

Risk-related brain activation is linked to longitudinal changes in adolescent health risk behaviors

Lauharatanahirun N, Maciejewski DF, Kim-Spoon J, King-Casas B.
Developmental cognitive neuroscience
2023; 63:e101291

ARTICLE IDENTIFIERS

DOI: 10.1016/j.dcn.2023.101291

PMID: 37672817

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1878-9293

eISSN: 1878-9307

OCLC ID: 748706143

CONS ID: not available

US National Library of Medicine ID: 101541838

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