

Supplementary material to:

ASSOCIATION BETWEEN RESILIENCE AND A FUNCTIONAL POLYMORPHISM IN THE SEROTONIN TRANSPORTER (*SLC6A4*) GENE: A META-ANALYSIS

Yeimy González-Giraldo, PhD^{a,b*}, Diego A. Forero, MD, PhD^c

^a Departamento de Nutrición y Bioquímica, Facultad de Ciencias, Pontificia Universidad Javeriana, Bogotá, Colombia

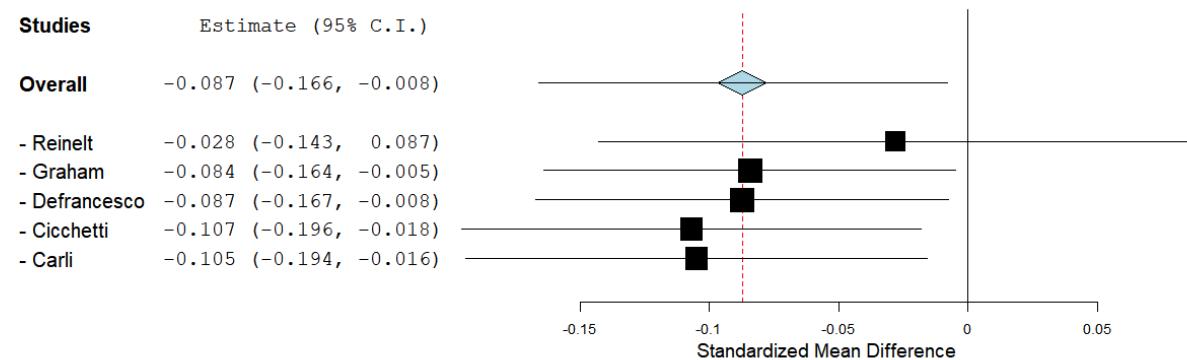
^b Center for Psychosocial Studies for Latin America and the Caribbean, Universidad Antonio Nariño, Bogotá, Colombia

^c School of Health and Sports Sciences, Fundación Universitaria de Área Andina, Bogotá, Colombia

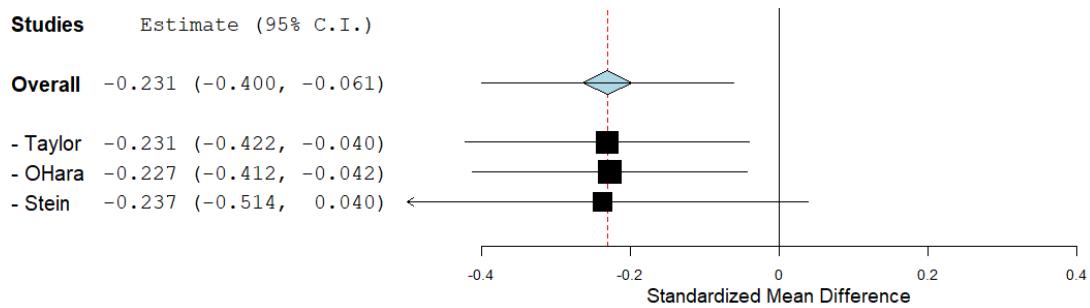
* **Corresponding author:** Dr. Yeimy González-Giraldo, PhD. Departamento de Nutrición y Bioquímica, Facultad de Ciencias, Pontificia Universidad Javeriana, Bogotá, Colombia. Telephone number: + 57 313 493 84 96, E-mail: yeimy.gonzalez@javeriana.edu.co

<http://dx.doi.org/10.17179/excli2020-2660>

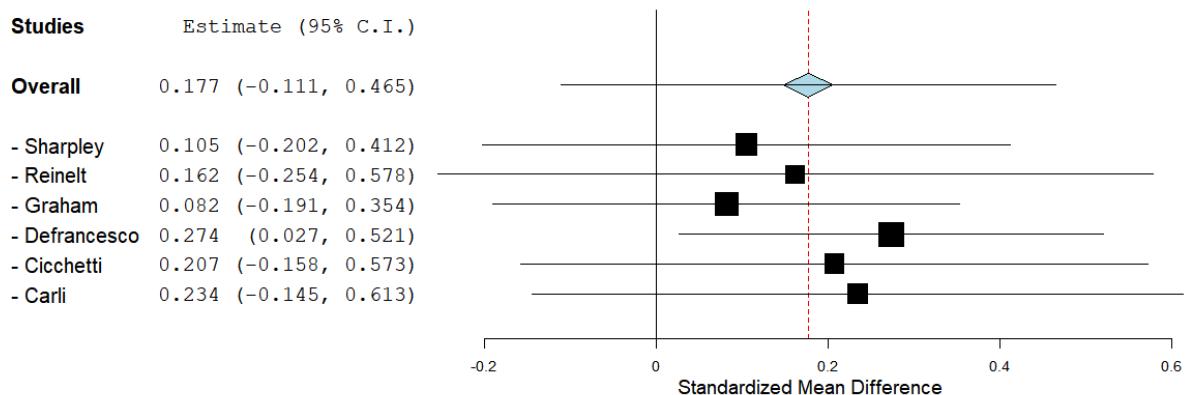
This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/4.0/>).



Supplementary Figure 1: Forest plot for Leave-one-out Meta-Analysis for resilience scores in *L/L* versus *S/L* carriers



Supplementary Figure 2: Forest plot for Leave-one-out Meta-Analysis for resilience scores in S/S-S/L versus L/L carriers



Supplementary Figure 3: Forest plot for Leave-one-out Meta-Analysis for resilience scores in S/S and L/L carriers