

Frontoamygdala hyperconnectivity predicts affective dysregulation in adolescent moderate-severe TBI

Bickart KC, Olsen A, Dennis EL, Babikian T, Hoffman AN, Snyder A, Sheridan CA, Fischer JT, Giza CC, Choe MC, Asarnow RF.

Frontiers in rehabilitation sciences

2022; 3:e1064215

ARTICLE IDENTIFIERS

DOI: 10.3389/fresc.2022.1064215

PMID: 36684686

PMCID: PMC9845889

JOURNAL IDENTIFIERS

LCCN: 2021229725

pISSN: not available

eISSN: 2673-6861

OCLC ID: 1243179940

CONS ID: not available

US National Library of Medicine ID: 9918227358906676

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