

The benefits of Iguanas ^[1]

Submitted on 26 October 2016 - 7:25pm

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

Calificación:



No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

Wilson González Espada

By:



Usando pruebas estadísticas, los científicos descubrieron que las iguanas ayudan en la germinación de higos tropicales, flamboyán amarillo y pterocarpus. (Archivo/GFR Media)

Puertorrican ecologists, Jhoset Burgos Rodríguez and Kevin Avilés Rodríguez, in collaboration with Jason Kolbe from the Biological Sciences Department at the University of Rhode Island, described the ecological contribution of Iguanas. Their study documents the role of these reptiles in seed dispersion and germination.

For the full article, please refer to the spanish version of this site.

Tags:

- [Ecología](#) [3]
- [iguanas](#) [4]
- [germinación](#) [5]
- [dispersión de semillas](#) [6]

Content Categories:

- [Environmental and agricultural sciences](#) [7]
- [K-12](#) [8]
- [Undergraduates](#) [9]
- [Graduates](#) [10]
- [Faculty](#) [11]
- [Educators](#) [12]

Source URL: <https://www.cienciapr.org/en/external-news/benefits-iguanas?page=8>

Links

[1] <https://www.cienciapr.org/en/external-news/benefits-iguanas> [2]
<http://www.elnuevodia.com/ciencia/ciencia/nota/beneficiosdelasiguanas-2254953/> [3]
<https://www.cienciapr.org/en/tags/ecologia> [4] <https://www.cienciapr.org/en/tags/iguanas> [5]
<https://www.cienciapr.org/en/tags/germinacion> [6] <https://www.cienciapr.org/en/tags/dispersion-de-semillas> [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> [11]
<https://www.cienciapr.org/en/categorias-de-contenido/faculty-0> [12] <https://www.cienciapr.org/en/categorias-de-contenido/educators-0>