

The dilemma of similar boas ^[1]

Submitted on 15 May 2015 - 12:14pm

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

Calificación:



The Professional is a member of CienciaPR

CienciaPR Contribution:

Wilson Gonzalez-Espada ^[2]

CienciaPR Author:

El Nuevo Día

Original Source:



Scientists at the University of Nevada, Las Vegas, the University of Puerto Rico and the Puerto Rico Department of Natural and Environmental Resources used genetics to discover that the Mona Island boa and the Virgin Islands boa are different species and not subspecies of the same.

The paper detailing this research was published in “Molecular Phylogenetics and Evolution” 88, 144–153 en abril del 2015.

The original version of this article is in Spanish.

Tags:

- [boa de la Isla de Mona](#) [3]
- [boa de las Islas Vírgenes](#) [4]
- [genomics](#) [5]
- [especies](#) [6]
- [Evolución](#) [7]
- [Evolution](#) [8]

Content Categories:

- [Biological and health sciences](#) [9]

Source URL: <https://www.cienciapr.org/en/external-news/dilemma-similar-boas>

Links

[1] <https://www.cienciapr.org/en/external-news/dilemma-similar-boas> [2]
<https://www.cienciapr.org/en/user/wgepr> [3] <https://www.cienciapr.org/en/tags/boa-de-la-isla-de-mona> [4]
<https://www.cienciapr.org/en/tags/boa-de-las-islas-virgenes> [5] <https://www.cienciapr.org/en/tags/genomics> [6]
<https://www.cienciapr.org/en/tags/especies> [7] <https://www.cienciapr.org/en/tags/evolucion> [8]
<https://www.cienciapr.org/en/tags/evolution> [9] <https://www.cienciapr.org/en/categorias-de-contenido/biological-and-health-sciences-0>