

Vaccines: Effectives and Safe? ^[1]

Submitted on 9 August 2017 - 12:43am

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

Calificación:



No

CienciaPR Contribution:

Dialogo Digital ^[2]

Original Source:

Nicole Yordán

By:



En un estudio publicado en el 2015, los autores informaron que la vacunación contra el Virus del Papiloma Humano en la Isla era de solo 17%. (Visual Hunt)

Vaccination is recognized as one of the most successful and cost-efficient health interventions. However, due to studies that have long be retracted, the scientific community has been fighting the false notion that vaccines are toxic.

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

Tags:

- [Ciencia PR](#) [3]
- [ciencias](#) [4]
- [salud](#) [5]
- [salud pública](#) [6]
- [vacunas](#) [7]

Content Categories:

- [Biological and health sciences](#) [8]

Source URL: <https://www.cienciapr.org/en/external-news/vaccines-effectives-and-safe?language=es>

Links

[1] <https://www.cienciapr.org/en/external-news/vaccines-effectives-and-safe?language=es> [2] <http://dialogoupr.com/las-vacunas-efectivas-y-seguras/> [3] <https://www.cienciapr.org/en/tags/ciencia-pr?language=es> [4] <https://www.cienciapr.org/en/tags/ciencias?language=es> [5] <https://www.cienciapr.org/en/tags/salud?language=es> [6] <https://www.cienciapr.org/en/tags/salud-publica?language=es> [7] <https://www.cienciapr.org/en/tags/vacunas?language=es> [8] <https://www.cienciapr.org/en/categorias-de-contenido/biological-and-health-sciences-0?language=es>