## Toward a realistic optoelectronic-based kinematic model of the hand: representing the transverse metacarpal arch reduces accessory rotations of the metacarpophalangeal joints

Cocchiarella DM, Kociolek AM, Tse CT, Keir PJ. Computer methods in biomechanics and biomedical engineering 2015; 19(6):639-647

## **ARTICLE IDENTIFIERS**

DOI: 10.1080/10255842.2015.1055733

PMID: 26158485 PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available pISSN: 1025-5842 eISSN: 1476-8259 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.