

## **Assessing expertise using eye tracking in a virtual reality flight simulation**

Harris DJ, Arthur T, de Burgh T, Duxbury M, Lockett-Kirk R, McBarnett W, Vine SJ.

International journal of aerospace psychology

2023; 33(3):153-173

### **ARTICLE IDENTIFIERS**

DOI: 10.1080/24721840.2023.2195428

PMID: unavailable

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 2016200227

pISSN: not available

eISSN: 2472-1840

OCLC ID: 948025282

CONS ID: not available

US National Library of Medicine ID: 101717052

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