

**Saturday 30 June 2018**

<b>Auditorium</b> 1250 pax
<b>Special Educational sessions</b> Free pre-registration required <a href="#">Click here for more info</a>
09:00-09:45 <b>Understanding Mechanistic Principles</b> 'How oncogenes hack tissue regeneration' G.J. Evan (UK)
09:45-10:30 <b>Looking into Tumors</b> 'Imaging therapy failure' E. Sahai (UK)
10:30-11:15 <b>Animal Models</b> 'Identification of breast cancer drivers and therapy resistance mechanisms in mouse models' J. Jonkers (NL)
<b>Coffee Break</b> 11:15-11:30
11:30-12:15 <b>Tumour Evolution</b> 'TRACERx and cancer evolution' C. Swanton (UK)
12:15-13:00 <b>Understanding Informatics, Learn a New Language</b> 'Molecular networks and how they impact therapy response' L. Wessels (NL)
<b>Lunch</b> 13:00-14:00
14:00-14:45 <b>Liquid Biopsies</b> 'Liquid biopsies. Now and next.' C. Dive (UK)
14:45-15:30 <b>Underlying Principles of Immunotherapy</b> 'Enticing T cells to attack cancer, the molecular basis' J. Borst (NL)
15:30-16:15 <b>Microbiomes</b> L. Zitvogel (FR)
<b>Coffee Break</b> 16:15-16:45
<b>Opening / Opening Lecture</b> 'Love and fear in the lab: a guitar talk about the emotional and subjective side of doing science' U. Alon (IL)
<b>Introduction to OncoCode</b> 17:30-18:30 A. Livingstone (NL) R. Bernards (NL) Speaker TBA
<b>Exhibitors' Reception (Exhibition Hall)</b> 18:30 - 20:00

Exhibition 12:30 - 20:00

**Sunday 01 July 2018**

Auditorium 1250 pax	Elicium 1 685 pax	Elicium 2 1.025 pax	Meeting 2 (G106-107) Round Tables
<b>Meet the Expert - Breast cancer inter- an intra-tumor heterogeneity landscapes</b> 07:30-08:30 C. Caldas (UK)	<b>Meet the Expert - How should we comprehensively evaluate the Neoantigenic and reactive T cell signature landscapes in cancer?</b> 07:30-08:30 Y. Samuels (IL)	<b>Meet the Expert - Keeping your genome intact protects from cancer and aging</b> 07:30-08:30 J.H. Hoeijmakers (NL)	
<b>Symposium</b> 08:30 - 10:05 <b>Tumour Heterogeneity and Evolution</b> C. Swanton (UK) P. Kreuzaler (UK) D. Pe'er (US) M. Russo (IT) A. Sottoriva (UK)	<b>Symposium</b> 08:30 - 10:05 <b>DNA Damage</b> S.P. Jackson (UK) L.Kester (NL) Z. Storchova (DE) J. Demeulemeester (UK) S. Nik-Zainal (UK)	<b>Symposium</b> 08:30 - 10:05 <b>Tumour Metabolism</b> K. Voudsen (UK) M. De Santis (IT) E. Gottlieb (IL) S. Ros (UK) G. Kroemer (FR)	
<b>Coffee Break 10:05-10:35 / Poster Viewing / Exhibition (Exhibition Hall) 10:05-11:00</b>			
<b>Symposium</b> 11:00-12:35 <b>Response and Resistance in Cancer Immunotherapy</b> T. Gajewski (US) F. Zhao (DE) T. Schumacher (NL) D. Tauriello (ES) J. Seoane (ES)	<b>Symposium</b> 11:00-12:35 <b>Tracking Cancer in the Blood</b> C. Dive (UK) S. Mohan (UK) M. Speicher (AT) S. Steenbeek (NL) A. Bardelli (IT)	<b>Symposium</b> 11:00-12:35 <b>Epigenomics</b> F. Di Nicolantonio (IT) M. De-Mattos-Arruda (ES) A. Tanay (IL) M. Mohd-Sarip (UK) M. Van Lohuizen (NL)	
<b>Lunch served 12:35-13:35 / Poster Viewing / Exhibition (Exhibition Hall) 12:35 - 14:30</b>			<b>Career Discovery Session</b> 13:00 - 14:30 <b>Careers in Academia</b>
<b>Symposium</b> 14:30 - 16:05 <b>Models for Immunotherapy</b> R.A. Flavell (US) L. Potin (USA) L. Zitvogel (FR) R. Schotte (NL) K. Rajewski (DE)	<b>Symposium</b> 14:30 - 16:05 <b>The RAS Pathway and Cancer</b> R. Marais (UK) M. Molina-Arcas (UK) D. Peepker (NL) J. Neto (NL) M. Barbacid (ES)	<b>Symposium</b> 14:30 - 16:05 <b>Tumour Microenvironment</b> J.A. Joyce (CH) M. Secrier (UK) N. Erez (IL) H. Reichman (IL) S. Werner (CH)	
<b>Coffee Break (Exhibition Hall) 16:05 - 16:35 / Posters in the Spotlight / Poster Defence / Exhibition (Exhibition Hall) 16:05-17:30</b>			<b>Special Session - Chatting with the European Research Council</b> 16:05 - 17:30
<b>Plenary Symposium</b> 17:30 - 19:00 <b>Robustness in Science</b> T. Errington (US) K. Asadullah (DE) S. Morrison (US)	<b>(G103 + G102) EACR General Assembly and Awards Ceremony</b> 19:00 - 19:30 Followed by reception in TOPAZ Lounge		

Poster Viewing 10:05 - 17:15

Exhibition 10:00 - 17:15

**Monday 02 July 2018**

Auditorium 1250 pax	Elicium 1 685 pax	Elicium 2 1.025 pax	Meeting 2 (G105) 120 pax	Meeting 2 (G106-107) Round Tables
<b>Meet the Expert - Liquid biopsy in clinical oncology</b> 07:30-08:30 K. Pantel (DE)	<b>Meet the Expert - Uveal Melanoma: Recent findings, new hopes</b> 07:30-08:30 S. Roman-Roman (FR)	<b>Meet the Expert - ATR-mediated control of nuclear mechanics and cell migration: Impact on metastasis and development</b> 07:30-08:30 M. Foiani (IT)		
<b>ESMO Symposium</b> 08:30 - 10:05 <b>Clinical Developments in the Diagnosis and Treatment of Solid Tumours</b> E. Voest (NL) S. Vega-Rubin-De Celis (DE) D. Zecchin (UK) J. Engelman (USA)	<b>Symposium</b> 08:30 - 10:05 <b>Stem Cells</b> S. J. Morrison (US) S. Sanchez-Danes (BE) A. Trumpp (DE) V. Goffin (FR) A. Fisher (UK)	<b>Symposium</b> 08:30 - 10:05 <b>Immunogenomics</b> J. Galon (FR) T. Looney (US) L.A. Diaz (US) S. Kalaora (IL) X.S. Liu (US)		
<b>Coffee Break 10:05-10:35 / Poster Viewing / Exhibition (Exhibition Hall) 10:05-11:00</b>				
<b>Symposium</b> 11:00-12:35 <b>Mechanisms of Resistance to Tumour Therapy</b> U. McDermott (UK) J. Boshuizen (NL) R. Bernards (NL) V. Jendrosseck (DE) H. De Thé (FR)	<b>Symposium</b> 11:00-12:35 <b>Invasion and Metastasis</b> Y. Kang (US) A. Fumagalli (NL) H. Augustin (DE) R. Oskarsson (DE) D. Adams (UK)	<b>Symposium</b> 11:00-12:35 <b>Paediatric Cancers</b> R.J. Gilbertson (UK) S.D. Muthukrishnan (US) R. Versteeg (NL) R. van Boxtel (NL) N. Jabado (CA)		
<b>Lunch served 12:35-13:35 / Poster Viewing / Exhibition (Exhibition Hall) 12:35 - 14:15</b>			<b>Career Discovery Session</b> 12:45 - 14:15 <b>Careers in Academia</b>	
<b>Symposium</b> 14:15 - 15:50 <b>Late-Breaking Discovery Session</b> Speakers TBA	<b>Symposium</b> 14:15 - 15:50 <b>Microbiome and Microenvironment</b> R. Strausman (IL) M. Wellenstein (NL) R. Goldszmid (US) M. Lopes (FR) M. Rescigno (IT)	<b>Symposium</b> 14:15 - 15:50 <b>Systems Medicine - Making Sense of Big Data</b> K. Korbel (DE) K. Haase (UK) N. Lopez-Bigas (ES) E. Chen (UK) O. Kallioniemi (SE)		
<b>Coffee Break (Exhibition Hall) 15:50-16:20 / Posters in the Spotlight / Poster Defence / Exhibition (Exhibition Hall) 15:50-17:15</b>			<b>Special Session - How to Publish: Example ESMO Open - Cancer Horizons</b> 16:00 - 16:45	<b>Career Discovery Session</b> 15:50 - 17:15 <b>Careers in Academia</b>
<b>EACR 50th Anniversary Celebrating European Science Plenary Symposium</b> 17:15 - 18:45 M. Stratton (UK) I. Amit (IL) <b>Panel Discussion:</b> M. Stratton (UK) I. Amit (IL) R. van Leen (NL)	<b>EACR 50th Anniversary Congress Dinner</b> 20:00 - 23:00			

Poster Viewing 10:05 - 17:15

Exhibition 10:00 - 17:15

**Tuesday 03 July 2018**

Auditorium 1250 pax
<b>Keynote Lecture</b> <b>Stem cell-grown organoids as models for human disease</b> 08:45 - 09:30 H. Clevers (NL)
<b>The Pezcoller Foundation - EACR Cancer Researcher Award Lecture: From genomic variation to molecular mechanisms in cancer</b> 09:30 - 10:15 E. Galligioni (IT) J. Korbel (DE)
<b>Coffee Break (Emerald Lounge)</b> 10:15-10:45
<b>Plenary Symposium Genetic Background Matters</b> 10:45 - 12:15 A. Balmain (US) A. Berns (NL) J.A. Newton Bishop (UK)
<b>Closing Remarks, and EACR25 Highlights</b> 12:30 <b>Mike Price Gold Medal Award Lecture: How does p53 impact cancer development? Let me count the ways</b> 12:50 - 13:30 K. Voudsen (UK)