

Figure 1. Forest plot for difference in MMSE. The pooled outcome was determined using a random-

effects model. Average differences are shown with 95 per cent confidence intervals.

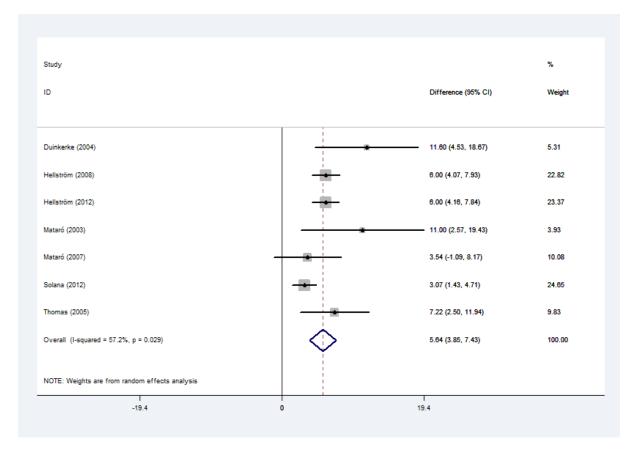


Figure 2. Forest plot for difference in RAVLT total verbal recall. The pooled outcome was determined using a random-effects model. Average differences are shown with 95 per cent confidence intervals.

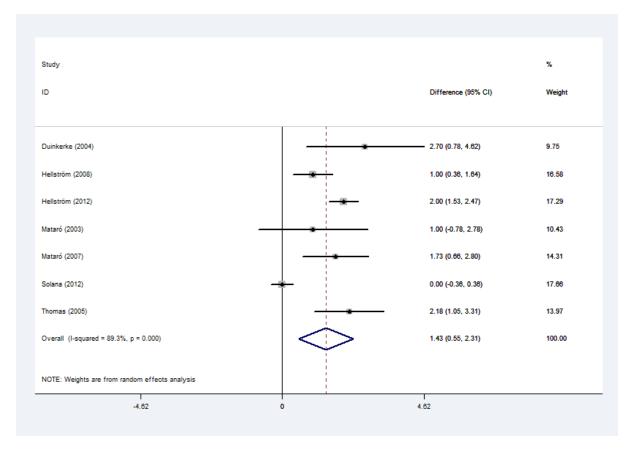


Figure 3. Forest plot for difference in RAVLT delayed verbal recall. The pooled outcome was determined using a random-effects model. Average differences are shown with 95 per cent confidence intervals.

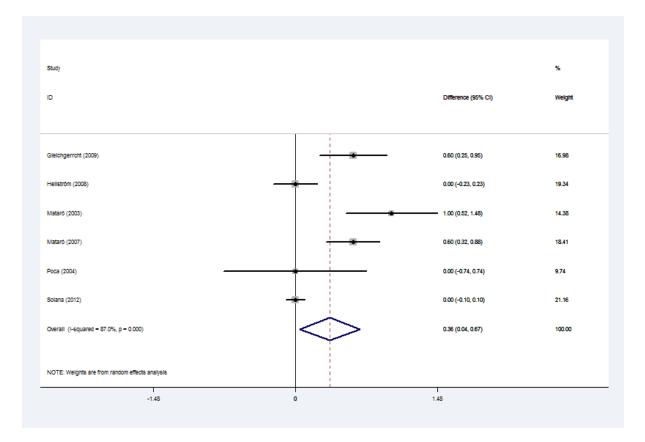


Figure 4. Forest plot for difference in backwards digit span score. The pooled outcome was determined using a random-effects model. Average differences are shown with 95 per cent confidence

intervals.

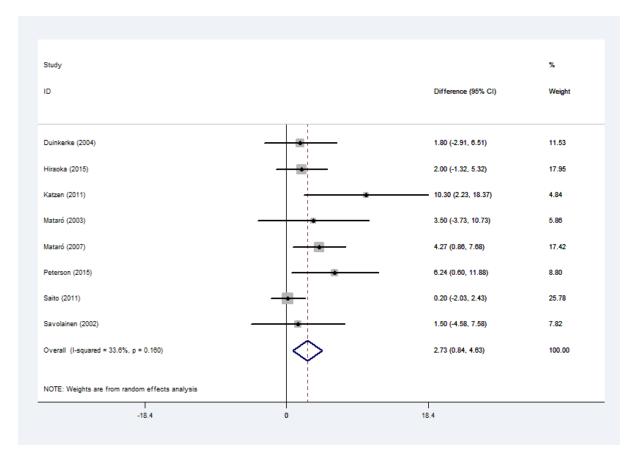


Figure 5. Forest plot for difference in phonemic verbal fluency. The pooled outcome was determined using a random-effects model. Average differences are shown with 95 per cent confidence intervals.

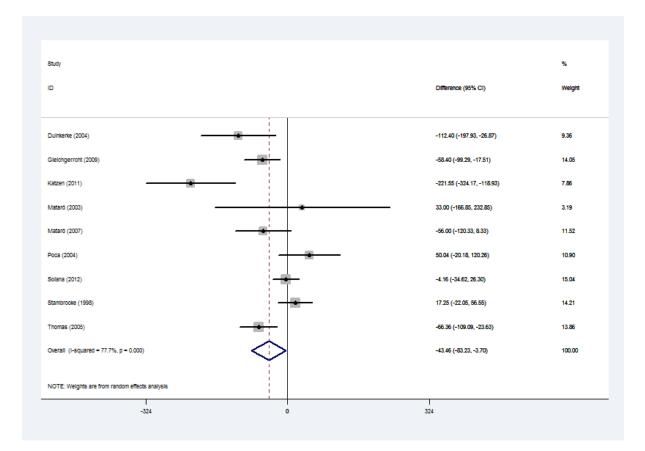


Figure 6. Forest plot for difference in trail making test B score (seconds to complete). The pooled outcome was determined using a random-effects model. Average differences are shown with 95 per cent confidence intervals.

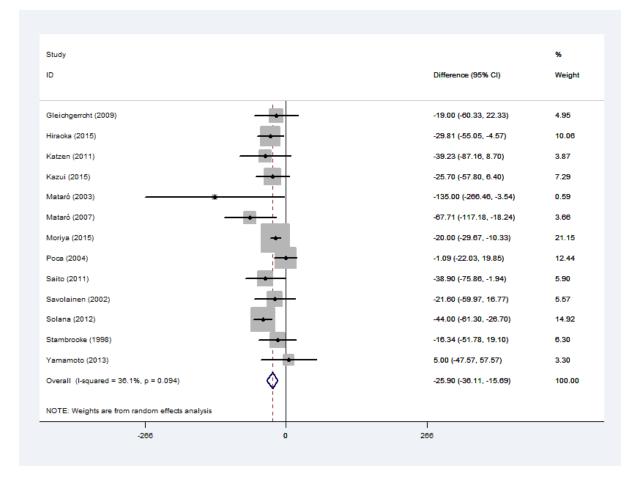


Figure 7. Forest plot for difference in trail making test A score (seconds to complete). The pooled outcome was determined using a random-effects model. Average differences are shown with 95 per

cent confidence intervals.