

The neural basis of fear ^[1]

Submitted on 4 December 2012 - 10:43pm

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

Calificación:



The Professional is a member of CienciaPR

CienciaPR Contribution:

Yaihara Fortis Santiago ^[2]

CienciaPR Author:

El Nuevo Día ^[3]

Original Source:



Scientists at the University of Puerto Rico recently publishes a study that helps us understand how the prefrontal cortex integrates information from other parts of our brains to regulate our fear response.

Tags:

- miedo ^[4]
- UPR ^[5]
- RCM ^[6]
- Gregory Quirk ^[7]
- hipocampo ^[8]
- amígdala ^[9]

- corteza prefrontal [10]

Content Categories:

- Biological and health sciences [11]

Source URL: <https://www.cienciapr.org/en/external-news/neural-basis-fear?language=en&page=17>

Links

[1] <https://www.cienciapr.org/en/external-news/neural-basis-fear?language=en> [2] <https://www.cienciapr.org/en/user/yazi07?language=en> [3] <http://www.elnuevodia.com/nuestrosmiedosysusrazones-1399033.html> [4] <https://www.cienciapr.org/en/tags/miedo?language=en> [5] <https://www.cienciapr.org/en/tags/upr?language=en> [6] <https://www.cienciapr.org/en/tags/rcm?language=en> [7] <https://www.cienciapr.org/en/tags/gregory-quirk?language=en> [8] <https://www.cienciapr.org/en/tags/hipocampo?language=en> [9] <https://www.cienciapr.org/en/tags/amigdala?language=en> [10] <https://www.cienciapr.org/en/tags/corteza-prefrontal?language=en> [11] <https://www.cienciapr.org/en/categorias-de-contenido/biological-and-health-sciences-0?language=en>