

**Soldiers with posttraumatic stress disorder see a world full of threat:
magnetoencephalography reveals enhanced tuning to combat-related cues**

Todd RM, MacDonald MJ, Sedge P, Robertson A, Jetly R, Taylor MJ, Pang EW.

Biological psychiatry

2015; 78(12):821-829

ARTICLE IDENTIFIERS

DOI: 10.1016/j.biopsych.2015.05.011

PMID: 26094019

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0006-3223

eISSN: 1873-2402

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

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