

The basolateral amygdala is critical for learning about neutral stimuli in the presence of danger, and the perirhinal cortex is critical in the absence of danger

Holmes NM, Parkes SL, Killcross AS, Westbrook RF.

Journal of Neuroscience

2013; 33(32):13112-13125

ARTICLE IDENTIFIERS

DOI: 10.1523/JNEUROSCI.1998-13.2013

PMID: 23926265

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 81640907

pISSN: 0270-6474

eISSN: 1529-2401

OCLC ID: 06476199

CONS ID: sn 80013101

US National Library of Medicine ID: 8102140

This article was identified from a query of the SafetyLit database.