

High polygenic burden is associated with blood DNA methylation changes in individuals with suicidal behavior

Cabrera-Mendoza B, Martinez-Magaña JJ, Genis-Mendoza AD, Sarmiento E, Ruíz-Ramos D, Tovilla-Zárate CA, González-Castro TB, Juárez-Rojop IE, García-de la Cruz DD, López-Armenta M, Real F, Garcia-Dolores F, Flores G, Vázquez-Roque RA, Lanzagorta N, Escamilla M, Saucedo-Urbe E, Rodríguez-Mayoral O, Jiménez-Genchi J, Castañeda-González C, Roche-Bergua A, Nicolini H.

Journal of psychiatric research

2020; 123:62-71

ARTICLE IDENTIFIERS

DOI: 10.1016/j.jpsychires.2020.01.008

PMID: 32036075

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 17054759

pISSN: 0022-3956

eISSN: 1879-1379

OCLC ID: 01754759

CONS ID: not available

US National Library of Medicine ID: 0376331

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