

# 2nd EACR Special Conference: Cell Death in Cancer

De Rode Hoed, Amsterdam, the Netherlands  
January 30 - 1 February 2014



## Thursday 30 January

**10.00 - 12.00** Registration

**12.00 - 13.00** Welcome Lunch

**13.00 - 13.15**

*Opening Address*

**Verena Jendrossek and Simone Fulda**

### Session I

**13.15 - 13.35**

*Molecular mechanisms of mammalian autophagy*

**Sharon Tooze (UK)**

13.35 - 13.45 - Questions

**13.45 - 14.05**

*Caspase regulation in apoptotic and non-apoptotic signalling*

**Pascal Meier (UK)**

14.05 - 14.15 - Questions

**14.15 - 14.25**

*Proffered Paper 1*

**TBA**

14.25 - 14.30 - Questions

**14.30 - 14.50**

*Title to be announced*

**Ivan Dikic (Germany)**

14.50 - 15.00 - Questions

**15.00 - 15.30** Coffee Break

### Session II

**15.30 - 15.50**

*The importance of Ubiquitin-dependent degradation for Bcl-2 protein function*

**Jannie Borst (the Netherlands)**

15.50 - 16.00 - Questions

**16.00 - 16.10**

*Proffered Paper 2*

**TBA**

16.10 - 16.15 - Questions

**16.15 - 16.35**

*Cancer Metabolism regulation by p73*

**Gerry Melino (Italy)**

16.35 - 16.45 - Questions

**16.45 - 17.15**

*Keynote Lecture: The Pantheon of the Fallen: Why are there so many forms of cell death?*

**Douglas Green (USA)**

17.15 - 17.25 - Questions

**17.30 - 20.00 Poster Session 1 & Welcome Reception**

**18.00 - 19.00 Drinks and Canapes will be served**

**Friday 31 January**

**Session III**

**9.00 - 9.20**

*Heterogeneous response to therapy in colon cancer*

**Jan-Paul Medema (the Netherlands)**

09.20 - 09.30 - Questions

**9.30 - 09.50**

*Lysosomes as targets for cancer therapy*

**Marja Jäätelä (Denmark)**

09.50 - 10.00 - Questions

**10.00 - 10.20**

*Novel opportunities to target cell death pathways*

**Simone Fulda (Germany)**

10.20 - 10.30 - Questions

**10.20 - 11.00 Coffee Break**

**Session IV**

**11.00 - 11.20**

*New perspectives for targeting radiation-induced normal tissue toxicity*

**Verena Jendrossek (Germany)**

11.20 - 11.30 - Questions

**11.30 - 11.40**

*Proffered Paper 3*

**TBA**

11.40 - 11.45 - Questions

**11.45 - 11.55**

*Proffered Paper 4*

**TBA**

11.55 - 12.00 - Questions

**12.00 - 12.20**

*The dependence receptor notion: from a cell biology paradigm to an alternative anti-cancer therapeutic strategy*

**Patrick Mehlen (France)**

12.20 - 12.30 - Questions

**12.20 - 15.00 Poster Session 2 and Lunch**

## Session V

**15.00 - 15.20**

*Non-invasive screening for novel anti-melanoma agents using genetically engineered lymphoreporter mice*

**Maria Soengas (Spain)**

15.20 - 15.30 - Questions

**15.30 - 15.40**

*Proffered Paper 5*

**TBA**

15.40 - 15.45 - Questions

**15.45 - 15.55**

*Proffered Paper 6*

**TBA**

15.55 - 16.00 - Questions

**16.00 - 16.20**

*Targeting Cancer Stem Cells from Solid Tumors*

**Ruggero de Maria (Italy)**

16.20 - 16.30 - Questions

**16.30 - 17.00 Coffee Break**

## Session VI

**17.00 - 17.10**

*Proffered Paper 7*

**TBA**

17.10 - 17.15 - Questions

**17.15 - 17.25**

*Proffered Paper 8*

**TBA**

17.25 - 17.30 - Questions

**17.30 - 18.15**

*Keynote Lecture: Tumour Suppressor Gene Networks*

**Scott Lowe (USA)**

18.15 - 18.25 - Questions

**19.30 Prompt Course Dinner**

**Restaurant-Cafe In de Waag (optional extra)**

**Saturday 1 February**

**Session VII**

**9.00 - 9.20**

*Systems level analysis of apoptosis deficiency in cancer: new patient stratification tools for apoptosis sensitisers*  
**Jochen Prehn (Ireland)**

09.20 - 09.30 - Questions

**9.30 - 9.50**

*VDAC1, A new cell marker of apoptosis-resistance phenotype of hypoxic cancer cells*  
**Nathalie Mazure (France)**

09.50 - 10.00 - Questions

**10.00 - 10.10**

Proffered Paper 9

**TBA**

10.10 - 10.15 - Questions

**10.15 - 10.25**

Proffered Paper 10

**TBA**

10.25 - 10.30 - Questions

**10.30 - 11.00 Coffee Break**

**Session VIII**

**11.00 - 11.20**

*Molecular mechanism in regulation and execution of necroptosis*  
**Peter Vandenabeele (Belgium)**

11.20 - 11.30 - Questions

**11.30 - 11.40**

Proffered Paper 11

**TBA**

11.40 - 11.45 - Questions

**11.45 - 12.30**

*Keynote Lecture: Cell Death Under Metabolic Stress*  
**Tak Mak (Canada)**

11.30 - 11.40 - Questions

**12.40 - 12.45**

*Summary and Close of Meeting*  
**Verena Jendrosseck and Simone Fulda**

**12.45 Lunch and depart**