

# "Development and Cancer: Good Cells Gone Bad"

Symposium sponsored by the  
Developmental Biology Center of the University of Minnesota  
& the Masonic Cancer Center

Coffman Memorial Union University of Minnesota, Minneapolis Campus

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**Tuesday, September 29, 2009, 9:50 am – 5:30 pm**

**Cory Abate-Shen**

Herbert Irving Cancer Center, Columbia University Medical Center

**Modeling Prostate and Bladder Cancer in Mice**

**Duojia (D.J.) Pan, Ph.D.**

Johns Hopkins University School of Medicine

**Control of organ size and tumorigenesis by the Hippo signaling pathway**

**David Bilder Ph.D.**

University of California, Berkeley

**Epithelial polarity, trafficking and tumor suppression**

LUNCH

**Kunxin Luo, Ph.D.**

University of California, Berkeley

**Regulation of proliferation and senescence in tumorigenesis**

**Roger Harper Reeves Ph.D.**

Johns Hopkins University School of Medicine

**Too much and just enough of a good thing: trisomy 21, development and cancer**

POSTER SESSION

**Evening Banquet at the Weisman Art Museum at 5:30 pm**

**Joel Rothman, Ph.D.**

University of California, Santa Barbara

**The Beauty of Models: Tumorigenesis, Death, and Renewal in *C. elegans***

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\*All participants are invited to attend the Tuesday evening banquet (tickets required). Since seating is limited, those interested in attending the banquet should register promptly.

Registration is available through our website at [www.dbc.umn.edu](http://www.dbc.umn.edu).

All participants are encouraged to present their work at the poster session. Topics of the posters may include any area of biology. A prize will be given for the best poster from a graduate student or post doc.