

Early stress is associated with alterations in the orbitofrontal cortex: a tensor-based morphometry investigation of brain structure and behavioral risk

Hanson JL, Chung MK, Avants BB, Shirtcliff EA, Gee JC, Davidson RJ, Pollak SD.

Journal of neuroscience

2010; 30(22):7466-7472

ARTICLE IDENTIFIERS

DOI: 10.1523/JNEUROSCI.0859-10.2010

PMID: 20519521

PMCID: PMC2893146

JOURNAL IDENTIFIERS

LCCN: 81640907

pISSN: 0270-6474

eISSN: 1529-2401

OCLC ID: 06476199

CONS ID: sn 80013101

US National Library of Medicine ID: 8102140

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