

EACR 2020 Virtual Congress

DAY 1 Thursday 18 June 2020 (Timings in CEST)

09:00	09:03	Congress Welcome EACR President Alberto Bardelli
		Session 1 Chair Alberto Bardelli
09:03	09:05	The Pezcoller Foundation Dr Enzo Galligioni
09:05	09:45	The Pezcoller Foundation – EACR Cancer Researcher Award Nitzan Rosenfeld, UK Circulating tumour DNA: An increasingly powerful diagnostic tool for oncology
09:45	10:00	Q&A
10:00	10:40	Keynote Lecture Alberto Mantovani, Italy A guiding map for Inflammation
10:40	11:00	Q&A
11:00	11:10	Proffered Paper 1 Uri Ben-David, Israel Selective vulnerability of aneuploid human cancer cells to inhibition of the spindle assembly checkpoint
11:10	11:15	Q&A
11:15	11:25	Proffered Paper 2 Chiara Maria Cattaneo, Netherlands HANSolo: A genetic screening method for HLA-agnostic identification of cancer neoantigens
11:25	11:30	Q&A
11:30	11:40	Proffered Paper 3 David Gfeller, Switzerland Robust epitope predictions by deep motif deconvolution of immunopeptidomes
11:40	11:45	Q&A
11:45	12:15	Break
		Session 2 Chair Anton Berns
12:15	12:55	Keynote Lecture Yardena Samuels, IL Deciphering the immuno-genomic landscapes in melanoma
12:55	13:15	Q&A
13:15	13:55	Mike Price Gold Medal Award Lecture Pier Giuseppe Pelicci Regulation of self-renewal in cancer stem cells
13:55	14:15	Q&A
14:15	14:25	Proffered Paper 4 Mónica Álvarez-Fernández, Spain CDK4/6 inhibitors impair recovery from cytotoxic chemotherapy in pancreatic adenocarcinoma
14:25	14:30	Q&A
14:30	14:40	Proffered Paper 5 Telmo A. Catarino, Portugal Tonic T cell receptor signaling fosters leukemia development while its strong stimulation is leukemia-suppressive
14:40	14:45	Q&A
14:45	14:55	Proffered Paper 6 Donatella Delle Cave, Italy Pancreatic stellate cells support stemness and tumorigenicity in pancreatic cancer cells through L1CAM downregulation
14:55	15:00	Q&A
15:00	15:30	Break
		Session 3 Chair Caroline Dive
15:30	16:10	Lecture by Nobel Laureate William G. Kaelin von Hippel-Lindau Disease
16:10	16:30	Q&A
16:30	16:40	Proffered Paper 7 Laura Escudero, Spain Liquid biopsies in pediatric patients with medulloblastoma
16:40	16:45	Q&A
16:45	16:55	Proffered Paper 8 Mariangela Russo, Italy Increase of mutation rate in drug-induced persister cancer cells in response to targeted therapies
16:55	17:00	Q&A
17:00	17:40	Keynote Lecture Lewis Cantley, US PI 3-Kinase, Insulin Signaling and Cancer

17:40	18:00	Q&A
18:00	18:40	Keynote Lecture Lisa M. Coussens, US Targeting Macrophage-Regulated Pathways to Achieve Solid Tumor Control
18:40	19:00	Q&A
19:00	19:00	End of Day One

DAY 2 Friday 19 June 2020

09:00	09:05	Introduction & Welcome to Day 2
		Session 1 Chair Joan Seoane
09:05	09:45	Keynote Lecture Núria López-Bigas, ES Computational Analysis of Cancer Genomes
09:45	10:05	Q&A
10:05	10:15	Proffered Paper 9 Filippo Birocchi, Italy Tunable IFN α -based gene therapy reprograms glioblastoma multiforme tumor microenvironment
10:15	10:20	Q&A
10:20	10:30	Proffered Paper 10 Andrea Degasperi, UK Mutational signatures in the UK 100,000 genomes project
10:30	10:35	Q&A
10:35	10:45	Proffered Paper 11 Nina Tanaskovic, Italy Tumor suppressive role of the Polycomb Group Ring Finger Protein Pcgf6 in Myc-induced tumorigenesis
10:45	10:50	Q&A
10:50	11:00	Proffered Paper 12 Luis Zapata, UK Immunoediting: Dynamics of co-evolution between somatic cells and the immune microenvironment
11:00	11:05	Q&A
11:05	11:15	Proffered Paper 13 Dario Zimmerli, Netherlands MYC drives Immune-escape in BRCA1 and p53 dependent breast cancer via inhibition of STING/IFN signaling
11:15	11:20	Q&A
11:20	11:30	Proffered Paper 14 Daniel Zingg, Netherlands Oncogenic signaling of FGFR2 relies on truncation of its C-terminal tail
11:30	11:35	Q&A
11:35	12:15	Keynote Lecture Gerard Evan, UK Where cancers come from and how to make them go away
12:15	12:35	Q&A
12:35	13:00	EACR General Assembly EACR President Alberto Bardelli & Secretary General Joan Seoane
13:00	13:30	Break
		Session 2 Chair Arkaitz Carracedo
13:30	13:40	Proffered Paper 15 Laura Hinze, Germany Exploiting the Therapeutic Interaction of Wnt Pathway Activation and Asparaginase for Colorectal Cancer Therapy
13:40	13:45	Q&A
13:45	13:55	Proffered Paper 16 Javier Leon, Spain MYC oncogene induces the expression of the Epstein-Barr virus receptor
13:55	14:00	Q&A
14:00	14:10	Proffered Paper 17 Theresa Leslie, UK Involvement of voltage-gated sodium channels in regulating the tumour ionic microenvironment in breast cancer
14:10	14:15	Q&A
14:15	14:25	Proffered Paper 18 Federico Mauri, Belgium NR2F2 promotes cancer stemness and maintenance by repressing tumor differentiation
14:25	14:30	Q&A
14:30	15:00	Break
15:00	16:30	Meet the Editors Discussion Panel Chairs Alberto Bardelli & Caroline Dive Steve Mao Cancer Cell I-mei Siu Cancer Discovery

Sara Hamilton Cell Reports Medicine
Roshan Ahmed Genome Medicine
Alexia-Ileana Zaromytidou Nature Cancer
Javier Carmona Nature Medicine
Yevgeniya Nusinovich Science Translational Medicine

Session 3 Chair Andreas Trumpp

16:30	16:40	Proffered Paper 19 Maurizio Callari, UK Mass cytometry reveals complex cellular phenotypic diversity in breast cancer xenografts
16:40	16:45	Q&A
16:45	16:55	Proffered Paper 20 Miriam Martini, Italy PI3K-C2G Loss Promotes Pancreatic Cancer via Glutamine-dependent mTOR Regulation
16:55	17:00	Q&A
17:00	17:40	Keynote Lecture Elaine Mardis, US Precision Medicine for Pediatric Cancers
17:40	18:00	Q&A
18:00	18:15	Closing Session Alberto Bardelli and Caroline Dive Announcement of the EACR-Pezcoller Women in Science Award
