

**The influence of high contrast acuity and normalised low contrast acuity upon self-reported situation avoidance and driving crashes**

Slade SV, Dunne MC, Miles JN.

Ophthalmic and physiological optics

2002; 22(1):1-9

**ARTICLE IDENTIFIERS**

DOI: unavailable

PMID: 11829006

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: 86655761

pISSN: 0275-5408

eISSN: 1475-1313

OCLC ID: 07159339

CONS ID: sc 83009019

US National Library of Medicine ID: 8208839

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