

**Global connectivity of the fronto-parietal cognitive control network is related to depression symptoms in the general population**

Schultz DH, Ito T, Solomyak LI, Chen RH, Mill RD, Anticevic A, Cole MW.  
Network neuroscience  
2018; 3(1):107-123

**ARTICLE IDENTIFIERS**

DOI: 10.1162/netn\_a\_00056

PMID: unavailable

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: 2016200226

pISSN: not available

eISSN: 2472-1751

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.