



19
FÉV.
2020

🕒 de 13h à 14h

SÉMINAIRE

On the evolution and ecology of associations between hosts

Steve Perlman

Univ. of Victoria, Canada

Research in the lab focuses on the evolution and ecology of associations between hosts (mostly insects!) and the organisms that infect them, from parasites and pathogens to obligate mutualists, from nematodes and parasitoids to inherited bacterial endosymbionts. Interests also include selfish genetic elements, disease ecology and evolution, unusual genetic systems and life histories, and insects in general. <https://perlmanlab.weebly.com> et un article récent décrivant un remarquable système de distorsion du sexe et autres bizarreries génétiques chez les « booklice » : <https://www.sciencedirect.com/science/article/pii/S0960982218313642>