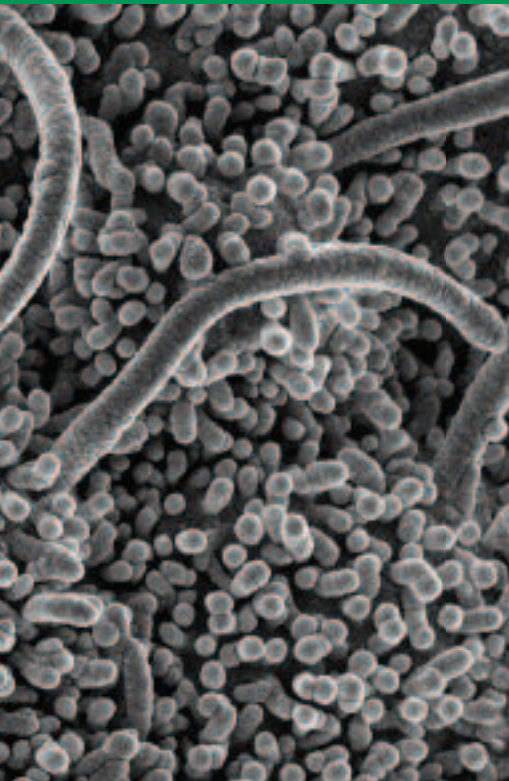


# 16<sup>TH</sup> ANNUAL UNIVERSITY OF MINNESOTA SYMPOSIUM IN DEVELOPMENTAL BIOLOGY

Coffman Memorial Union  
University of Minnesota, Minneapolis Campus



## Cells Doing Development

September 25 and 26, 2007

### Speakers:

#### Bob Goldstein

University of North Carolina  
Generating cell polarity in the  
*C. elegans* embryo

#### Kathryn Anderson

Sloan-Kettering Institute  
Signaling in the mouse embryo:  
location, location, location

#### Frank Gertler

Massachusetts Institute of Technology  
Regulation of cytoskeletal  
dynamics during nervous system  
development

#### Jürgen Knoblich

Institute of Molecular Biotechnology  
(IMBA), Vienna  
Asymmetric cell division and  
proliferation control in *Drosophila*  
stem cell lineages

#### Laurie Smith

University of California - San Diego  
Asymmetric cell division in plants

#### Paul Kulesa

Stowers Institute for Medical Research  
Catching neural crest cells in the  
act of migration

#### Caroline Hill

London Research Institute  
Kinesin-mediated transport of  
Smad2 is required for signaling in  
response to TGF- $\beta$  ligands

#### Jean Schwarzbauer

Princeton University  
Cell migration and control of gonad  
morphogenesis in *C. elegans*

### Conference Banquet:

Tuesday, September 25th

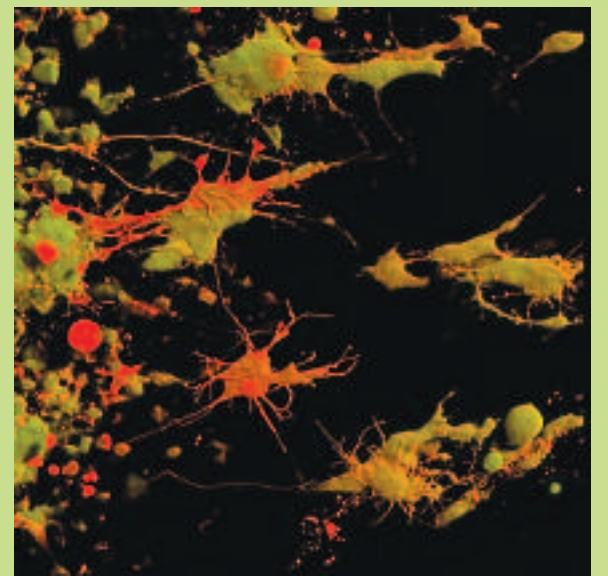
A conference banquet will be held in the Weisman Art Gallery, University of Minnesota

Featuring an after-dinner lecture:

**Stem cell research: applied developmental biology**

#### Jonathan Slack

University of Minnesota



### Registration:

Deadline: September 20

Registration Fee: \$60

\$30 for graduate students

Free for undergraduates

Banquet Fee: \$30

\$20 for students

Register on-line:

[www.med.umn.edu/dbc](http://www.med.umn.edu/dbc)

### POSTERS:

Submit poster titles by

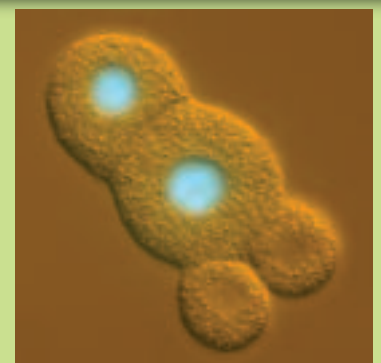
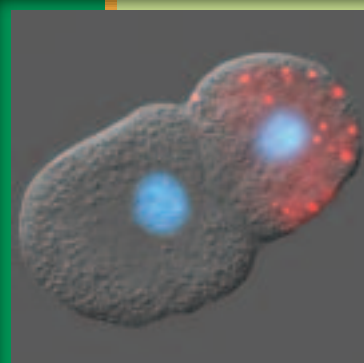
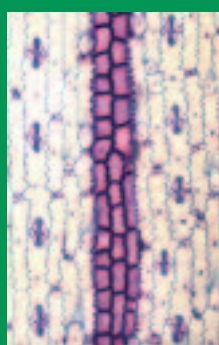
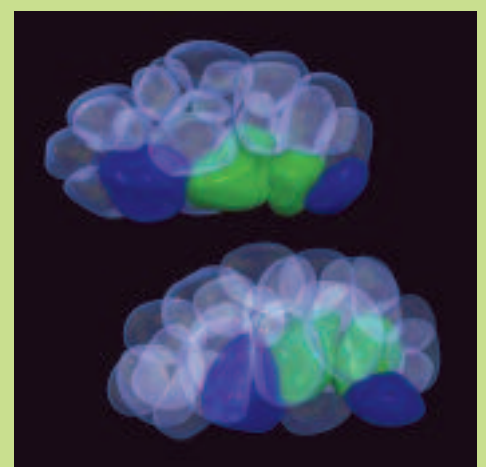
**September 20.**

Prize for the best poster from a graduate student or postdoc.

Contact: Amelie Hyams

Tel: 612-624-4981

E-Mail: [hyams003@umn.edu](mailto:hyams003@umn.edu)



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