

Plant Stem Cells

May 10, 2007 3rd Annual Harvard Plant Biology Symposium

8:30 a.m.	Coffee
9:00 a.m.	Welcome
9:00 a.m. –9:45 a.m.	Organizers in shoot and root stem cell niches Thomas Laux, Universität Freiburg
9:45 a.m. –10:30 a.m.	Stem cell action in meristems: a matter of calculus Ben Scheres, University of Utrecht
10:30 a.m. –11:00 a.m.	Break
11:00 a.m. –11:45 a.m.	Regulation of inflorescence architecture in the grasses Sarah Hake, University of California, Berkeley
11:45 a.m. –12:30 p.m.	The role of LITTLE ZIPPER proteins and microRNAs in the regulation of leaf polarity and meristem formation in <i>Arabidopsis thaliana</i> Kathryn Barton , <i>Carnegie Institution of Washington</i>
12:30 p.m. –2:00 p.m.	Lunch and Poster Session Fairchild Lobby and courtyard
2:00 p.m. –2:45 p.m.	The mechanism of phyllotaxis Cris Kuhlemeier, University of Bern
2:45 p.m. –3:30 p.m.	Uncovering the rules behind meristem development Jacques Dumais, Harvard University
3:30 p.m. –4:00 p.m.	Break
4:00 p.m. –4:45 p.m.	Getting to the root of cell identity Phil Benfy, Duke University
5:00 p.m. –6:30 p.m.	Reception Bauer Center Lobby

Free and Open to the Public Sherman Fairchild Lecture Hall 7 Divinity Avenue, Harvard University Lunch provided for pre-registered participants Details and registration at: www.pbi.fas.harvard.edu

