PhD opportunity in Complex Mechanisms of Fish Schooling Behavior

Applications are now being accepted for a PhD opportunity in the Federated Department of Biological Sciences at Rutgers-NJIT studying the Complex Mechanisms of Fish Schooling Behavior. Research in this area will integrate functional ecology, behavior, fluid dynamics, and computational methods to determine the effect of social cues and presence of locomotor advantages governing collective behavior of fishes. Applications should be submitted online at http://gradstudy.rutgers.edu. Use program name "Biology" and program code “26120.” It is strongly recommended that you contact Dr. Brooke Flammang or Dr. Simon Garnier in advance of applying to discuss the position in more detail. Applications are being considered now and due by December 1, 2014.

For more information, please contact:

Brooke Flammang, PhD
Fluid Locomotion Lab
flammang@njit.edu

Simon Garnier, PhD
Swarm Lab
garnier@njit.edu