

High-frequency electrical stimulation of the anterior thalamic nuclei increases vigilance in epilepsy patients during relaxed and drowsy wakefulness

Bucurenciu I, Staack AM, Gharabaghi A, Steinhoff BJ.

Epilepsia

2020; ePub(epub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1111/epi.16514

PMID: 32385944

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: med47002300

pISSN: 0013-9580

eISSN: 1528-1167

OCLC ID: 01568121

CONS ID: sn 78005665

US National Library of Medicine ID: 2983306R

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