra	
Career Disco		Onlanktonda	
13:00 – 14:30	TBC	Sala Verde	
	mmuno & Genomics		
14:45 – 16:20 Chair: to be a	nnounced	Plenary Hall	
14:45	Deciphering the immune-genetic land	scape in melanoma	
15:10	Speaker: Y. Samuels (Israel) Presenter: to be announced – selectio	n from submitted abstracts	
15:20	Title to be announced		
	Speaker to be confirmed		
15:45	Presenter: to be announced – selectio	n from submitted abstracts	
15:55	Tumor specific T cells in solid tumors Speaker: G. Coukos (Switzerland)Spec	ıker: R. Schreiber (USA)	
Symposium: F 14:45 – 16:20	Fate and Cell Communication	Room Gialla	
Chair: to be a	nnounced	Room Glalla	
14:45	The EMBO Keynote Lecture: Title to be Speaker: E. Fuchs (USA)	e announced	
15:10 15:20	Presenter: to be announced – selection Metastatic-initiating cells and fatty act Speaker: S. Aznar Benitah (Spain)		
15:45	Presenter: to be announced – selectio	n from submitted abstracts	
15:55	Mechanisms controlling EMT tumor tro Speaker: C. Blanpain (Belgium)		
	Rational Treatment Combinations		
14:45 – 16:20		Room Azzurra	

	- 44		
	Speaker: R. Marais (United Kingdom)		
15:55	Rationalising targeted and immunotherapy for melanoma	1	
15:45	Presenter: to be announced – selection from submitted ab	ostracts	
	Speaker: F. Andre (France)		
15:20	Genomic landscape of metastatic breast cancers		

16:15 - 17:30 Coffee Break Hall 3

Posters in the Spotlight / Poster Defence / Exhibition / Exhibitor Spotlight

Plenary Session - Keynote Lecture: 17:45 – 18:30 Chair: to be announced

Plenary Hall

Speaker: A. Mantovani (Italy)

Saturday, 20 June, 2020

Plenary Session - Keynote Lecture:

09:00 – 09:45 Plenary Hall

Chair: to be announced

09:00 Where do cancers come from and how do we make them go away?

Speaker: G. Evan (United Kingdom)

The Pezcoller Foundation: EACR Cancer Researcher Award Lecture

09:45 – 10:30 Plenary Hall

Chair: E. Galligioni (IT)

09:45 The Pezcoller Foundation: EACR Cancer Researcher Award

Speaker: E. Galligioni (IT)

09: 50 The Pezcoller Foundation: EACR Cancer Researcher Award Lecture:

Circulating tumour DNA: an increasingly powerful diagnostic tool for

oncology

Speaker: N. Rosenfeld (UK)

10:30 - 11:00 Coffee Break Hall 3

Plenary Session - Keynote Lecture

11:00 – 12:30 Plenary Hall

Chair: to be announced

11:00 PI 3-Kinase and Cancer Metabolism

Speaker: Lewis C. Cantley (USA)

11:45 Endogenous DNA Damage as a Risk Factor for Human Cancer

Speaker: T. Lindahl (Sweden)

Mike Price Award

12:30 – 13:15 Plenary Hall

Chair: to be announced

12:30 **Mike Price Award Lecture**

Speaker: P. G. Pelicci (Italy)

Closing Remarks and EACR 2020 Highlights

13:15 – 13:30

Plenary Hall