

2nd CRCA PhD students Symposium Program

9h-10h	Dr. Jan LORENZ - Jacobs University Bremen <i>From individual models of attitude change to patterns and dynamics of opinion landscapes</i>
10h-10h20	Christophe REY - REMEMBER team, 1st year PhD student <i>Social memory impairments are associated with disrupted perineuronal nets around parvalbumin interneurons in area CA2 of the Tg2576 mouse model of Alzheimer's disease.</i>
10h20-10h40	Natacha ROSSI - EXPLAIN team, 2nd year PhD student <i>Formic acid make ants better at discriminating</i>
10h40-11h20	Coffee break
11h20-11h40	Rémi GOUTTEFARDE - CAB team, 3rd year PhD student <i>Effect of temperature on nest architecture in the ant Lasius niger ?</i>
11h40-12h20	Dr. Pierre-Yves MUSSO - Gordon Lab, Vancouver <i>Neural circuit mechanisms regulating fructose consumption in Drosophila.</i>
12h20-14h	Lunch break
14h-14h20	Dr. Maria-Eugenia VILLAR DAMIANI - EXPLAIN team, post-doc <i>Conditioned inhibition of the phototactic response in honey bees: a novel protocol for the study of learning and memory</i>
14h20-14h40	Manon AZAIS - IVEP team, 2nd year PhD student
14h40-15h	Valentin LECHEVAL - CAB team, 3rd year PhD student <i>Domino-like propagation of collective U-turns in fish schools.</i>
15h-15h40	Coffee break
15h40-16h	Benjamin PORTAL - REMEMBER team, 1st year PhD student <i>Protective effect on stress related behaviors of astrocytic connexins 43 inactivation.</i>
16h-16h20	Dr. Iago SANMARTIN VILLAR - IVEP team, post-doc <i>Influence of familiarity and fertility status on the choice of co-founding queens in the ant Lasius niger.</i>
16h20-17h20	Pr. Ilona GRÜNWALD KADOW - Technical University of Munich <i>Understanding aging-associated loss of the sense of smell using Drosophila</i>