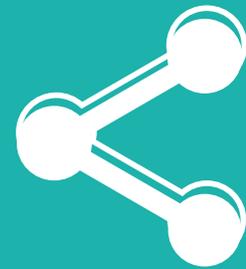


EACR



European Association for Cancer Research Conference Series in 2018

In addition to the biennial EACR Congress we organise a series of excellent cancer research conferences where the latest research topics and interaction for participants are our very highest priorities.

2018 was a great success for the EACR Conference Series, with six very well-received meetings.

6 conferences 895 participants
40 bursaries 397 posters presented



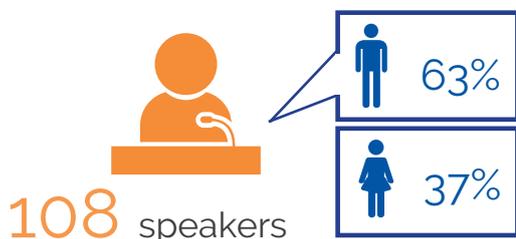
99.7% would recommend the conference they attended to others.

How do participants define the Conference Series?

Interactive... the conference series offers many opportunities to create new collaborations with other scientists

Intimate... the small number of participants (100-250) and extra networking activities encourage interaction

Innovative + Focused... 'hot topics' and high quality talks by world-renowned speakers



Visit the EACR website eacr.org/conference-series to view the latest upcoming meetings. You can also take a look at the list on the page 4.

We're listening: Topics suggested by EACR members in the 2018 survey

3D Angiogenesis Apoptosis Bioinformatics Biomarkers Breast Cancer Cancer Biology Cell Death Cell Signalling DNA Damage Drug Development Epidemiology Epigenetics Exosomes Genomics Glioblastoma Hereditary Cancer Immunology In Vitro Inflammation Liquid Biopsies Metabolism Metastasis microRNA Molecular Pathology Nanotechnology Neuro-oncology NGS Noncoding RNA Pancreatic Cancer Personalised Medicine Pharmacogenetics Precision Medicine Preclinical Research Prevention Proteins Radiation Resistance Translational Microenvironment

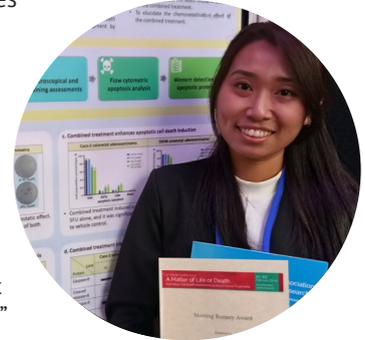
Meeting Bursaries

Visit www.eacr.org for more information

The EACR, in partnership with Worldwide Cancer Research, provides bursaries of up to €500 plus a free registration to help early-career EACR members who have difficulty securing the necessary funding to participate in our conferences.

4th EACR Conference
**A Matter of Life or
Death: From Basic Cell
Death Mechanisms to Novel
Cancer Treatments**
Amsterdam, Netherlands
01 - 03 February 2018

"It was such an honour to be able to attend lectures and talks by world class renowned researchers who passionately delivered their research in the conference. I gained some new ideas and knowledge throughout the sessions. The conference environment and networking sessions had very well stimulated scientific idea exchange within the community. I managed to get in touch with a few researchers from around the world, which might lead to potential collaborations in future. I'm very positive towards the establishment of new connections gained during the conference."



Meeting Bursary winner: **Shiau-Ying Tham**
University of Nottingham Malaysia Campus, Malaysia

142 participants 75 posters 7 meeting bursaries



"I am a woman in science advocate and one of the things I value the most is the visibility of women in leadership and as role models. The gender balance in the conference was exceptional and the "Meet the Experts Session" with Madalena Tarsounas, Verena Jendrosseck and Karlene Cimprich was refreshing. Seeing three women so different, coming from different countries and paths and how they found their way to "their own success" encouraged to all the amazing women in researchers that I met in the meeting."

Meeting Bursary winner: **Cristina Espinosa-Diez**,
Oregon Health & Science University, USA

2nd EACR Conference
**Radiation
Break-through:
from DNA damage
responses to precision
cancer therapy**

Oxford, UK

12 - 14 March 2018

155 participants 59 posters 6 meeting bursaries

8th EACR-OECI Joint Course
**Molecular Pathology
Approach to Cancer**
Amsterdam, Netherlands
04 - 06 June 2018

"I was presented with current information of what is happening and what the leading people in the field think about it. This has, naturally, led to a broadening of my perspective and left me inspired. I saw the multiple open possibilities and branches that have yet to be worked on, from the standardization of protocols and lab work to better national and international cooperation. The field in Croatia is very much behind what is happening in the Netherlands or America/Canada, so seeing what is the actual direction being taken helped me figure out where I am and where I want to be. That only leaves the small task of getting there!"



Meeting Bursary winner: **Jure Krasić**, University of
Zagreb, Croatia

103 participants 11 meeting bursaries

Meeting Bursaries



"I think the conference is unique in terms of the topic, which brings together a particular group of researchers who are really changing the way that routine cell biology experiments are performed. Also this conference prioritises networking and career development opportunities for early career researchers, with dedicated events during the conference and really high levels of engagement in the poster sessions."

Meeting Bursary winner: **Christopher Hanley**,
University of Southampton, UK

3rd EACR Conference

Goodbye Flat
Biology: In Vivo

Inspired Cancer

Biology and Therapy

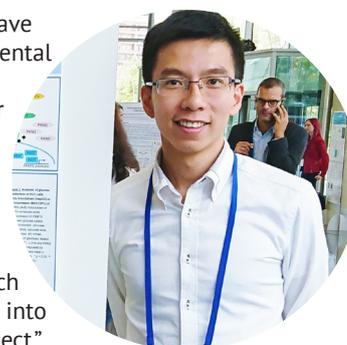
Berlin, Germany

09 - 12 September 2018

166 participants 91 posters 5 meeting bursaries

Mechanisms to
Therapies: Innovations
in Cancer Metabolism
Bilbao, Spain
09 - 11 October 2018

"As relatively new to cancer metabolism, the lectures have obviously inspired me a lot. I did learn a lot experimental setup and more importantly how to ask and answer a research question. The lecture by Prof William Kaelin, Jr touched on the importance of rescue experiments and use of proper controls to avoid observing nonspecific effect. Several lectures had inspired me on translating basic research to potential therapies. As being in a group focusing mainly on basic research, I lack the experience and opportunity to learn translating research outcome. Those lectures had given me a lot ideas to fit into my own research project, as well as starting a new project."



Meeting Bursary winner: **Tin Lok Wong**,
University of Hong Kong

224 participants 117 posters 6 meeting bursaries



"The first thing I wanted to inform my fellow younger colleagues about is that they should start attending these smaller EACR conferences earlier in their PhD careers. I waited until my last year to attend conferences because I was waiting to have interesting data to present. In the US, PhDs are on average five years, so being in my last year of studies I had a lot of data to share at the conference. However, knowing my end date for the projects I am working on can put a stopper on how much I can incorporate from what I learned into my current projects. The conferences really do inspire creative thinking and it would help to get those inspirations earlier in the project so that there is time left for exploration."

Meeting Bursary winner: **Mariya Shapovalova**,
University of Minnesota, USA

3rd EACR Conference
Making it Personal:

Cancer Precision
Medicine

Bergamo, Italy

05 - 07 November 2018

105 participants 55 posters 5 meeting bursaries