

Puerto Rican colonizers ^[1]

Submitted on 10 January 2014 - 2:36pm

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]

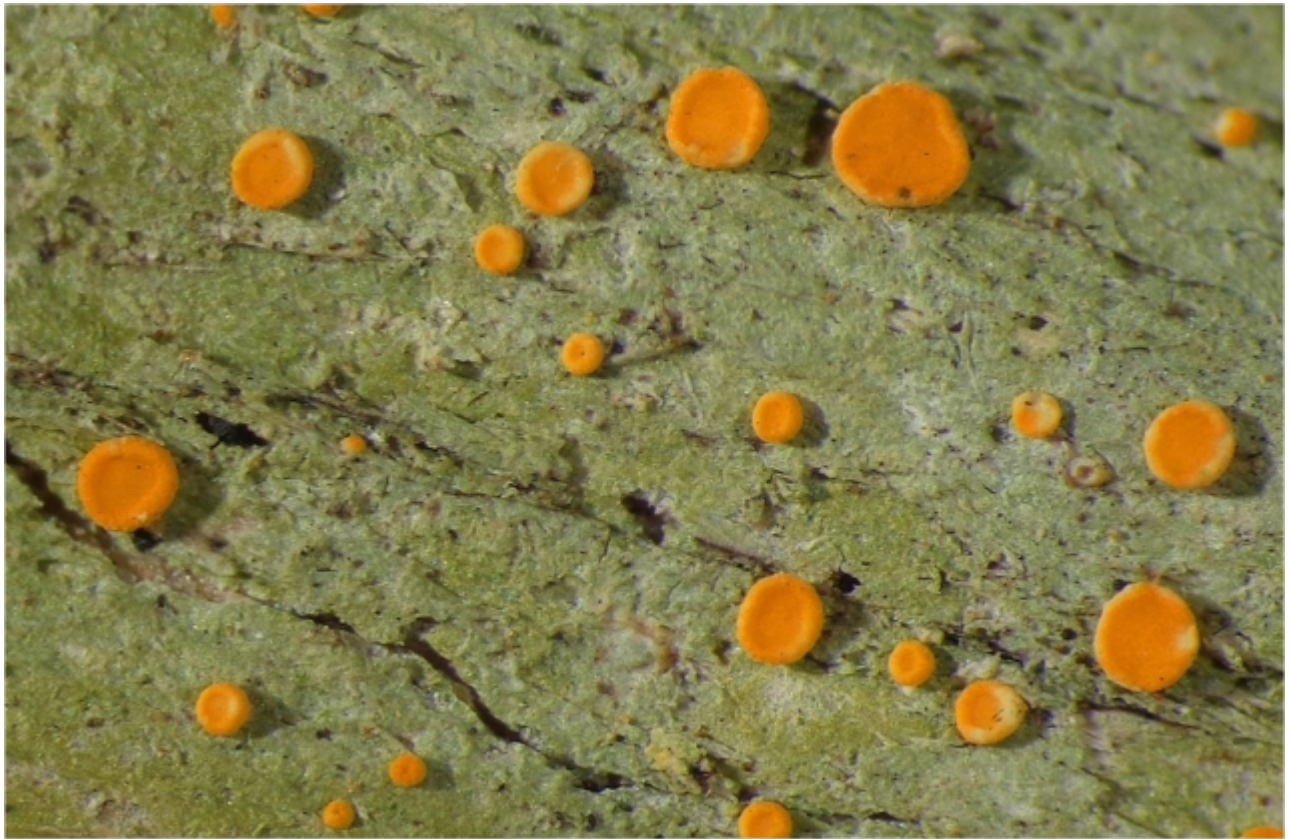
CienciaPR Author:

El Nuevo Día ^[3]

Original Source:

Wilson González-Espada

By:



Una de las principales funciones de los líquenes en la naturaleza es servir como colonizadores primarios en superficies inhóspitas, que crean las condiciones adecuadas de vida para otros organismos. (Thinkstock)

Scientists have discovered new species of lichens in Puerto Rico.

The original news story is in Spanish. To read the full text, please click on the "Español" button below or the link at the top right of the page.

Tags:

- [líquenes](#) ^[4]
- [musgos](#) ^[5]
- [Instituto Internacional de Dasonomía Tropical](#) ^[6]

Content Categories:

- [Environmental and agricultural sciences](#) ^[7]
- [K-12](#) ^[8]
- [Undergraduates](#) ^[9]
- [Graduates](#) ^[10]

Source URL: <https://www.cienciapr.org/en/external-news/puerto-rican-colonizers?page=17>

Links

[1] <https://www.cienciapr.org/en/external-news/puerto-rican-colonizers> [2]
<https://www.cienciapr.org/en/user/wgepr> [3] <http://www.elnuevodia.com/colonizadoresboricuas-1684632.html>
[4] <https://www.cienciapr.org/en/tags/liquenes> [5] <https://www.cienciapr.org/en/tags/musgos> [6]
<https://www.cienciapr.org/en/tags/instituto-internacional-de-dasonomia-tropical> [7]
<https://www.cienciapr.org/en/categorias-de-contenido/environmental-and-agricultural-sciences-0> [8]
<https://www.cienciapr.org/en/categorias-de-contenido/k-12-0> [9] <https://www.cienciapr.org/en/categorias-de-contenido/undergraduates-0> [10] <https://www.cienciapr.org/en/categorias-de-contenido/graduates-0>