

**A pilot study on the evaluation of eye, head, and trunk coordination in subjects with chronic whiplash during a target-tracking task - A driving context approach**

Gadotti I, Hernandez L, Manguson J, Sanchez L, Cevallos F.

Musculoskeletal science and practice

2020; 46:e102124

**ARTICLE IDENTIFIERS**

DOI: 10.1016/j.msksp.2020.102124

PMID: 32217270

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: 2017243073

pISSN: 2468-8630

eISSN: 2468-7812

OCLC ID: 974948346

CONS ID: not available

US National Library of Medicine ID: 101692753

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