

Testing the biological embedding hypothesis: is early life adversity associated with a later proinflammatory phenotype?

Ehrlich KB, Ross KM, Chen E, Miller GE.

Development and psychopathology

2016; 28(4 Pt 2):1273-1283

ARTICLE IDENTIFIERS

DOI: 10.1017/S0954579416000845

PMID: 27691981

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 93642358

pISSN: 0954-5794

eISSN: 1469-2198

OCLC ID: 19716359

CONS ID: sn 90031206

US National Library of Medicine ID: 8910645

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