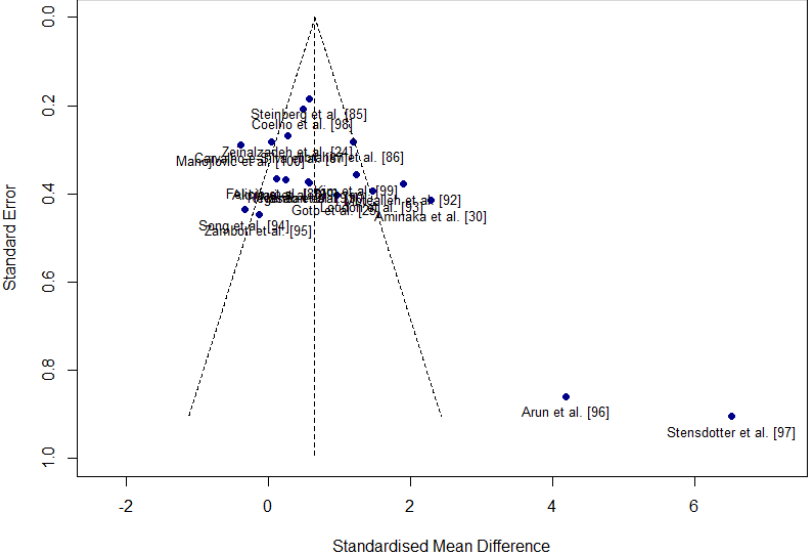


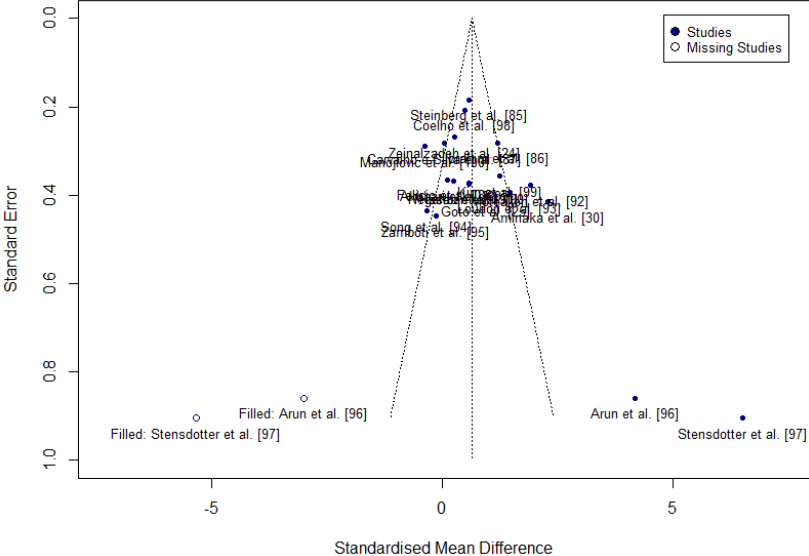
Additional file 3A. Funnel Plot for Q1 main meta-analyses with ≥ 10 studies.

Comparison PFP x Control for AP postural stability

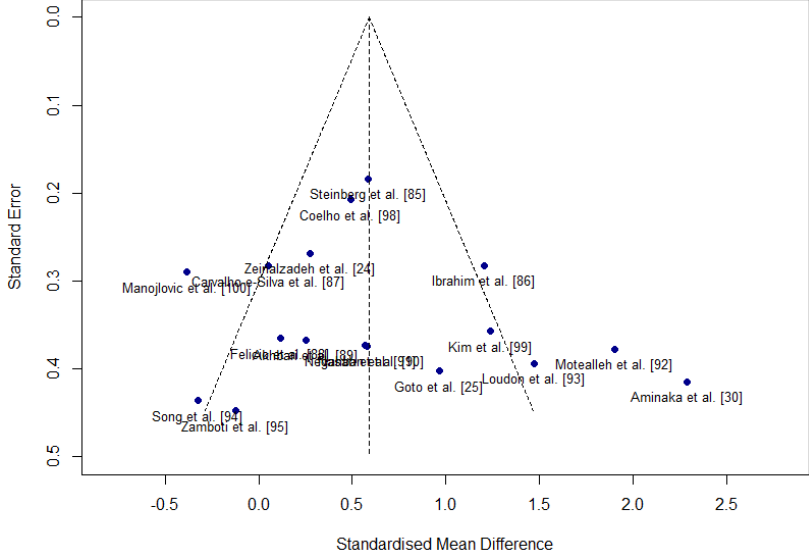
Original plot (Egger's test $p=0.018$; $n=19$ studies)



Trim and Fill analysis (Egger's test $p=0.746$; $n=21$ studies)

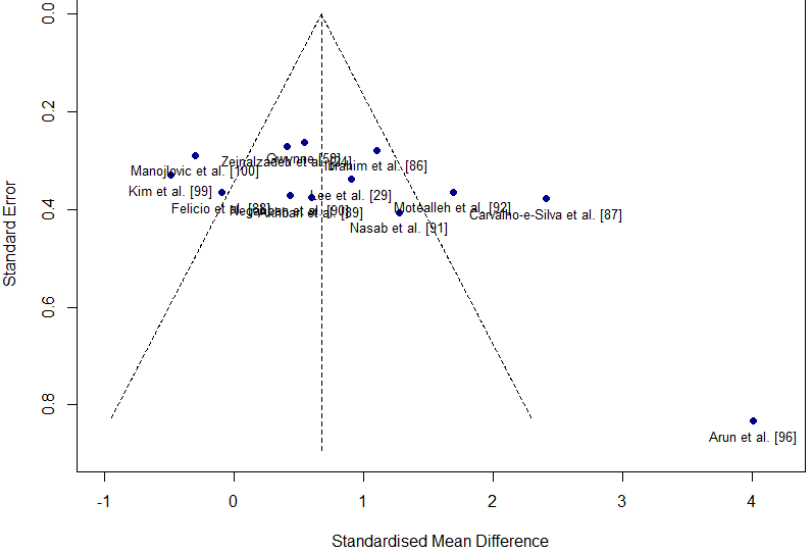


Removing outliers (Egger's test $p=0.460$; $n=17$ studies)

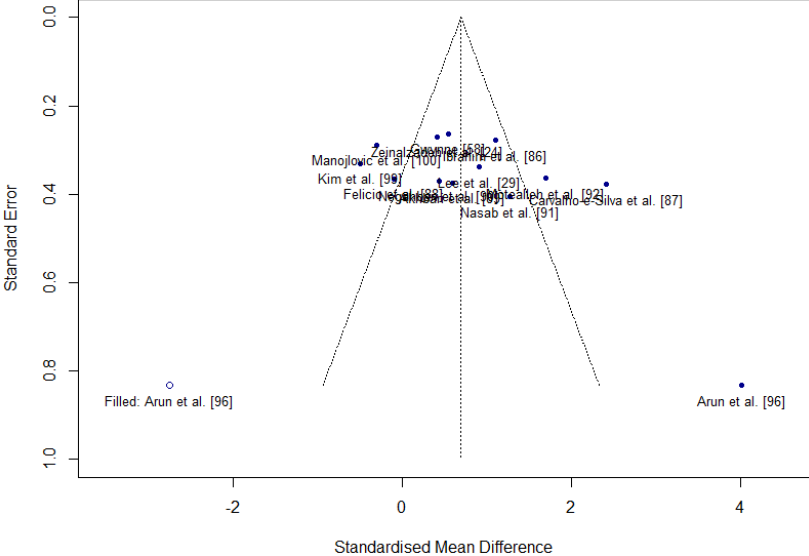


Comparison PFP x Control for ML postural stability

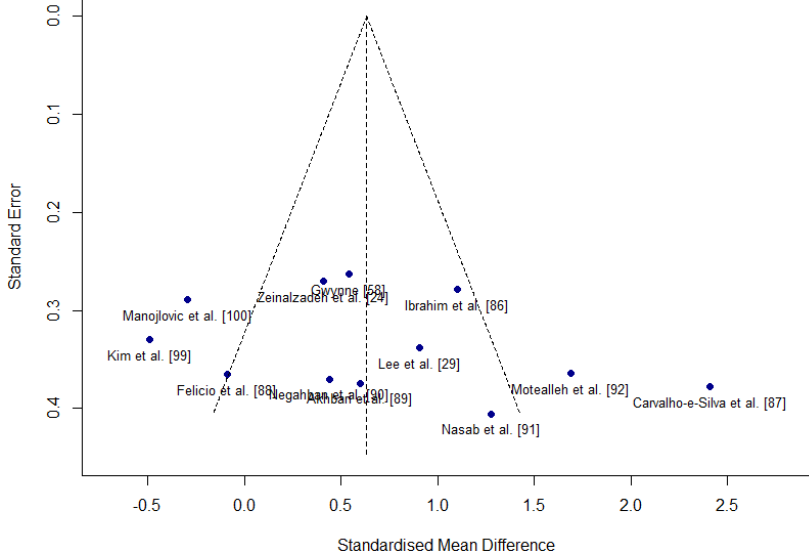
Original plot (Egger's test $p=0.059$; $n=13$ studies)



Trim and Fill analysis (Egger's test $p=0.641$; $n=14$ studies)

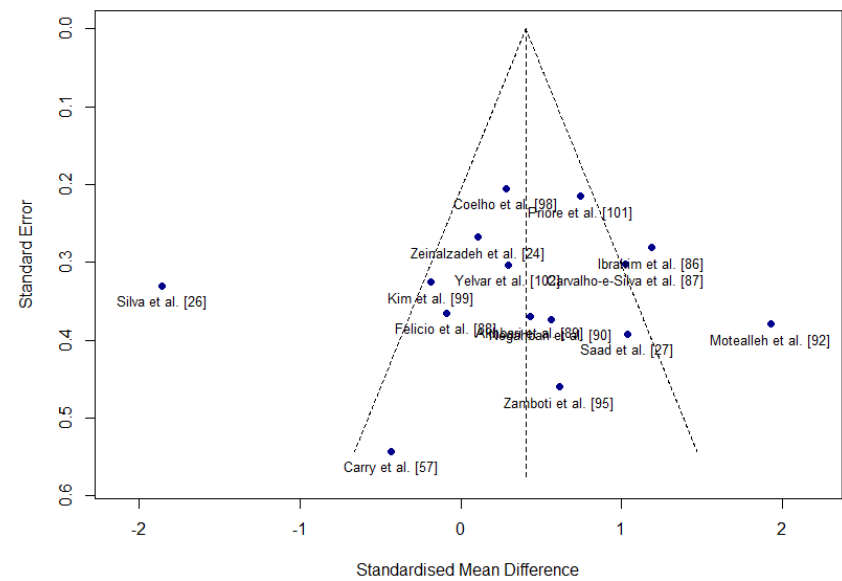


Removing outliers (Egger's test $p=0.292$; $n=12$ studies)

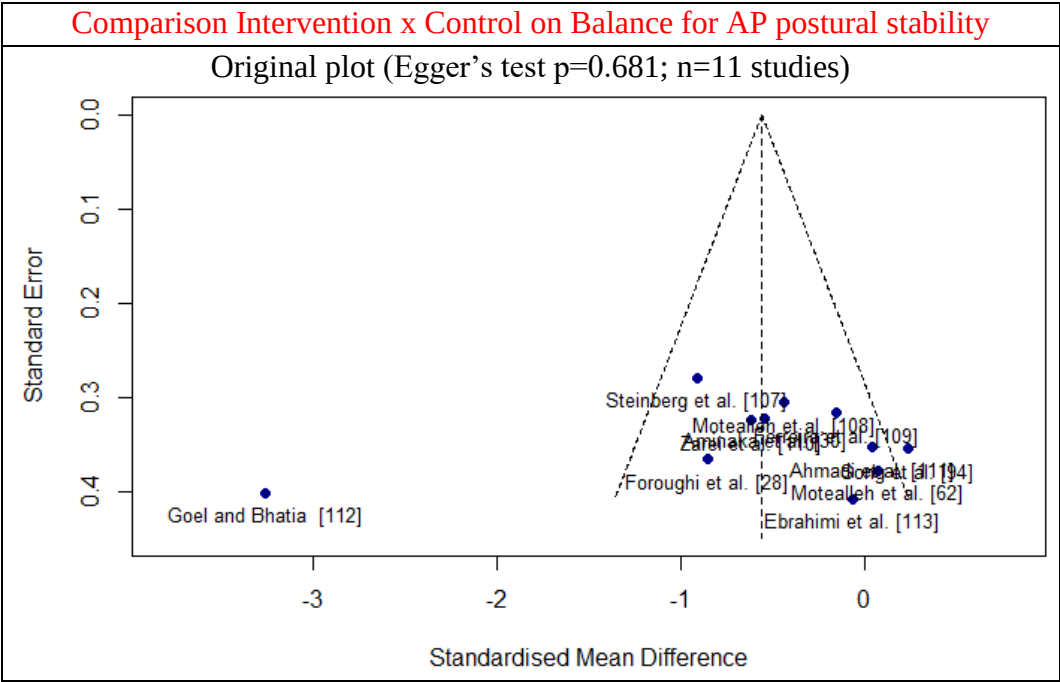


Comparison PFP x Control for Overall postural stability

Original plot (Egger's test $p=0.813$; $n=15$ studies)



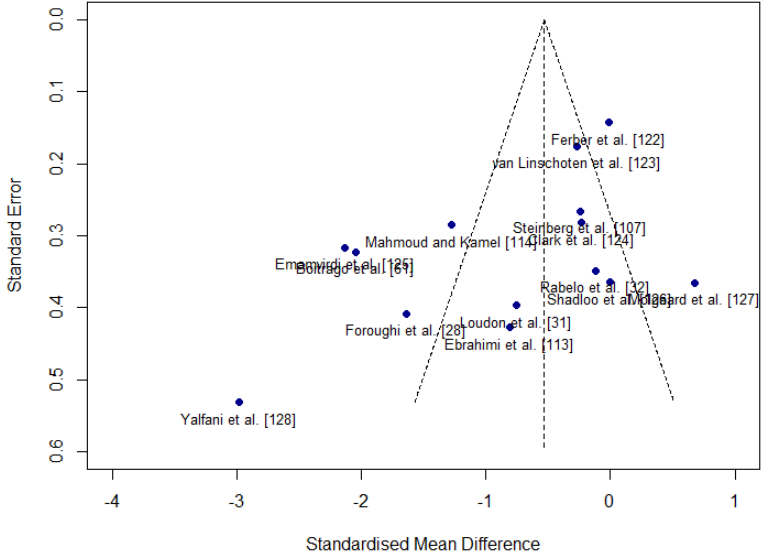
Additional file 3B. Funnel Plot for the Q2 main meta-analysis with ≥ 10 studies.



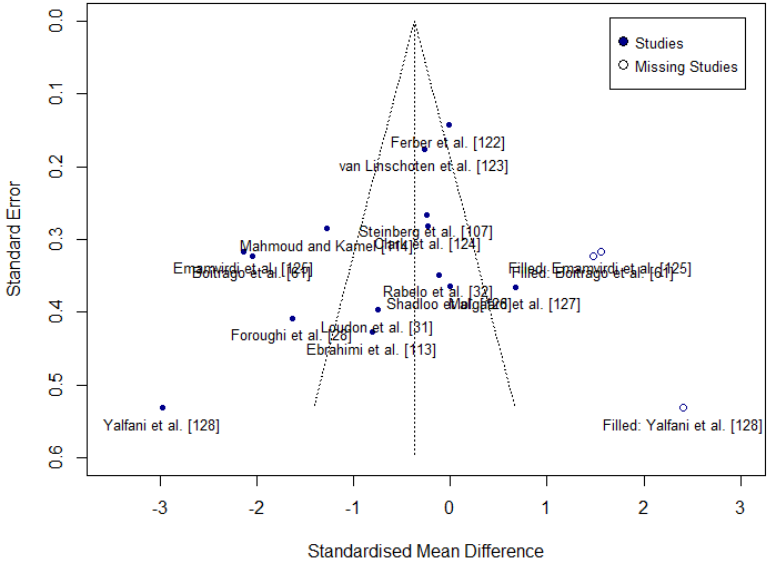
Additional file 3C. Funnel Plot for the Q3 main meta-analysis with ≥ 10 studies.

Comparison Balance x No balance interventions on Pain

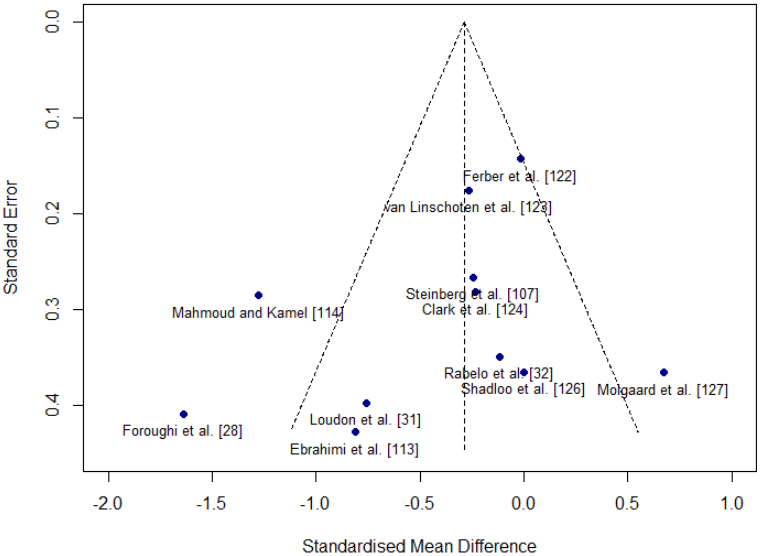
Original plot (Egger's test $p=0.054$; $n=14$ studies)



Trim and Fill analysis (Egger's test $p=0.613$; $n=17$ studies)



Removing outliers (Egger's test $p=0.242$; $n=11$ studies)



Comparison Balance x No balance interventions on Function

Original plot (Egger's test $p=0.082$; $n=10$ studies)

