

Biology Seminar



Biology Graduate Student Association and Department of Biological Sciences

Fri. 4/18 @ 4pm in Sci B 133

“Wnt Signaling and Stem Cell Control”



Dr. Roel Nusse

Stanford University School of Medicine

Dr. Nusse studies the role of stem cells in the regulation of growth, development and integrity of animal tissues. Work from many laboratories has shown that Wnt signals are involved in self-renewal of stem cells. How this is achieved is far from clear, and this question is the subject of studies in his lab, both in vivo and in cell culture. The laboratory studies multiple different organs and stem cell types. They extend these investigations to cancer and injury repair.

Upcoming Speakers: April 25, William Fredman, Harvard. “Charles Darwin and the ‘abominable mystery’ of the evolution of flowering plants.”

Biological Sciences Seminar Series venue is wheelchair-accessible. Persons who wish to request disability-related accommodations, including sign-language interpreters, should contact the Department of Biological Sciences, c/o jz15@humboldt.edu. Please request accommodations at least two days prior to the event. Some attendees may be sensitive to various scents from perfumes, shampoos, soaps, etc. Although optional, please consider refraining from wearing scented products to this event.

Questions? Contact: jz15@humboldt.edu