

**Peripheral display in virtual reality environments involves higher cognitive demands compared to centered display during dual-tasking**

Bouzar M, Bryce M, Castillo S, Cortez D, Doucette O, Garcia B, Ho A, Ito K, Kim C, Lansdell K, Soangra R.

Proceedings of the Human Factors and Ergonomic Society annual meeting  
2022; 66(1):1015-1019

**ARTICLE IDENTIFIERS**

DOI: 10.1177/1071181322661362

PMID: unavailable

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 2169-5067

eISSN: 1541-9312

OCLC ID: 28563946

CONS ID: not available

US National Library of Medicine ID: 9420718

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