

**New paradigm for understanding in-flight decision making errors: a neurophysiological model leveraging human factors**

Souvestre PA, Landrock CK, Blaber AP.

Hippokratia

2008; 12(Suppl 1):78-83

**ARTICLE IDENTIFIERS**

DOI: unavailable

PMID: 19048097

PMCID: PMC2577407

**JOURNAL IDENTIFIERS**

LCCN: 2007243098

pISSN: 1108-4189

eISSN: 1790-8019

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 101296613

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