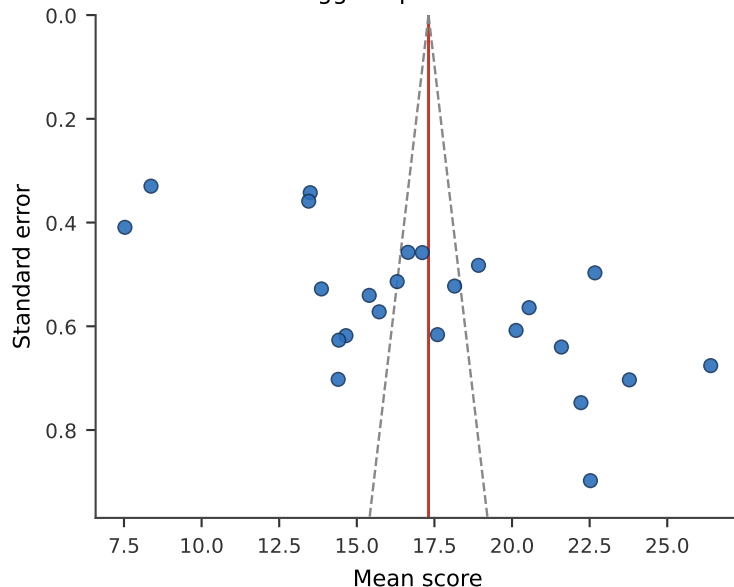
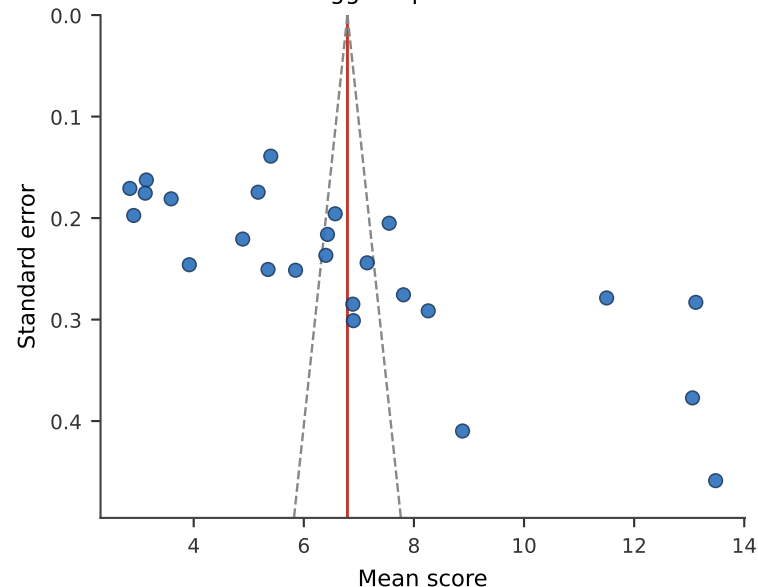


Supplementary Figure S1. Funnel plots for pooled MRS mean-score analyses

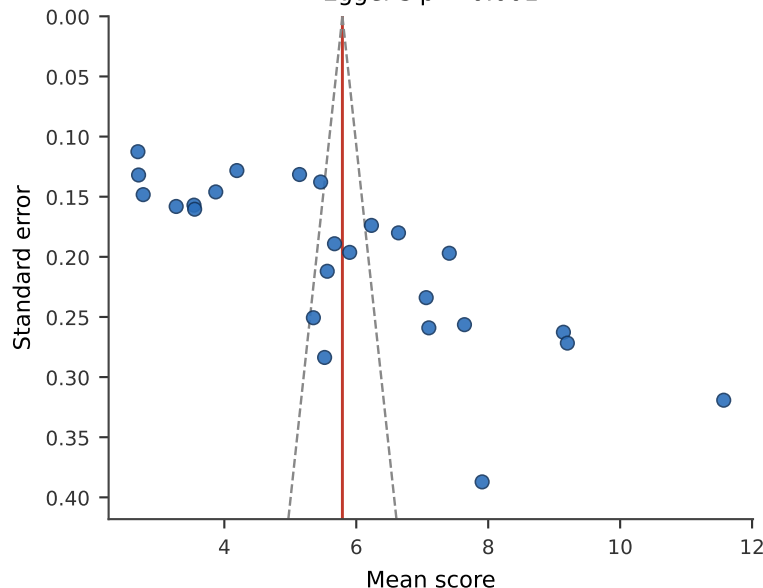
MRS total score (k = 24)
Egger's p = 0.0002



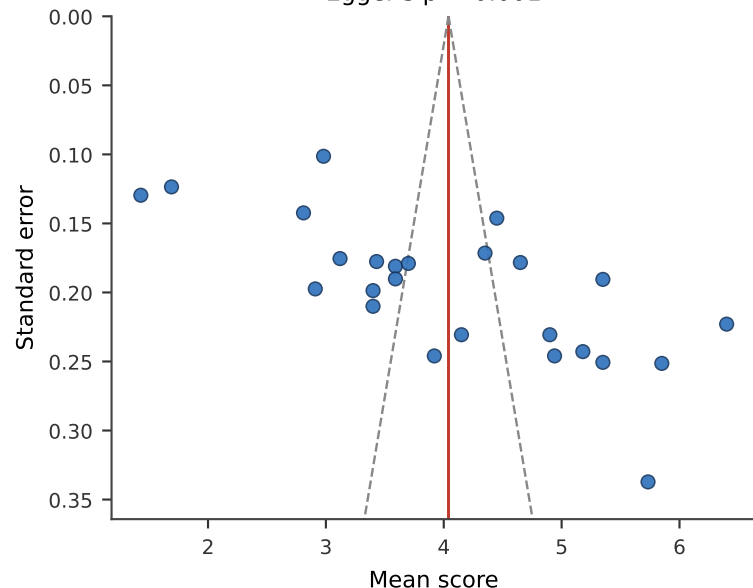
MRS psychological subscale (k = 25)
Egger's p < 0.001



MRS somatic subscale (k = 25)
Egger's p < 0.001

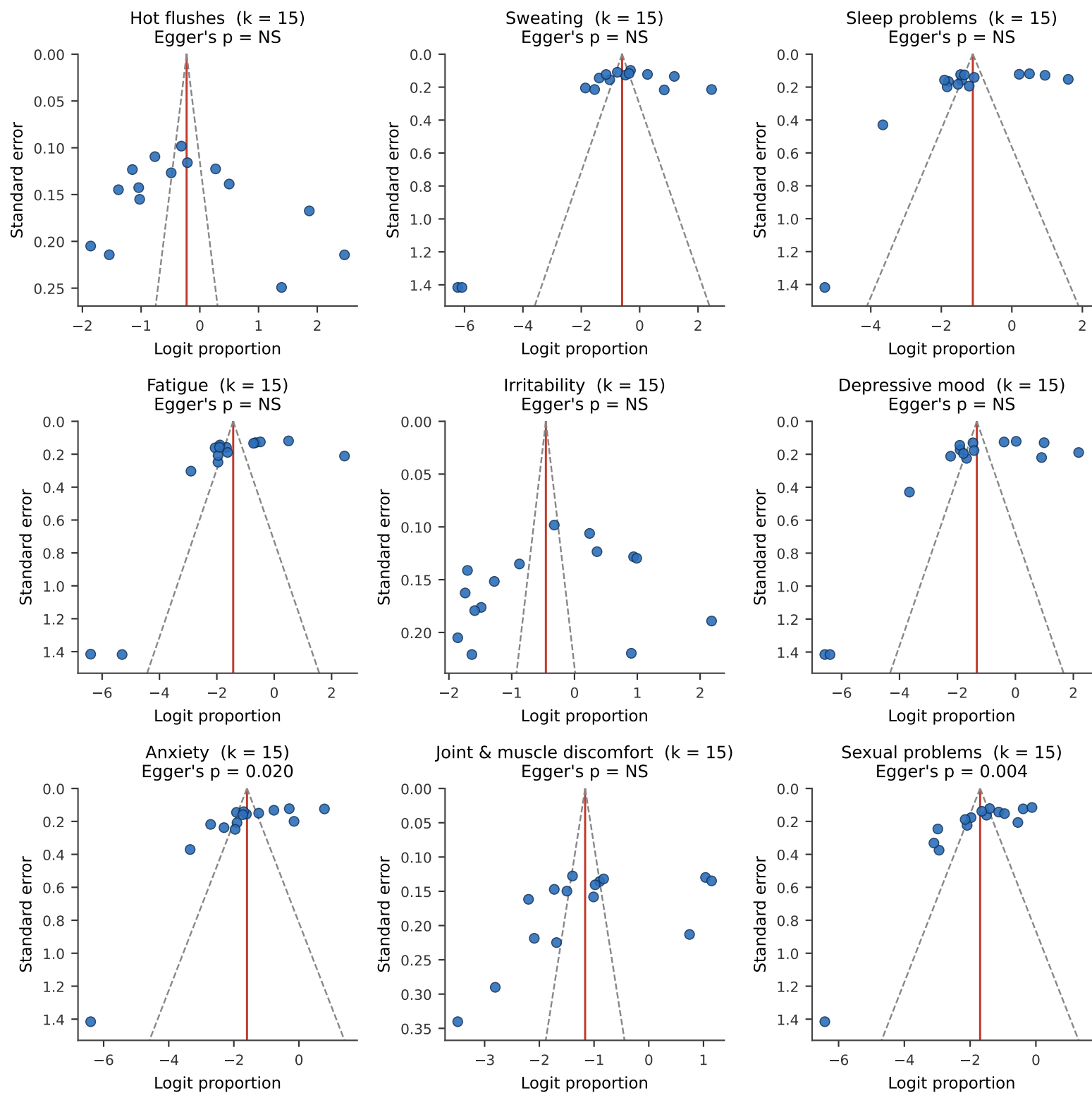


MRS urogenital subscale (k = 25)
Egger's p < 0.001



Random-effects pooled mean (solid red line) with pseudo 95% confidence limits (dashed lines). Egger's test was applied to outcomes with ≥ 10 studies. Asymmetry was interpreted cautiously given the very high between-study heterogeneity ($I^2 \approx 98-99\%$).

Supplementary Figure S2. Funnel plots for pooled symptom-prevalence analyses (logit scale)



Random-effects pooled logit proportion (solid red line) with pseudo 95% confidence limits (dashed). Egger's regression test (10 studies) indicated possible small-study effects for anxiety ($p = 0.020$) and sexual problems ($p = 0.004$); NS = not statistically significant. Asymmetry may reflect heterogeneity, methodological differences, or small-study effects and was interpreted cautiously.