

Asking not to replant invasive orchids in Puerto Rico ^[1]

Submitted on 13 January 2017 - 2:49pm

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

No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

El Nuevo Dia

By:



Escarabajo nativo de Puerto Rico escondiéndose de las hormigas invasoras que habitan en la orquídea filipina terrestre, especie introducida en la Isla hace décadas. (Suministrada)

Several studies done at the University of Puerto Rico inform on the impact of an invasive species, the philippine orchid (*Spathoglottis plicata*), which competes with the native species of orchid *Bletia patula*. They urge the public not to take and replant this exotic orchid in order to control the dispersion of the plant and the effects on the ecosystem.

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

Tags:

- [especies en peligro de extinción](#) [3]
- [Universidad de Puerto Rico - Humacao](#) [4]
- [Universidad de Puerto Rico - Río Piedras](#) [5]
- [especies exóticas](#) [6]
- [especies endémicas](#) [7]
- [especies invasoras](#) [8]
- [orquídeas](#) [9]

Content Categories:

- [Environmental and agricultural sciences](#) [10]
- [K-12](#) [11]
- [Undergraduates](#) [12]
- [Graduates](#) [13]
- [Educators](#) [14]

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/asking-not-replant-invasive-orchids-puerto-rico?language=es>

Links

[1] <https://www.cienciapr.org/en/external-news/asking-not-replant-invasive-orchids-puerto-rico?language=es>
[2] <http://www.elnuevodia.com/ciencia/ciencia/nota/pidenalagentenoresembrarorquideasinvasorasenpuertorico-2278700/> [3] <https://www.cienciapr.org/en/tags/especies-en-peligro-de-extincion?language=es> [4] <https://www.cienciapr.org/en/tags/universidad-de-puerto-rico-humacao-0?language=es> [5] <https://www.cienciapr.org/en/tags/universidad-de-puerto-rico-rio-piedras?language=es> [6] <https://www.cienciapr.org/en/tags/especies-exoticas?language=es> [7] <https://www.cienciapr.org/en/tags/especies-endemicas?language=es> [8] <https://www.cienciapr.org/en/tags/especies-invasoras?language=es> [9] <https://www.cienciapr.org/en/tags/orquideas?language=es> [10] <https://www.cienciapr.org/en/categorias-de-contenido/environmental-and-agricultural-sciences-0?language=es> [11] <https://www.cienciapr.org/en/categorias-de-contenido/k-12-0?language=es> [12] <https://www.cienciapr.org/en/categorias-de-contenido/undergraduates-0?language=es> [13] <https://www.cienciapr.org/en/categorias-de-contenido/graduates-0?language=es> [14] <https://www.cienciapr.org/en/categorias-de-contenido/educators-0?language=es>