

# **Cerebral contribution to the execution, but not recalibration, of motor commands in a novel walking environment**

de Kam D, Iturralde PA, Torres-Oviedo G.

eNeuro

2020; ePub(ePub):ePub

## **ARTICLE IDENTIFIERS**

DOI: 10.1523/ENEURO.0493-19.2020

PMID: 32001549

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 2014200473

pISSN: not available

eISSN: 2373-2822

OCLC ID: 880724129

CONS ID: not available

US National Library of Medicine ID: 101647362

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