Muscle strength, postural balance, and cognition are associated with braking time during driving in older adults

Alonso AC, Peterson MD, Busse AL, Jacob-Filho W, Borges MT, Serra MM, Luna NM, Marchetti PH, Greve JM.

Experimental gerontology 2016; 85:13-17

ARTICLE IDENTIFIERS

DOI: 10.1016/j.exger.2016.09.006

PMID: 27616163 PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available pISSN: 0531-5565 eISSN: 1873-6815 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.