

<b>Peer review committee 1A: Understanding cancer, treatment targets</b>		
<b>Name</b>	<b>Affiliation</b>	<b>Country</b>
Michaela Frye	Deutsches Krebsforschungszentrum	Germany
Luisa Maria Lanfrancione	European Institute of Oncology (IEO)	Italy
Tim Fenton	University of Southampton	United Kingdom
Livio Trusolino	Istituto di Candiolo - Fondazione del Piemonte per l'Oncologia - IRCCS	Italy
Göran B. Jönsson	Lund University	Sweden

<b>Peer review committee 1B: Understanding cancer, treatment targets</b>		
<b>Name</b>	<b>Affiliation</b>	<b>Country</b>
Mathew Coleman	University of Birmingham	United Kingdom
Seth Coffelt	University of Glasgow	United Kingdom
Thorarinn Gudjonsson	University of Iceland	Iceland
Jochen Prehn	Royal College of Surgeons in Ireland	Ireland
Philippe Arnaud	CNRS-Université Clermont Auvergne-INSERM	France

<b>Peer review committee 2: Diagnosis, screening, prognosis and markers for treatment stratification</b>		
<b>Name</b>	<b>Affiliation</b>	<b>Country</b>
Frank Westermann	Deutsches Krebsforschungszentrum	Germany
Janne Lehtiö	Karolinska Institutet	Sweden
Kenneth Gilhuijs	University Medical Center Utrecht	Netherlands
Lao Saal	Lund University	Sweden
Remond Fijneman	The Netherlands Cancer Institute	Netherlands
Tufve Nyholm	Umeå University	Sweden
Anguraj Sadanandam	The Institute of Cancer Research	United Kingdom

<b>Peer review committee 3: Discovery and development of treatments</b>		
<b>Name</b>	<b>Affiliation</b>	<b>Country</b>
Ali Roghanian	University of Southampton	United Kingdom
Krister Wennerberg	University of Copenhagen	Denmark
Päivi Ostling	Karolinska Institutet	Sweden
Brita Singers Sørensen	Aarhus University Hospital	Denmark
Panagiotis Papageorgis	European University Cyprus	Cyprus
Ignacio Casal	Centro de Investigaciones Biológicas (CSIC)	Spain

<b>Peer review committee 4: Clinical intervention and epidemiological studies, health care- and social sciences research</b>		
<b>Name</b>	<b>Affiliation/position</b>	<b>Country</b>
Josephine Hegarty	University College Cork	Ireland
Teemu Murtola	Tampere University	Finland
Thorunn Rafnar	deCODE genetics	Iceland
Marco van Vulpen	HollandPTC	Netherlands