## Effects of intranasal oxytocin on threat- and reward-related functional connectivity in men and women with and without childhood abuse-related PTSD

Sippel LM, Flanagan JC, Holtzheimer PE, Moran-Santa-Maria MM, Brady KT, Joseph JE.

Psychiatry research. Neuroimaging

2021; 317:e111368

## **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.pscychresns.2021.111368

PMID: unavailable PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 2004700015 pISSN: 0925-4927 eISSN: 1872-7506 OCLC ID: 779659667 CONS ID: not available

US National Library of Medicine ID: 101723001

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