

Protecting coral reefs from sunscreen ^[1]

Submitted on 24 July 2019 - 10:22pm

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

No

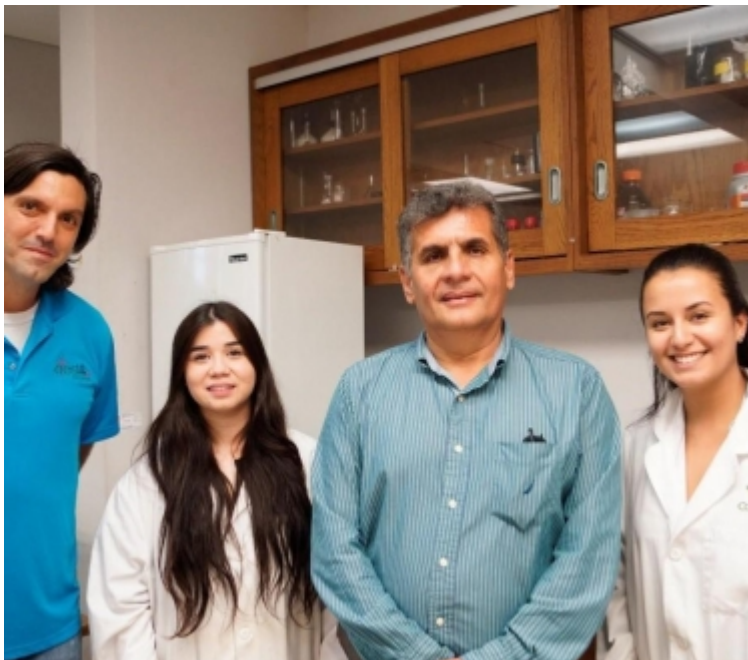
CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

Gerardo E. Alvarado León

By:



A team of scientists and students at the University of Puerto Rico in Mayagüez developed a material with magnetic properties that is able to remove components found in sunscreen that can be harmful to coral reefs and marine life.

You can read the full version of this article in Spanish by clicking on ESPAÑOL at the top right of your screen.

Tags:

- [arrecifes de coral](#) [3]
- [Ciencias Marinas](#) [4]
- [bloqueadores solares](#) [5]

Content Categories:

- [Environmental and agricultural sciences](#) [6]
- [Chemistry and Physical Sciences](#) [7]

Copyright © 2006-Present CienciaPR and CAPRI, except where otherwise indicated, all rights reserved

[Privacy](#) | [Terms](#) | [Community Norms](#) | [About CienciaPR](#) | [Contact Us](#)

Source URL: <https://www.cienciapr.org/en/external-news/protecting-coral-reefs-sunscreen?page=1>

Links

[1] <https://www.cienciapr.org/en/external-news/protecting-coral-reefs-sunscreen> [2]
<https://www.elnuevodia.com/ciencia/ciencia/nota/protegenacoralesdelosbloqueadoressolares-2506931/> [3]
<https://www.cienciapr.org/en/tags/arrecifes-de-coral> [4] <https://www.cienciapr.org/en/tags/ciencias-marinas> [5]
<https://www.cienciapr.org/en/tags/bloqueadores-solares> [6] <https://www.cienciapr.org/en/categorias-de-contenido/environmental-and-agricultural-sciences-0> [7] <https://www.cienciapr.org/en/categorias-de-contenido/chemistry-and-physical-sciences-0>