Dynamic gray matter changes within cortex and striatum after short motor skill training are associated with their increased functional interaction

Hamzei F, Glauche V, Schwarzwald R, May A.

Neurolmage

2012; 59(4):3364-3372

ARTICLE IDENTIFIERS

DOI: 10.1016/j.neuroimage.2011.10.089

PMID: 22108643 PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available pISSN: 1053-8119 eISSN: 1095-9572 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.