## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 16, 2025

## Neuroscience and Psychiatry Module 2: Fear/Safety Anxiety and Anxiety Disorders

RRID:SCR\_008843 Type: Tool

**Proper Citation** 

Neuroscience and Psychiatry Module 2: Fear/Safety Anxiety and Anxiety Disorders (RRID:SCR\_008843)

## **Resource Information**

**URL:** <u>http://www.nimh.nih.gov/educational-resources/neuroscience-and-psychiatry/neuroscience-and-psychiatry-module-2-fear-safety-anxiety-and-anxiety-disorders.shtml</u>

**Proper Citation:** Neuroscience and Psychiatry Module 2: Fear/Safety Anxiety and Anxiety Disorders (RRID:SCR\_008843)

**Description:** This is the second in a series of modules on neuroscience and psychiatry. This module describes neuroscience research on animal models of fear that informed human studies of fear/safety, anxiety and anxiety disorders. This model helps shed light on the symptoms of PTSD and lead to the development of a novel treatment that has been successful in research studies for several anxiety disorders.

Abbreviations: Neuroscience and Psychiatry Module 2, Neuroscience Psychiatry Module 2

**Synonyms:** Neuroscience Psychiatry Module 2: Fear/Safety Anxiety Anxiety Disorders, Fear/Safety Anxiety and Anxiety Disorders

**Resource Type:** data or information resource, narrative resource, training material, video resource

**Keywords:** neuroscience, psychiatry, fear, safety, anxiety, anxiety disorder, human, animal model, post-traumatic stress disorder, treatment

Funding: NIMH

Resource Name: Neuroscience and Psychiatry Module 2: Fear/Safety Anxiety and Anxiety

Disorders

Resource ID: SCR\_008843

Alternate IDs: nlx\_146229

**Record Creation Time:** 20220129T080249+0000

Record Last Update: 20250516T053925+0000

## **Ratings and Alerts**

No rating or validation information has been found for Neuroscience and Psychiatry Module 2: Fear/Safety Anxiety and Anxiety Disorders.

No alerts have been found for Neuroscience and Psychiatry Module 2: Fear/Safety Anxiety and Anxiety Disorders.

Data and Source Information

Source: <u>SciCrunch Registry</u>

**Usage and Citation Metrics** 

We have not found any literature mentions for this resource.