

## **The role of educational attainment and brain morphology in major depressive disorder: findings from the ENIGMA major depressive disorder consortium**

Whittle S, Rakesh D, Schmaal L, Veltman DJ, Thompson PM, Singh A, Gonul AS, Aleman A, Uyar Demir A, Krug A, Mwangi B, Krämer B, Baune BT, Stein DJ, Grotegerd D, Pomarol-Clotet E, Rodríguez-Cano E, Melloni E, Benedetti F, Stein F, Grabe HJ, Völzke H, Gotlib IH, Nenadic I, Soares JC, Repple J, Sim K, Brosch K, Wittfeld K, Berger K, Hermesdorf M, Portella MJ, Sacchet MD, Wu MJ, Opel N, Groenewold NA, Gruber O, Fuentes-Claramonte P, Salvador R, Goya-Maldonado R, Sarró S, Poletti S, Meinert SL, Kircher T, Dannlowski U, Pozzi E.

Journal of psychopathology and clinical science

2022; ePub(ePub):ePub

### **ARTICLE IDENTIFIERS**

DOI: 10.1037/abn0000738

PMID: 35653754

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 2021202174

pISSN: 2769-7541

eISSN: 2769-755X

OCLC ID: 1266386673

CONS ID: not available

US National Library of Medicine ID: 9918351179206676

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