Effect of experimentally-induced trunk muscular tensions on the sit-to-stand task performance and associated postural adjustments

Hamaoui A, Alamini-Rodrigues C. Frontiers in human neuroscience 2017; 11:e32

ARTICLE IDENTIFIERS

DOI: 10.3389/fnhum.2017.00032 PMID: 28220064 PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2009263227 pISSN: not available eISSN: 1662-5161 OCLC ID: 250614558 CONS ID: not available US National Library of Medicine ID: 101477954

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