

Hurricane Maria silenced the coqui frog even further ^[1]

Submitted on 18 March 2018 - 1:50am

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

Calificación:



No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

Frances Rosario

By:



(Nefalí Ríos)

The devastation of Hurricane Maria caused the local extinction of some coqui frog species that live in forests that had already been affected by a drought between 2013 and 2016.

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

Tags:

- [Huracán María](#) [3]
- [hurricane maria](#) [4]
- [coquí](#) [5]
- [Ecology](#) [6]

Content Categories:

- [Environmental and agricultural 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/hurricane-maria-silenced-coqui-frog-even-further>

Links

[1] <https://www.cienciapr.org/en/external-news/hurricane-maria-silenced-coqui-frog-even-further> [2]
<https://www.elnuevodia.com/ciencia/ciencia/nota/elhuracanmariasilencioaunmaslavozdelcoqui-2404311/> [3]
<https://www.cienciapr.org/en/tags/huracan-maria> [4] <https://www.cienciapr.org/en/tags/hurricane-maria> [5]
<https://www.cienciapr.org/en/tags/coqui> [6] <https://www.cienciapr.org/en/tags/ecology-0> [7]
<https://www.cienciapr.org/en/categorias-de-contenido/environmental-and-agricultural-sciences-0>