## Should anthropometric differences between the commonly used pedestrian computational biomechanics models and Chinese population be taken into account when predicting pedestrian head kinematics and injury in vehicle collisions in China?

Wang F, Yin J, Hu L, Wang M, Liu X, Miller K, Wittek A. Accident analysis and prevention 2022; 173:106718

## **ARTICLE IDENTIFIERS**

DOI: 10.1016/j.aap.2022.106718

PMID: 35640364 PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 79009842 pISSN: 0001-4575 eISSN: 1879-2057 OCLC ID: 01460775 CONS ID: not available

US National Library of Medicine ID: 1254476

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