Heterogeneity: Ta		2.4929; Chi ²	² = 2.7	9, df = 2	$(P = 0.25); I^2$	= 28%)	, 200111,		-1500)	-500	0	500	100015
Total (95% CI) Prediction interval			37	37		27	100.0%	79.09 [-288.9 [-1369.41; ²	•	7] _		_		<u> </u>	
Stine 2022	363.90	334.2000	18	168.30	197.6000	10	44.1%	195.60 [-1.4	7; 392.6	7]				-	
Keating 2023	169.80	153.9000	7	150.40	161.8000	5	48.6%	19.40 [-162.5	6; 201.30	3]				-	
Houghton 2017	551.00	275.0000	12	781.00	1013.0000	12	7.2%	-230.00 [-823.	89; 363.	39]	-			_	

SD Total Weight

Mean Difference

IV, Random, 95% CI

Mean Difference

IV, Random, 95% CI

Control

Experimental

Mean

SD Total

Mean

Study