



Séminaire – Jeudi 8 janvier 2015 – 11h00
Institut Galilée – LEEC – Salle de réunion
UNIVERSITE PARIS 13 Sorbonne Paris Cité

Olfactory Learning and Decision Making in Carpenter Ants

Roxana Josens

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Dr. Roxana Josens research interests are :

- The use of olfactory information during collective gathering nectar on ants.
- Learning and memory in ants.
- Collective strategies of nectar collection in the ant *Camponotus mus*.
- Physiology of nectar intake carpenter ants.
- Collection of ant baits in nectivors.
- Ants, ants urban hospital.