

# **Resting-state functional connectivity of the central executive network moderates the relationship between neighborhood violence and proinflammatory phenotype in children**

Miller GE, Chen E, Finegood ED, Lam PH, Weissman-Tsukamoto R, Leigh AKK, Hoffer L, Carroll AL, Brody GH, Parrish TB, Nusslock R.

Biological psychiatry

2021; ePub(ePub):ePub

## **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.biopsych.2021.03.008

PMID: unavailable

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0006-3223

eISSN: 1873-2402

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.