

**Reducing prospective memory error and costs in simulated air traffic control: external aids, extending practice, and removing perceived memory requirements**

Loft S, Chapman M, Smith RE.

Journal of experimental psychology: applied

2016; 22(3):272-284

**ARTICLE IDENTIFIERS**

DOI: 10.1037/xap0000088

PMID: 27608067

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 1076-898X

eISSN: 1939-2192

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

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