



Colloquium

Institute Colloquium: The evolving social network of *Drosophila*

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University of Lausanne

Host:

All animals possess a dynamic social network of other organisms, encompassing kin and mates, competitors and collaborators, predators, prey, and pathogens. Many of these relationships are controlled by chemical signals, which provide an expansive and versatile language of communication. I will present my group's studies on the genetic and neural basis of olfactory-mediated social behaviors in *Drosophila*, and how and why these may have evolved.

Monday, January 16, 2012 04:30pm - 05:30pm

Raiffeisen Lecture Hall, Central Building



This invitation is valid as a ticket for the ISTA Shuttle from and to Heiligenstadt Station. Please find a schedule of the ISTA Shuttle on our webpage: <https://ista.ac.at/en/campus/how-to-get-here/> The ISTA Shuttle bus is marked ISTA Shuttle (#142) and has the Institute Logo printed on the side.