## Neural mechanisms underlying balance improvement with short term Tai Chi training

Gatts SK, Woollacott MH. Aging clinical and experimental research 2006; 18(1):7-19

## **ARTICLE IDENTIFIERS**

DOI: unavailable PMID: 16608131 PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 2002243334 pISSN: 1594-0667 eISSN: 1720-8319 OCLC ID: not available CONS ID: not available

US National Library of Medicine ID: 101132995

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