Study	Effect size with 95% CI	Weight (%)
Finseraas, Henning and Andreas Kotsadam (2017)	-0.02 [-0.18, 0.14]	4.64
Lowe, Matt (2021)	0.05 [-0.08, 0.19]	5.11
Elwert, Felix, Andreas Kotsadam, and Tamas Keller (2023)	-0.07 [-0.34, 0.20]	2.91
Elwert, Felix, Tamas Keller, and Andreas Kotsadam (2023)	0.00 [-0.10, 0.11]	5.74
Mousa, Salma (2020)	0.19 [-0.04, 0.43]	3.35
Freddi, Eleonora, Jan Potters, and Sigrid Suetens (2024)	0.23 [-0.48, 0.93]	0.66
Ghosh, Arkadev (2023)	0.25 [0.08, 0.43]	4.36
Baseler, Travis, Thomas Ginn, Robert Hazika, Helidah Ogude-Chambert, and Olivia Woldemikael (2023)	0.02 [-0.14, 0.18]	4.60
Bezabih, Mintewab, Sosina Bezu, Tigabu Getahun, Ivar Kolstad, Paivi Lujala, and Arne Wiig (2024)	0.06 [-0.19, 0.31]	3.15
Dahl, Gordon B., Andreas Kotsadam, and Dan-Olof Rooth (2021)	0.04 [-0.15, 0.24]	4.05
Clochard, Gwen-Jiro (2022)	0.11 [-0.43, 0.65]	1.05
Chaudhry, Zain and Karrar Hussain (2023)	0.14 [-0.10, 0.39]	3.17
Ghosh, Arkadev, Prerna Kundu, Matt Lowe, and Gareth Nellis (2024)	-0.11 [-0.33, 0.12]	3.55
Anisfeld, Ari and Pepi Pandiloski (2024)	0.23 [0.09, 0.36]	5.13
Scacco, Alexandra and Shana Warren (2018)	-0.05 [-0.19, 0.09]	5.06
Broockman, David and Joshua Kalla (2015)	0.01 [-0.10, 0.12]	5.70
Broockman, David and Joshua Kalla (2020) (Exp. 1)	-0.05 [-0.09, -0.02]	6.79
Broockman, David and Joshua Kalla (2020) (Exp. 2)	-0.03 [-0.08, 0.02]	6.60
Paler, Laura, Leslie Marshall, and Sami Atallah (2020)	0.09 [-0.06, 0.25]	4.80
Porat, Roni, Sarit Larry, John-Henry Pezzuto, and Devorah Manekin (2024) (Exp. 1)	0.01 [-0.27, 0.29]	2.78
Porat, Roni, Sarit Larry, John-Henry Pezzuto, and Devorah Manekin (2024) (Exp. 2)	-0.00 [-0.20, 0.20]	3.98
Mousa, Salma, Alexandra Scacco, and Lennard Naumann (2024)	0.29 [0.03, 0.55]	3.00
Rajeshwari Majumdar (2024)	0.24 [0.10, 0.37]	5.17
Evan DeFilippis (2023)	0.47 [0.31, 0.63]	4.67
Overall	0.08 [0.02, 0.14]	

Heterogeneity: $\tau^2 = 0.01$, $I^2 = 77.43\%$, $H^2 = 4.43$

Test of $\theta_i = \theta_j$: $Q(23) = 87.87$, $p = 0.00$

Test of $\theta = 0$: $z = 2.52$, $p = 0.01$

Random-effects REML model