

# **Visual attention measures predict pedestrian detection in central field loss: a pilot study**

Alberti CF, Horowitz T, Bronstad PM, Bowers AR.  
PLoS one  
2014; 9(2):e89381

## **ARTICLE IDENTIFIERS**

DOI: 10.1371/journal.pone.0089381  
PMID: 24558495  
PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 2006214532  
pISSN: not available  
eISSN: 1932-6203  
OCLC ID: 228234657  
CONS ID: not available  
US National Library of Medicine ID: 101285081

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