

Quantitative electrophysiological assessments as predictive markers of lower limb motor recovery after spinal cord injury: a pilot study with an adaptive trial design

Huang YN, Meftah EM, Pion CH, Mac-Thiong JM, Cohen-Adad J, Barthélemy D.

Spinal cord series and cases

2022; 8(1):26

ARTICLE IDENTIFIERS

DOI: 10.1038/s41394-022-00491-0

PMID: 35210402

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2016243375

pISSN: not available

eISSN: 2058-6124

OCLC ID: 947932389

CONS ID: not available

US National Library of Medicine ID: 101680856

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