## No evidence of a difference in SWI lesion burden or functional network connectivity between children with typical and delayed recovery two weeks post-concussion

Shapiro JS, Takagi M, Silk TJ, Anderson N, Clarke C, Davis G, Hearps SJC, Ignjatovic V, Rausa VC, Seal M, Babl F, Anderson V. Journal of neurotrauma 2021; ePub(ePub):ePub

## **ARTICLE IDENTIFIERS**

DOI: 10.1089/neu.2021.0069

PMID: unavailable PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available pISSN: 0897-7151 eISSN: 1557-9042 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.