

Significant increase in the number of tinglar's nests ^[1]

Submitted on 17 October 2013 - 4:49pm

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

Calificación:



No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

Mariela Fullana Acosta / mariela.fullana@gfrmedia.com

By:



Menos tinglars este año regresaron a las playas del Corredor Ecológico del Noreste, pero más ejemplares anidaron en otras áreas de Puerto Rico. (Archivo)

Reports indicated that there are 1,390 tinglra's nests distributed across the Puerto Rican coasts.

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:

- [playas](#) [3]
- [tinglar](#) [4]
- [Corredor Ecológico del Noreste](#) [5]
- [DRNA](#) [6]

Content Categories:

- [Environmental and agricultural sciences](#) [7]
- [Atmospheric and Terrestrial Sciences](#) [8]

Source URL: <https://www.cienciapr.org/en/external-news/significant-increase-number-tinglars-nests>

Links

[1] <https://www.cienciapr.org/en/external-news/significant-increase-number-tinglars-nests> [2]
<http://www.elnuevodia.com/aumentorecordenlosnidosdetinglar-1622028.html> [3]
<https://www.cienciapr.org/en/tags/playas> [4] <https://www.cienciapr.org/en/tags/tinglar> [5]
<https://www.cienciapr.org/en/tags/corredor-ecologico-del-noreste> [6] <https://www.cienciapr.org/en/tags/drna> [7]
<https://www.cienciapr.org/en/categorias-de-contenido/environmental-and-agricultural-sciences-0> [8]
<https://www.cienciapr.org/en/categorias-de-contenido/atmospheric-and-terrestrial-sciences-0>