

Ludwig Institute for Cancer Research, *Nature Genetics*, and *Nature Reviews Cancer* present:

Nuclear Reprogramming and the Cancer Genome

University of Oxford
St. Catherine's College, Oxford, UK
September 25-27, 2013

Fundamental pathways involved in cancer progression and nuclear reprogramming are increasingly being shown to be intimately linked. This meeting will bring together scientists from both fields to facilitate interaction and the cross-fertilization of ideas.

SPEAKERS

Kristen Baldwin

Eduard Batlle

Helen Blau

Gerard Evan

Amanda Fisher

Richard Gilbertson

Colin Goding

John Gurdon

Ken Kinzler

Skirmantas Kriaucionis

David Lane

Xin Lu

Garry Nolan

Duanqing Pei

Pier Giuseppe Pelicci

Stefano Piccolo

Kathrin Plath

Anjana Rao

Bing Ren

Manuel Serrano

Hans Schöler

Irv Weissman

Jeff Wrana

Guoliang Xu

Yang Xu

ORGANIZERS

Myles Axton (*Nature Genetics*, USA)

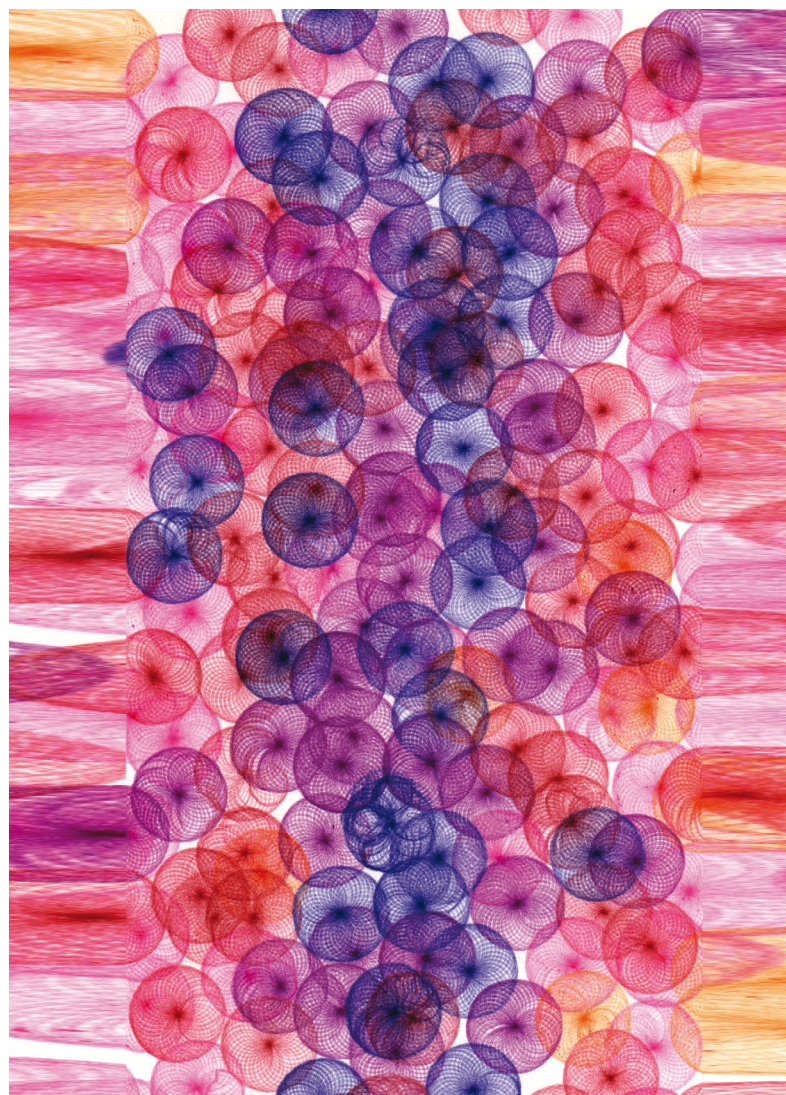
Natalie DeWitt (California Institute for Regenerative Medicine, USA)

Colin Goding (Ludwig Institute for Cancer Research, University of Oxford, UK)

Xin Lu (Ludwig Institute for Cancer Research, University of Oxford, UK)

Nicola McCarthy (*Nature Reviews Cancer*, USA)

Duanqing Pei (Guangzhou Institutes of Biomedicine and Health, Chinese Academy of Sciences, China)



Early Registration and Abstract Submission
Deadline: August 1, 2013

For more information and to register, visit:

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