

The effects of autonomous difficulty selection on engagement, motivation, and learning in a motion-controlled video game task

Leiker AM, Bruzi AT, Miller MW, Nelson M, Wegman R, Lohse KR.
Human movement science
2016; 49:326-335

ARTICLE IDENTIFIERS

DOI: 10.1016/j.humov.2016.08.005
PMID: 27551820
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available
pISSN: 0167-9457
eISSN: 1872-7646
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.