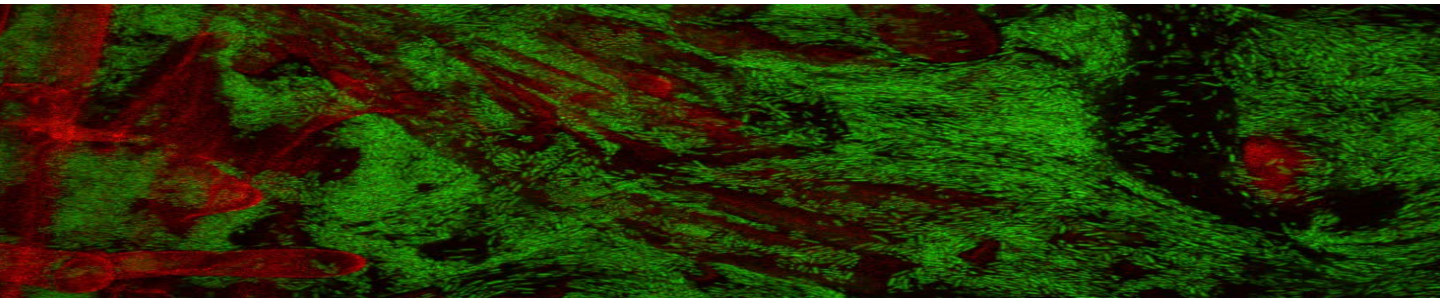


microbial symbioses

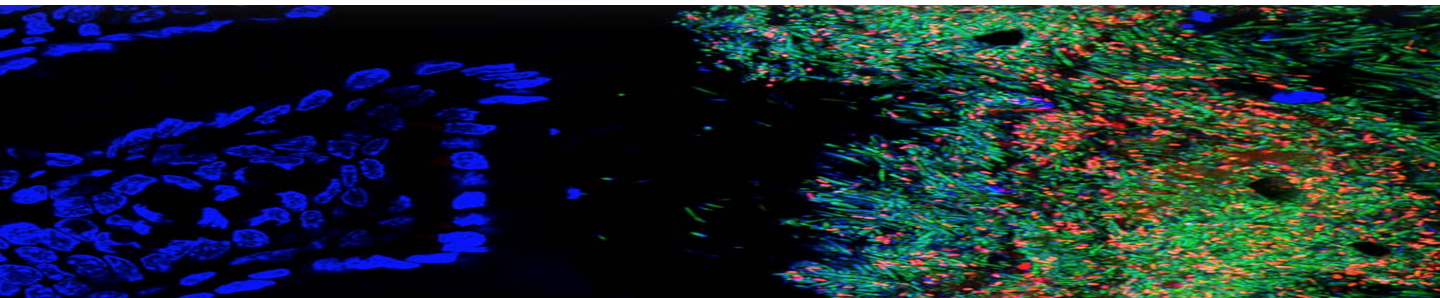
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No organism



evolved or lives



in isolation.

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# microbial symbioses

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The biology, ecology and evolution of virtually all eukaryotes, from single-celled protists to humans, is shaped by intimate, often beneficial interactions with microbes. This PhD program on microbe-host relationships will equip the next generation of biologists with the conceptual understanding and state-of-the-art methodological tools to look beyond a single organism in isolation, be it plant, invertebrate or human, and consider it within a complex network of interactions with other organisms. The PhD program offers interdisciplinary education, training in a vibrant and international research environment, and cutting-edge molecular and cultivation-independent methods in diverse research projects ranging from marine symbioses to the human microbiome.

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