





Sorted by Effect Size Omitting Janssens et al, 2018 (a) ... -0.27 [-0.44;-0.09]; I2=0.00 Omitting Davidson et al, 1977 -0.09 [-0.54; 0.35]; I2=0.84 Omitting Mayeux et al, 1986 (c) -0.08 [-0.54; 0.37]; I2=0.84 Omitting Turkka et al, 1987 (c) -0.08 [-0.54; 0.37]; I2=0.84 Omitting Abdo et al, 2004 -0.07 [-0.52; 0.39]; I2=0.84 Omitting Hartikainen et al, 1992 (b) -0.06 [-0.52; 0.40]; I2=0.84 Omitting Mayeux et al, 1986 (b) -0.06 [-0.51; 0.40]; I2=0.84 Omitting Turkka et al, 1987 (b) -0.05 [-0.51; 0.40] ; I2=0.84 Omitting Chia et al, 1993 (b) -0.05 [-0.50; 0.40] ; I2=0.84 Omitting Mann et al, 1983 -0.05 [-0.50; 0.40] ; I2=0.84 Omitting Chia et al, 1993 (c) -0.04 [-0.49; 0.41] ; I2=0.84 Omitting Martignoni et al, 1992 (a) -0.04 [-0.49; 0.42]; I2=0.83 Omitting Ichikawa, 1986 -0.03 [-0.48; 0.42]; I2=0.84 Omitting Chia et al, 1993 (a) -0.01 [-0.44; 0.43]; I2=0.83 0.0 Effect Size (Random-Effects Model)

Sorted by I-squared Omitting Janssens et al, 2018 (a) ... 12=0.00; -0.27 [-0.44;-0.09] Omitting Chia et al, 1993 (a) 12=0.83; -0.01 [-0.44; 0.43] Omitting Martignoni et al, 1992 (a) 12=0.83; -0.04 [-0.49; 0.42] Omitting Ichikawa, 1986 12=0.84; -0.03 [-0.48; 0.42] Omitting Chia et al, 1993 (c) 12=0.84; -0.04 [-0.49; 0.41] Omitting Hartikainen et al, 1992 (b) 12=0.84; -0.06 [-0.52; 0.40] Omitting Chia et al, 1993 (b) 12=0.84; -0.05 [-0.50; 0.40] Omitting Mann et al, 1983 12=0.84; -0.05 [-0.50; 0.40] Omitting Turkka et al, 1987 (b) 12=0.84; -0.05 [-0.51; 0.40] Omitting Mayeux et al, 1986 (b) 12=0.84; -0.06 [-0.51; 0.40] Omitting Abdo et al, 2004 12=0.84; -0.07 [-0.52; 0.39] Omitting Davidson et al, 1977 12=0.84; -0.09 [-0.54; 0.35] Omitting Mayeux et al, 1986 (c) 12=0.84; -0.08 [-0.54; 0.37] Omitting Turkka et al, 1987 (c) 12=0.84; -0.08 [-0.54; 0.37]

-0.4 0.0 0.4

Effect Size (Random-Effects Model)















