

Female monkeys live longer Puerto Rico due to strong social bonds

Submitted on 29 May 2017 - 2:22pm

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

Calificación:



No

CienciaPR Contribution:

El Nuevo Día

Original Source:

El Nuevo Día

By:



En este grupo de monas hay hermanas con sus hijas, que se limpian el pelo unas a otras.
(Suministrada / Lauren Brent)

A study from the The Caribbean Primate Research Center (CPRC) of the University of Puerto Rico (UPR), Medical Sciences Campus, revealed that having a big family and strong community bonds prolongs the lifespan of rhesus macaques.

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

Tags:

- [Universidad de Puerto Rico](#) ^[1]
- [Recinto de Ciencias Médicas](#) ^[2]
- [Mono rhesus](#) ^[3]
- [UPR](#) ^[4]

Content Categories:

- [Biological and health sciences](#) ^[5]

Source URL: <https://www.cienciapr.org/en/external-news/female-monkeys-live-longer-puerto-rico-due-strong-social-bonds?page=15>

Links

[1] <https://www.cienciapr.org/en/tags/universidad-de-puerto-rico> [2] <https://www.cienciapr.org/en/tags/recinto-de-ciencias-medicas> [3] <https://www.cienciapr.org/en/tags/mono-rhesus> [4] <https://www.cienciapr.org/en/tags/upr> [5] <https://www.cienciapr.org/en/categorias-de-contenido/biological-and->

