

Acute hyperammonaemia induces a sustained decrease in vigilance, which is modulated by caffeine

Casula EP, Bisiacchi PS, Corrias M, Schiff S, Merkel C, Amodio P, Montagnese S.
Metabolic brain disease
2014; 30(1):143-149

ARTICLE IDENTIFIERS

DOI: 10.1007/s11011-014-9590-8
PMID: 25052067
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 89645534
pISSN: 0885-7490
eISSN: 1573-7365
OCLC ID: 12712938
CONS ID: sn 85005316
US National Library of Medicine ID: 8610370

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