

The effect of gender and body size on angular accelerations of the head observed during everyday activities - biomed 2010

Bussone WR, Duma SM.

Biomedical sciences instrumentation

2010; 46:166-171

ARTICLE IDENTIFIERS

DOI: unavailable

PMID: 20467089

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0067-8856

eISSN: not available

OCLC ID: 03977404

CONS ID: not available

US National Library of Medicine ID: 0140524

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