

Validity across four common street-crossing distraction indicators to predict pedestrian safety

Ning P, Xie C, Cheng P, Li L, Schwebel DC, Yang Y, He J, Li J, Hu G.
BMC public health
2024; 24(1):e241

ARTICLE IDENTIFIERS

DOI: 10.1186/s12889-024-17756-y
PMID: 38245693
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2001227315
pISSN: not available
eISSN: 1471-2458
OCLC ID: 47666345
CONS ID: not available
US National Library of Medicine ID: 100968562

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