

## **Moderate traumatic brain injury is linked to acute behaviour deficits and long term mitochondrial alterations**

Chen H, Chan YL, Nguyen LT, Mao Y, De Rosa A, Beh IT, Chee C, Oliver B, Herok G, Saad S, Gorrie C.

Clinical and experimental pharmacology and physiology

2016; 43(11):1107-1114

### **ARTICLE IDENTIFIERS**

DOI: 10.1111/1440-1681.12650

PMID: 27557565

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0305-1870

eISSN: 1440-1681

OCLC ID: 00972372

CONS ID: not available

US National Library of Medicine ID: 0425076

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