

Colder temperatures lower the risk of chikungunya infection ^[1]

Submitted on 18 December 2015 - 3:44pm

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

No

CienciaPR Contribution:

Diálogo Digital ^[2]

Original Source:



Lee Algarín, Keysh Mejías y el Dr. Ricardo Chiesa en el 2do Encuentro de Investigación, Creación y Servicio Comunitario de UPR Cayey.(Suministrada)

The mosquito that propagates the dengue and chikungunya virus is unable to complete its life cycle at temperatures lower than 77 grades Fahrenheit.

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

Tags:

- [dengue](#) ^[3]
- [chikunguya](#) ^[4]
- [UPR-Cayey](#) ^[5]
- [epidemiología](#) ^[6]

Content Categories:

- [Biological and health sciences](#) [7]
- [Undergraduates](#) [8]
- [Graduates](#) [9]
- [Postdocs](#) [10]

Copyright © 2006-Present CienciaPR and CAPRI, except where otherwise indicated, all rights reserved

[Privacy](#) | [Terms](#) | [Community Norms](#) | [About CienciaPR](#) | [Contact Us](#)

Source URL: <https://www.cienciapr.org/en/external-news/colder-temperatures-lower-risk-chikungunya-infection?page=2>

Links

[1] <https://www.cienciapr.org/en/external-news/colder-temperatures-lower-risk-chikungunya-infection> [2]
<http://dialogoupr.com/noticia/upr/el-frio-baja-el-riesgo-de-contrair-chikungunya/> [3]
<https://www.cienciapr.org/en/tags/dengue> [4] <https://www.cienciapr.org/en/tags/chikungunya> [5]
<https://www.cienciapr.org/en/tags/upr-cayey-0> [6] <https://www.cienciapr.org/en/tags/epidemiologia> [7]
<https://www.cienciapr.org/en/categorias-de-contenido/biological-and-health-sciences-0> [8]
<https://www.cienciapr.org/en/categorias-de-contenido/undergraduates-0> [9]
<https://www.cienciapr.org/en/categorias-de-contenido/graduates-0> [10]
<https://www.cienciapr.org/en/categorias-de-contenido/postdocs-0>