

How do corals fight infections? ^[1]

Submitted on 12 August 2013 - 4:19pm

This article is reproduced by CienciaPR with permission from the original source.

Calificación:



The Professional is a member of CienciaPR

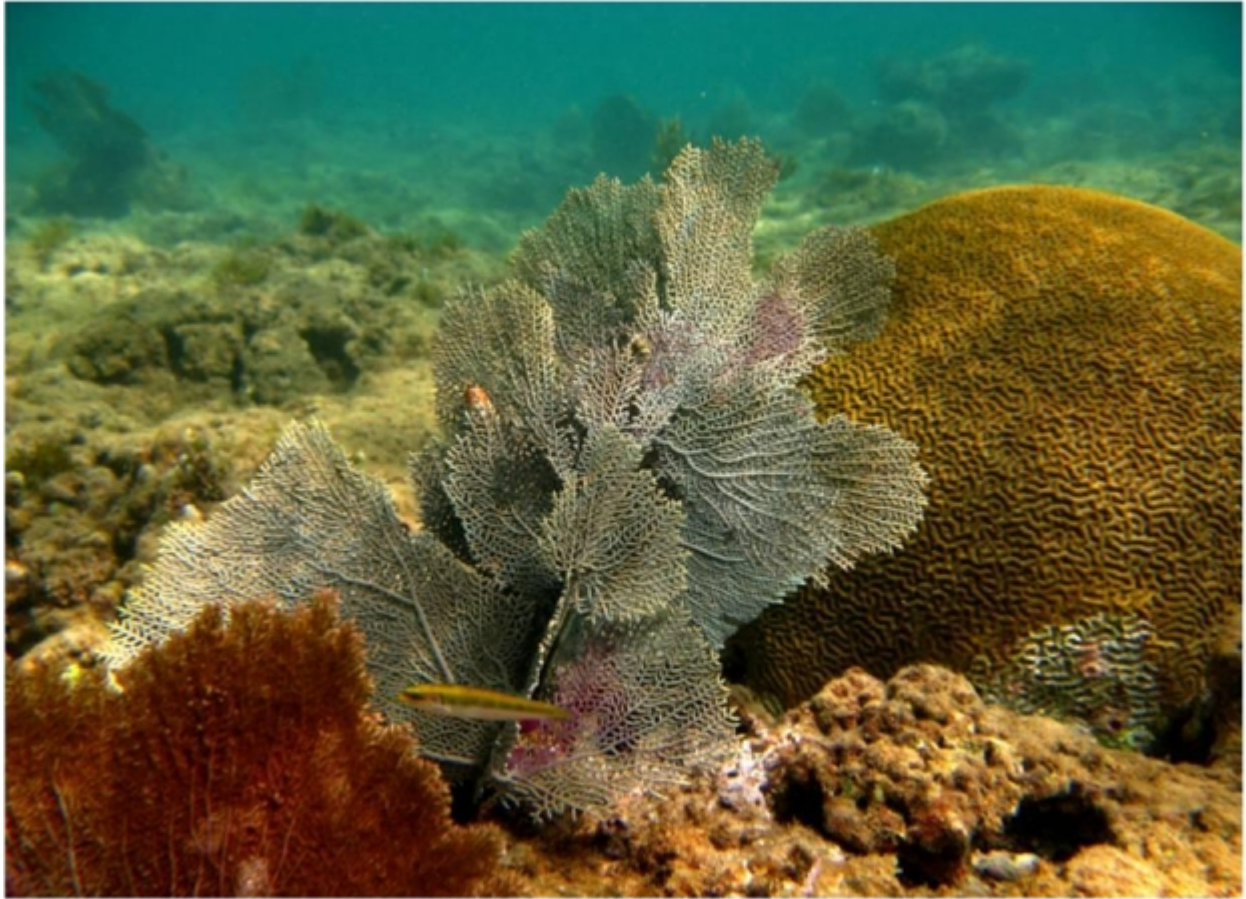
CienciaPR Contribution:

Wilson Gonzalez-Espada ^[2]

CienciaPR Author:

El Nuevo Día ^[3]

Original Source:



An interdisciplinary group of scientists from UPR Rio Piedras, including Dr. Claudia P. Ruiz-Díaz (Department of Environmental Sciences), Carlos Toledo-Hernández and Alberto M. Sabat (Department of Biology), and Mariano Marcano (Department of Computer Sciences) developed a research study that examined the immune response of corals of the species *Gorgonia ventalina* from a mathematical simulation perspective.

Source URL: <https://www.cienciapr.org/en/external-news/how-do-corals-fight-infections?language=es>

Links

[1] <https://www.cienciapr.org/en/external-news/how-do-corals-fight-infections?language=es> [2]

<https://www.cienciapr.org/en/user/wgepr?language=es> [3]

<http://www.elnuevodia.com/comoloscoralescombatensusinfecciones-1570429.html>