

Trying out new educational tools by using primate bones ^[1]

Submitted on 9 August 2017 - 12:30am

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

Calificación:



No

CienciaPR Contribution:

Dialogo Digital ^[2]

Original Source:

Wilson González-Espada

By:



El Laboratorio de Morfología de Primates del CCIP alberga miles de huesos, los cuales pueden integrarse a experiencias educativas escolares. (Suministrada)

A group of scientists and teachers at the Caribbean Primate Research Center are developing relevant and interactive educational activities for students.

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

Tags:

- [ciencia](#) ^[3]
- [Education](#) ^[4]
- [maestros](#) ^[5]
- [primates](#) ^[6]
- [RCM](#) ^[7]
- [UPR](#) ^[8]

Source URL: <https://www.cienciapr.org/en/external-news/trying-out-new-educational-tools-using-primate-bones?page=17>

Links

[1] <https://www.cienciapr.org/en/external-news/trying-out-new-educational-tools-using-primate-bones> [2] <http://dialogoupr.com/estrenan-herramientas-educativas-por-medio-de-huesos-de-primates/> [3] <https://www.cienciapr.org/en/tags/ciencia> [4] <https://www.cienciapr.org/en/tags/education-0> [5] <https://www.cienciapr.org/en/tags/maestros> [6] <https://www.cienciapr.org/en/tags/primates> [7] <https://www.cienciapr.org/en/tags/rcm> [8] <https://www.cienciapr.org/en/tags/upr>