

Researchers at Medical Sciences Campus investigate the bases of learning and memory processes related to fear ^[1]

Submitted on 30 August 2014 - 8:47am

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

Calificación:



No

CienciaPR Contribution:

El Nuevo Día ^[2]

Original Source:

Jorge J. Muñoz Ortiz (EFE)

By:



El investigador Gregory Quirk lidera un equipo de científicos que investiga en Puerto Rico los mecanismos neuronales del miedo y prepara el que podría ser el primer artículo boricua publicado en "Nature" en más de una década. (Archivo)

Dr. Gregory Quirk leads a team of researchers at the Medical Sciences Campus of the University of Puerto Rico that are investigating the neural bases of fear.

To read the full article, visit the Spanish version of this site.

Tags:

- [UPR](#) [3]
- [bases del miedo](#) [4]
- [Neurociencia](#) [5]
- [RCM](#) [6]
- [BDNF](#) [7]

Content Categories:

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

Source URL: <https://www.cienciapr.org/en/external-news/researchers-medical-sciences-campus-investigate-bases-learning-and-memory-processes?language=es&page=18>

Links

[1] <https://www.cienciapr.org/en/external-news/researchers-medical-sciences-campus-investigate-bases-learning-and-memory-processes?language=es> [2] <http://www.elnuevodia.com/investigandenpuertoricolosmiedoshumanosycomosuperarlos-1844247.html> [3] <https://www.cienciapr.org/en/tags/upr?language=es> [4] <https://www.cienciapr.org/en/tags/bases-del-miedo?language=es> [5] <https://www.cienciapr.org/en/tags/neurociencia?language=es> [6] <https://www.cienciapr.org/en/tags/rcm?language=es> [7] <https://www.cienciapr.org/en/tags/bdnf?language=es> [8] <https://www.cienciapr.org/en/categorias-de-contenido/biological-and-health-sciences-0?language=es>