Potential role of adolescent alcohol exposure-induced amygdaloid histone modifications in anxiety and alcohol intake during adulthood

Pandey SC, Sakharkar AJ, Tang L, Zhang H.
Neurobiology of disease
2015; 82:607-619

ARTICLE IDENTIFIERS
DOI: 10.1016/j.nbd.2015.03.019
PMID: 25814047
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: 0969-9961
eISSN: 1095-953X
OCLC ID: 31828108
CONS ID: sn 95038070
US National Library of Medicine ID: 9500169

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