

Supplementary material to article by X. Lin et al. "Effect of different levels of exercise on telomere length: A systematic review and meta-analysis"

Table SII. Sensitivity analyses of association between telomere length and exercise

Removed study	Pool mean differences
Mason (16)	0.16 [95% CI: 0.06, 0.26, $p=0.002$]
Cherkas (17)	0.15 [95% CI: 0.05, 0.25, $p=0.003$]
Woo (18)	0.14 [95% CI: 0.04, 0.24, $p=0.007$]
Krauss (19)	0.16 [95% CI: 0.05, 0.27, $p=0.004$]
Denham (20)	0.13 [95% CI: 0.03, 0.23, $p=0.01$]
Sun (21)	0.10 [95% CI: 0.07, 0.14, $p<0.001$]
Laine (23)	0.16 [95% CI: 0.06, 0.26, $p=0.002$]
Garland (22)	0.14 [95% CI: 0.04, 0.24, $p=0.06$]
Tucker (24)	0.16 [95% CI: 0.06, 0.26, $p=0.002$]
Shadyab (25)	0.14 [95% CI: 0.04, 0.24, $p=0.006$]
Savelle (26)	0.15 [95% CI: 0.05, 0.25, $p=0.003$]

95% CI: 95% confidence interval.