The ultimate intrinsic signal-to-noise ratio of loop- and dipole-like current patterns in a realistic human head model

Pfrommer A, Henning A. Magnetic resonance in medicine 2018; 80(5):2122-2138

ARTICLE IDENTIFIERS

DOI: 10.1002/mrm.27169 PMID: 29536567 PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 88640361 pISSN: 0740-3194 eISSN: 1522-2594 OCLC ID: 09922011 CONS ID: sn 83004961 US National Library of Medicine ID: 8505245

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