

EMBO

Workshop

# The Interface between the Ubiquitin Family and the DNA Damage Response

September 1st - 5th, 2010

Red Island

Rovinj, Croatia



## ORGANISER

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## CONTENT

Maintenance of genomic stability and Integrity is essential for cellular homeostasis. The convergence of the DDR and the ubiquitin family systems is creating an interface between these fields that calls for exchange of ideas, methods and reagents between investigators working in one of these areas and among researchers who already find themselves in this busy intersection.

## KEY DATES

**Workshop:** 1 - 5 September

**Deadline for Registration and**

**Abstract submission:** July 3

**Notification of abstract assignment**

**(talk or poster):** July 20



The programme for this event was reviewed and approved by the EMBO Courses & Workshops Committee.

## KEYNOTE SPEAKER

### Wade Harper

Harvard Medical School, Boston, USA

## SPEAKERS

Arno Alpi, UK

Roger A. Greenberg, USA

Carol Prives, USA

Jiri Bartek, DK

Fumio Hanaoka, JP

Dina Raveh, IL

Dana Branzei, IT

Kevin Hiom, UK

Yossi Shiloh, IL

Jiandong Chen, USA

Steve Jackson, UK

Titia Sixma, NL

Junjie Chen, USA

Stefan Jentsch, DE

Agata Smogorzewska, USA

Karlene Cimprich, USA

Alan Lehmann, UK

Helle Ulrich, UK

Ivan Dikic, DE

Jiri Lukas, DK

Ashok Venkitaraman, UK

Vishva Dixit, USA

Moshe Oren, IL

Wim Vermeulen, NL

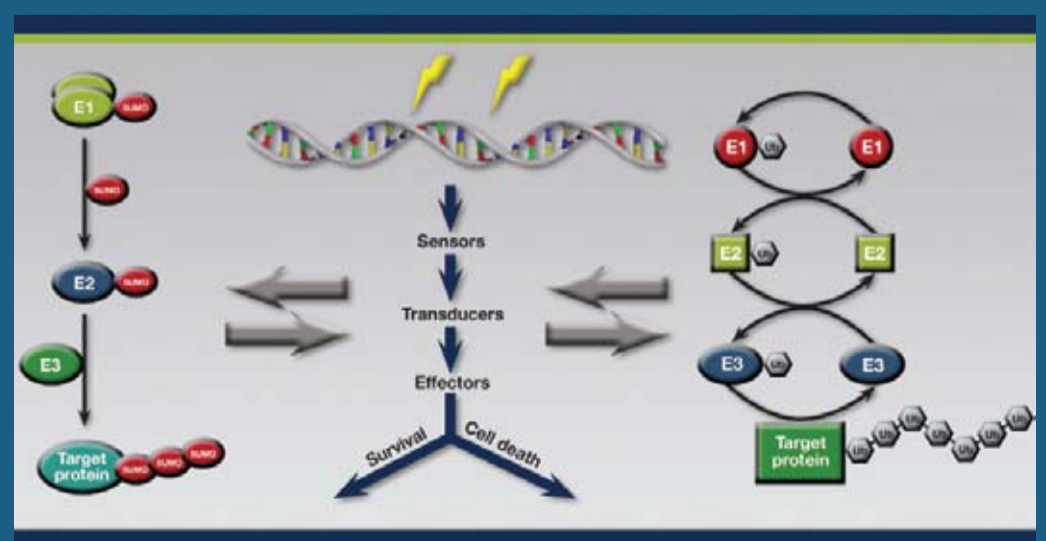
Daniel Durocher, CA

Michele Pagano, USA

Helen Walden, UK

Matthias Peter, CH

Xiaolan Zhao, USA



<http://cwp.embo.org/w10-02/>