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Symbiosis is a close relationship between two different kinds of organisms, or living things. There are three basic types of symbiotic relationships: mutualism, commensalism, and parasitism. Mutualism is a relationship in which both

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organisms benefit. For example, bacteria live in the digestive system of cows.

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population genetics of *Vibrio* bacteria, molecular specificity of symbiosis genes, competitive exclusion of non-native symbionts, phylogenetic relationships among squids in the family Sepiolidae, as well as modeling certain aspects of the ecology of the association.

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the Dr. Michele Nishiguchi ...

Instead, a single LysM-type receptor fulfills multiple functions, including CO-induced innate immunity, AM symbiosis, and rhizobium Nod factor-induced nodulation . These observations suggest that the ancestral gene from which the legume Nod factor receptors evolved already encoded a LysM-type receptor

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that could perceive COs as well as acylated COs.

Specificity in legume nodule symbiosis | Science

In fact, many have their origins in archaea. To explore the fundamentals of the division process, my lab is therefore studying how both archaea and

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eukaryotic cells divide into two, using *Sulfolobus* (an archaeon), *Drosophila*, yeast and human cells as model systems. By doing so, we aim to identify the most deeply conserved processes and to discover how the division machinery changed during the evolution of eukaryotes.

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In recent years, symbiosis has gained recognition as one of the most important evolutionary processes shaping biodiversity throughout the history of life

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on Earth. Generally speaking, symbiosis refers to any type of intimate and long-term interaction between different organisms.

Symbiosis in the microbial world: from ... - Biology Open

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based laboratory introduction to biology at the organ and organismal level, with emphasis on physiological processes, integration of growth and development, and biodiversity from an evolutionary perspective.

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Research at the Shapira lab seeks to understand the fundamentals of host-microbe interactions in the context of the whole organism. Ongoing research at the lab investigates molecular

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mechanisms underlying host-pathogen interactions, as well the importance of mechanisms demonstrating antagonistic pleiotropy for aging.

Michael Shapira | Integrative Biology

In this lab, you will examine the structure of the heart, explore the blood

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types as well as the RH factor, and measure blood pressure as well as pulse rate. Lab 7: Respiratory Systems Breathing is an involuntary event. Humans, when they are not exerting themselves, breathe approximately 15 times per minute on average.

BIOL 1108: Principles of Biology II

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Current Lab Members. Previous Lab Group Photos. Job Postings. Michele K. Nishiguchi, PhD Professor, Department of Molecular and Cell Biology ...

Lab Alumni - Nish Symbiosis Lab

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fundamentals of biological study such as the scientific method, cell structure, DNA and RNA, heredity, diversity, and evolution.. Basic Anatomy and Physiology (BIO 111), Human Anatomy and Physiology I (BIO 121) and Human Anatomy and Physiology II (BIO 122): teach students about human body structures and functions beginning ...

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