



THE COMPANY OF

Biologists

WORKSHOPS

Programme

Cancer as a Microevolutionary Process



6 - 9 March 2011 • Wilton Park • Steyning • West Sussex • UK



THE COMPANY OF
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WORKSHOPS

Exploring the Frontiers of Biology

- Got an idea for a ground-breaking biology-related workshop?
- Like it fully funded and hosted in a spectacular venue?

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2011 Workshops

Cancer as a Microevolutionary Process

Fish Muscle Growth and Repair:
Models Linking Biomedicine and Aquaculture

Growth, Division and Differentiation:
Understanding Developmental Control

Venue: Wilton Park, West Sussex, UK.

Spaces are available for biology students and post-docs to attend these pioneering workshops alongside leading academics in their fields.

See the website for details www.biologists.com



Development
www.biologists.org

DMM Disease Models
& Mechanisms
www.biologists.org



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Journal of
Cell Science
www.biologists.org

The Journal of
**Experimental
Biology**
www.biologists.org

Cancer as a Microevolutionary Process

Wilton Park • Sussex 6 - 9 March 2011



Programme

Sunday 6 March

12:30 – 14:00

Lunch

14:00 – 14:45

Introductions

The Company of Biologists

Vivian Siegel

Workshop

Gerard Evan

Karen Vousden

Doug Green

Chair

Martin Raff

14:45 – 15:25

Mel Greaves

15:25 – 16:05

Tea break

16:05 – 16:45

Carlo Maley

16:45 – 17:25

Steve Frank

18:30 – 19:30

Pre-dinner drinks

19:30 – 21:00

Dinner

21:00 – 22:00

Slide presentations

22:00 – 23:30

Bar open

07:30 – 08:55	Breakfast
08:55 – 09:00	Gerard Evan Chair James DeGregori
09:00 – 09:40	Chris Howe
09:40 – 10:20	Clodagh O'Shea
10:20 – 11:00	Group photograph Coffee break
11:00 – 11:40	Laurence D. Hurst
11:40 – 12:20	Mike Tyers
12:20 – 13:30	Lunch
13:30 – 15:00	Walk (meet at reception)
15:00 – 15:30	Tea break Chair Karen Vousden
15:30 – 16:10	Mariann Bienz
16:10 – 16:50	Alejandro Sánchez Alvarado
18:00 – 19:00	Pre-dinner drinks History talk on Wiston House
19:00 – 20:30	Dinner
20:30 – 21:30	Discussion
21:30 – 23:30	Bar open



Programme

Tuesday 8 March

07:30 – 08:55	Breakfast
08:55 – 09:00	Gerard Evan Chair Doug Green
09:00 – 09:40	Ruslan Medzhitov
09:40 – 10:20	Zena Werb
10:20 – 11:00	Coffee break
11:00 – 11:40	Frances Balkwill
11:40 – 12:20	David Tuveson
12:20 – 13:30	Lunch
13:30 – 14:30	Break Chair Leisa Johnson
14:30 – 15:10	Anton Berns
15:10 – 15:50	Paolo Vineis
15:50 – 16:20	Tea break
16:20 – 17:00	Irving Weissman
17:00 – 17:40	Steve Oliver
18:30 – 19:30	Pre-dinner drinks <i>Sponsored by Genentech</i>
19:30 – 21:00	Dinner <i>Sponsored by Genentech</i>
21:00 – 22:00	Discussion
22:00 – 23:30	Bar open

Wednesday 9 March

07:30 – 09:00	Breakfast
	Depart

Name	Institute
Sarah Allan	<i>Disease Models & Mechanisms</i>
Arturo Araujo	University College London
Edyta Bajak	Independent
Frances Balkwill	Barts Cancer Institute
Anton Berns	Netherlands Cancer Institute
Mariann Bienz	MRC Laboratory of Molecular Biology
Debbie Burkhardt	University of Cambridge
James DeGregori	University of Colorado
Gerard Evan	University of Cambridge
Steve Frank	University of California
Trevor Graham	Cancer Research UK
Mel Greaves	The Institute of Cancer Research
Doug Green	St Jude Children's Research Hospital
Chris Howe	University of Cambridge
Laurence D. Hurst	University of Bath
Leisa Johnson	Genentech Inc.
Carlo Maley	University of California
Frank McCaughan	MRC-LMB
Ruslan Medzhitov	Howard Hughes Medical Institute
Claire Moulton	The Company of Biologists
Clodagh O'Shea	Salk Institute for Biological Studies
Steve Oliver	University of Cambridge
Martin Raff	University College London
Alejandro Sánchez Alvarado	Howard Hughes Medical Institute
Vivian Siegel	<i>Disease Models & Mechanisms</i>
Ferdinandos Skoulidis	MRC Research Centre
Katherine Smith	<i>Journal of Cell Science</i>
David Tuveson	Cancer Research UK
Mike Tyers	Wellcome Trust
Paolo Vineis	Imperial College
Karen Vousden	Beatson Institute for Cancer Research
Irving Weissman	Stanford University
Zena Werb	University of California
Kathy Weston	<i>Disease Models & Mechanisms</i>

Grants for Science



The Company of Biologists Grants

The Company of Biologists finances a range of awards and charitable grants through the publication of its four internationally renowned journals:

- **Development** • **Disease Models & Mechanisms**
- **Journal of Cell Science** • **The Journal of Experimental Biology**

These include:

- **Scientific Meeting Grants** • **Travelling Fellowships**
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For details of deadlines, or for more information, see biologists.com/cob_grants.html or email the Charity Administrator charity@biologists.com

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dev.biologists.org

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Journal of
Cell Science
jcs.biologists.org

The Journal of
**Experimental
Biology**
jeb.biologists.org



DMM Disease Models & Mechanisms

dmm.biologists.org

Basic research with translational impact

Editor-in-Chief: Vivian Siegel

DMM's mission is to present highly significant research providing insight into disease mechanisms, diagnostics and treatment. It aspires to promote the development of new ideas, projects and collaborations among basic researchers, translational researchers, and clinicians. DMM also provides expert reviews and commentaries on key findings in the field, as well as clinical perspectives and challenges.

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- Cancer
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- Infectious disease
- Neurodegeneration and neurological diseases
- Psychiatric diseases
- Diabetes/metabolic disease/obesity
- Stem cells
- Allergy and immunology

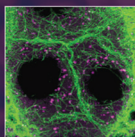
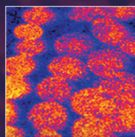
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