

The complexity of marking sea urchins ^[1]

Submitted on 10 April 2016 - 1:39pm

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

Calificación:



No

CienciaPR Contribution:

Diálogo Digital ^[2]

Original Source:

Wilson González Espada

By:



Erizo marcado. (Suministrada)

The Cuban scientist working from Puerto Rico, Ruben Rodríguez Barreras, professor at the University of Puerto Rico at Bayamón, recently published a study comparing promising techniques comparing methods to mark the Caribbean Sea Urchin (*Echinometra lucunter*) in the distinguished journal “Regional Studies in Marine Science”.

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

Tags:

- [erizos](#) [3]
- [UPR-Bayamón](#) [4]
- [Echinometra lucunter](#) [5]
- [sistema de marcar](#) [6]

Content Categories:

- [Atmospheric and Terrestrial Sciences](#) [7]
- [K-12](#) [8]
- [Undergraduates](#) [9]
- [Graduates](#) [10]
- [Educators](#) [11]

Source URL:<https://www.cienciapr.org/en/external-news/complexity-marking-sea-urchins?page=7>

Links

[1] <https://www.cienciapr.org/en/external-news/complexity-marking-sea-urchins> [2] <http://dialogoupr.com/lo-complejo-de-marcar-erizos/> [3] <https://www.cienciapr.org/en/tags/erizos> [4] <https://www.cienciapr.org/en/tags/upr-bayamon> [5] <https://www.cienciapr.org/en/tags/echinometra-lucunter> [6] <https://www.cienciapr.org/en/tags/sistema-de-marcar> [7] <https://www.cienciapr.org/en/categorias-de-contenido/atmospheric-and-terrestrial-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/educators-0>