

## **Traumatic brain injury increases levels of miR-21 in extracellular vesicles: implications for neuroinflammation**

Harrison EB, Hochfelder CG, Lamberty BG, Meays BM, Morse BM, Kelso ML, Fox HS, Yelamanchili SV.

Federation of European Biochemical Societies open bio  
2016; 6(8):835-846

### **ARTICLE IDENTIFIERS**

DOI: 10.1002/2211-5463.12092

PMID: 27516962

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 2012250573

pISSN: not available

eISSN: 2211-5463

OCLC ID: 772465870

CONS ID: not available

US National Library of Medicine ID: 101580716

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