

Evaluating the predictive skills of ocean circulation models in tracking the drift of a human body: a case study

Mateus M, Pinto L, Chambel-Leitão P.
Australian journal of forensic sciences
2014; 47(3):322-331

ARTICLE IDENTIFIERS

DOI: 10.1080/00450618.2014.957346
PMID: unavailable
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available
pISSN: 0045-0618
eISSN: 1834-562X
OCLC ID: 01518820
CONS ID: not available
US National Library of Medicine ID: 0251041

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