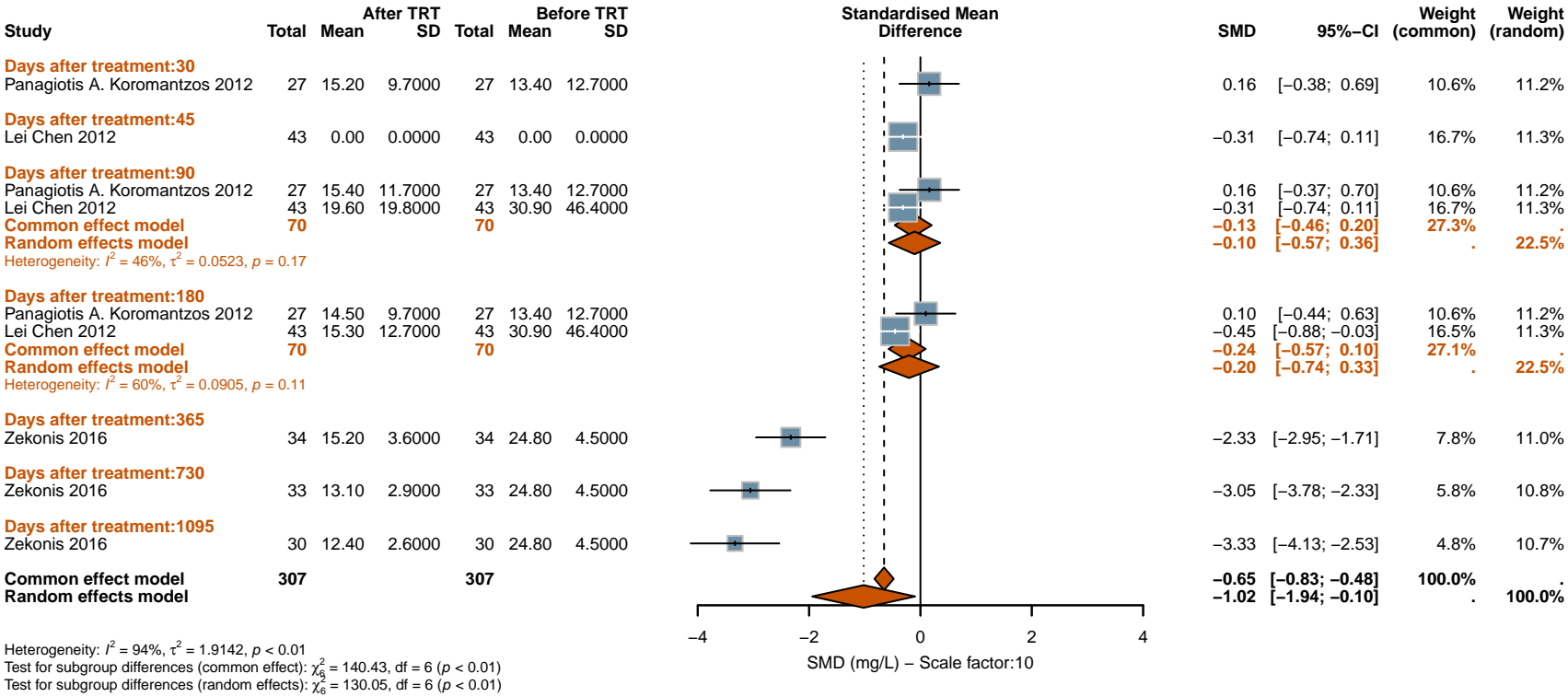
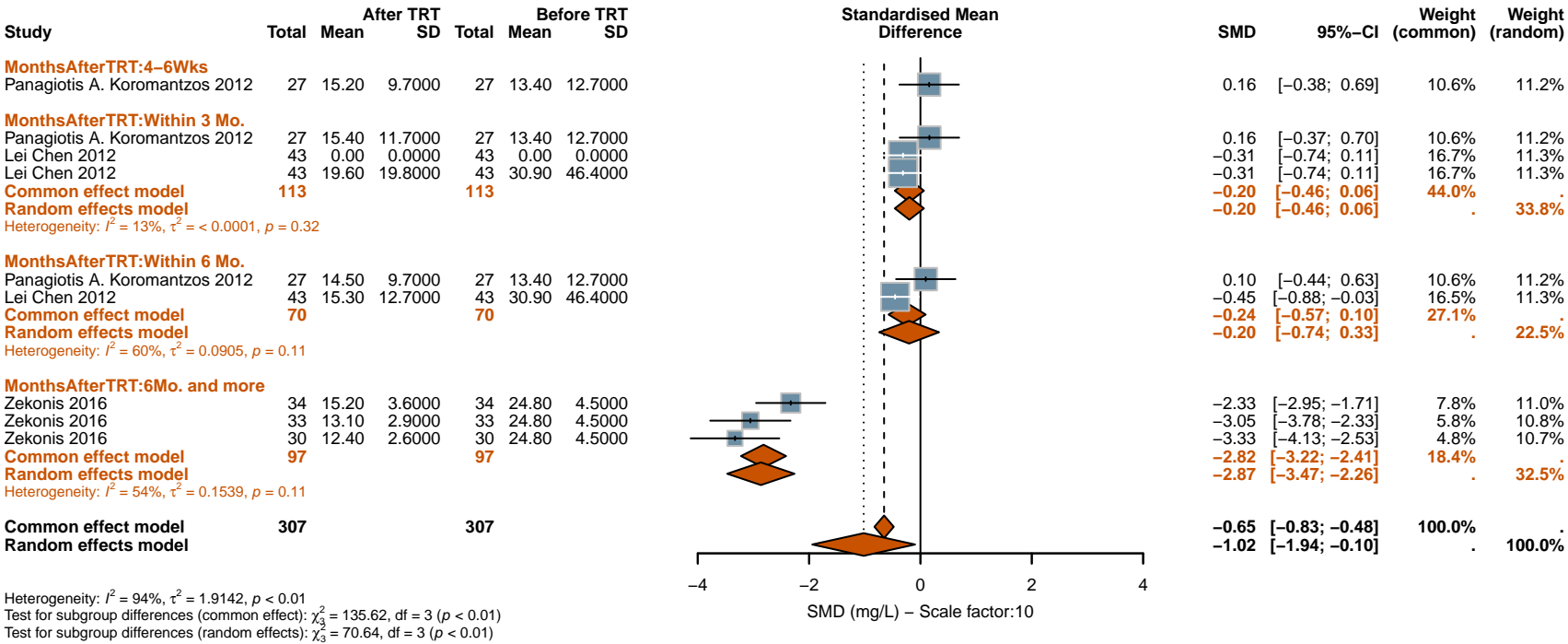


Cytokine: hs-CRP – Treatment: Standard



SMD: –0.65; 95%CI.[–0.83; –0.48] P value for common effect= 0
SMD: –1.02; 95%CI.[–1.94; –0.1] P value for random effect= 0.0305

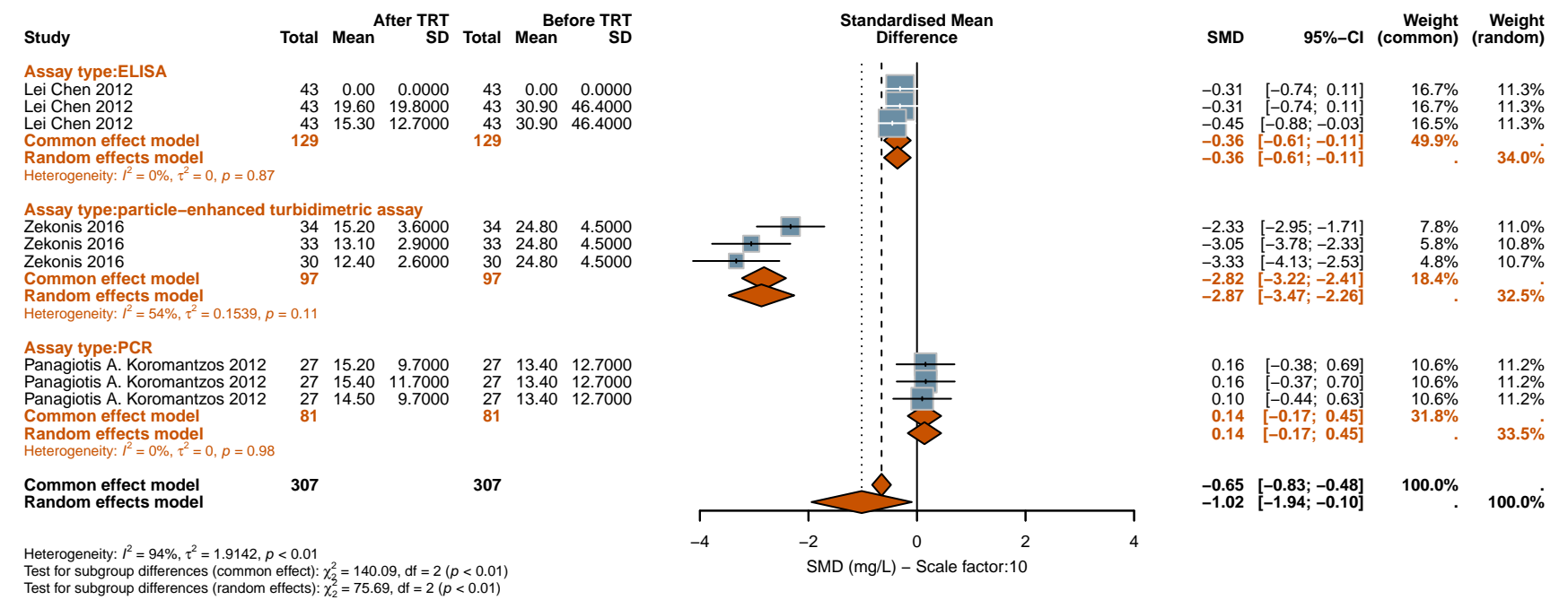
Cytokine: hs-CRP – Treatment: Standard



SMD: -0.65; 95%CI.[-0.83; -0.48] P value for common effect= 0

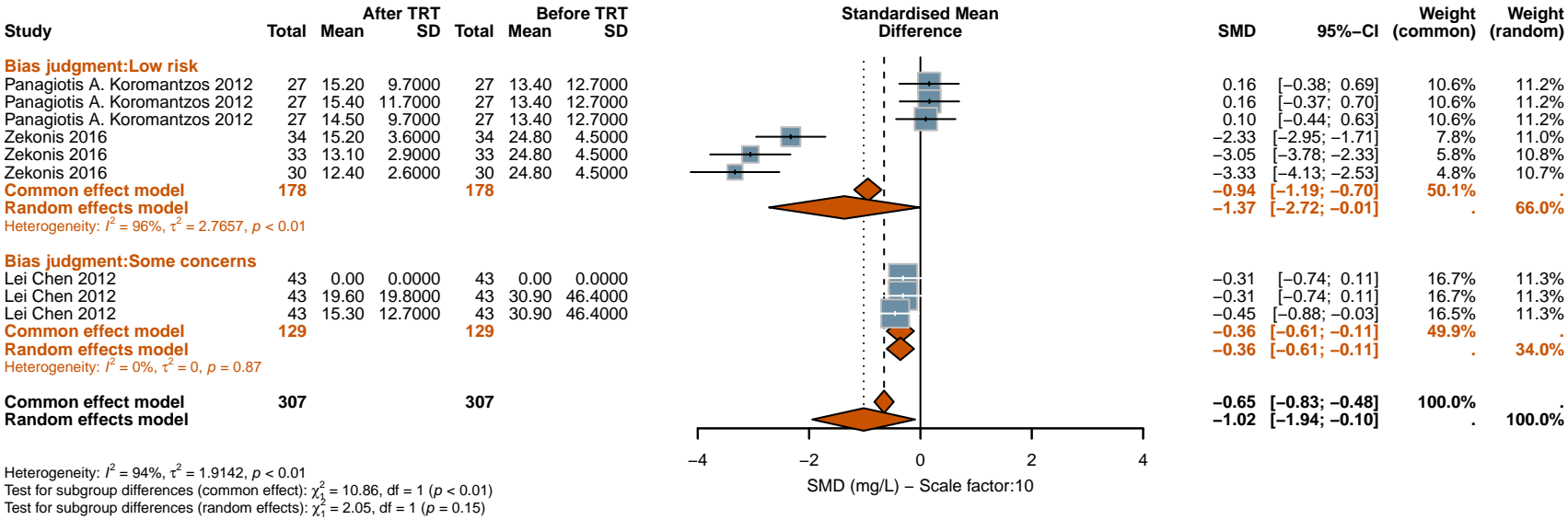
SMD: -1.02; 95%CI.[-1.94; -0.1] P value for random effect= 0.0305

Cytokine: hs-CRP – Treatment: Standard



SMD: -0.65; 95%CI: [-0.83; -0.48] P value for common effect= 0
SMD: -1.02; 95%CI: [-1.94; -0.1] P value for random effect= 0.0305

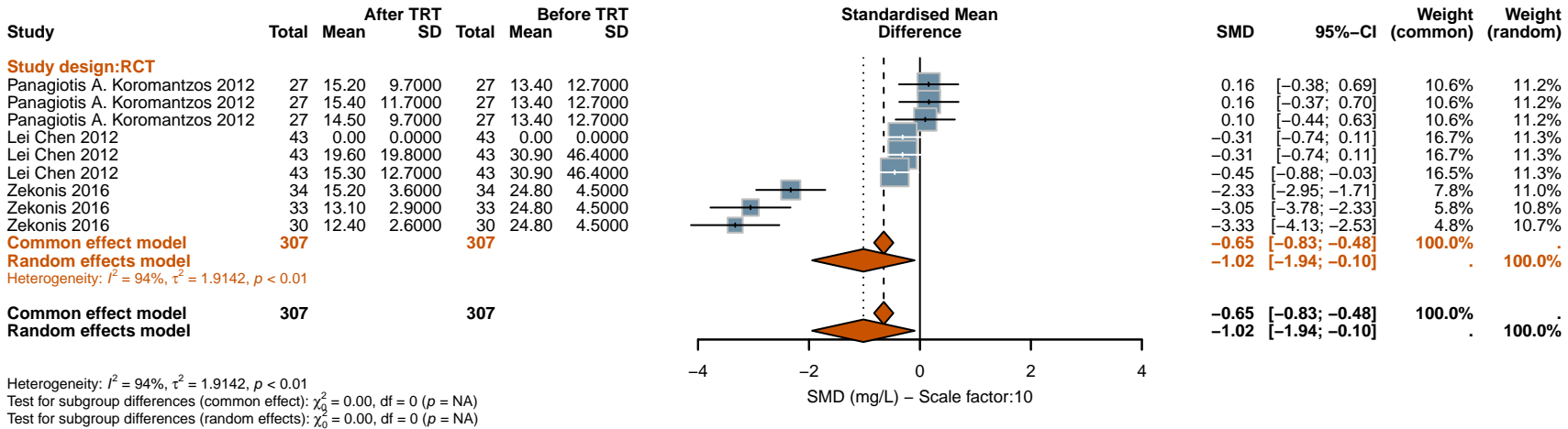
Cytokine: hs-CRP – Treatment: Standard



SMD: -0.65; 95%C.I.[-0.83; -0.48] P value for common effect= 0

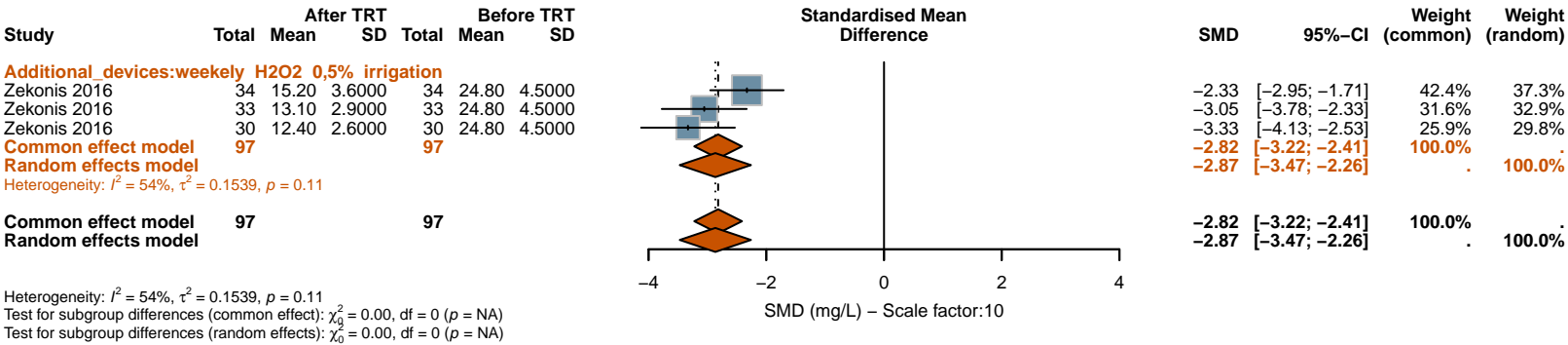
SMD: -1.02; 95%C.I.[-1.94; -0.1] P value for random effect= 0.0305

Cytokine: hs-CRP – Treatment: Standard



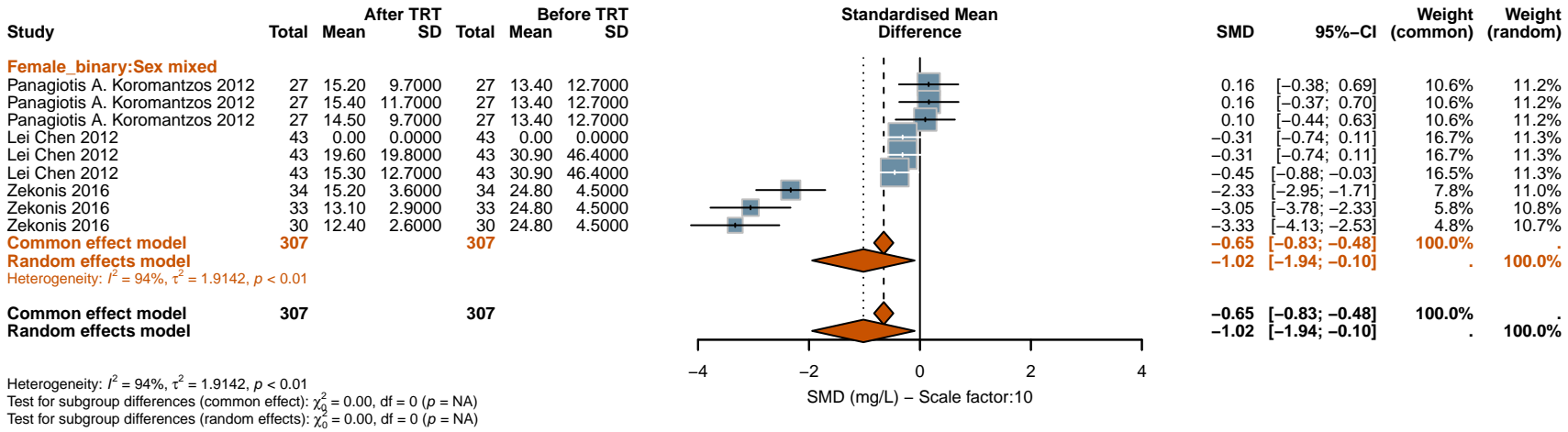
SMD: -0.65; 95%CI: [-0.83; -0.48] P value for common effect= 0
SMD: -1.02; 95%CI: [-1.94; -0.1] P value for random effect= 0.0305

Cytokine: hs-CRP – Treatment: Standard



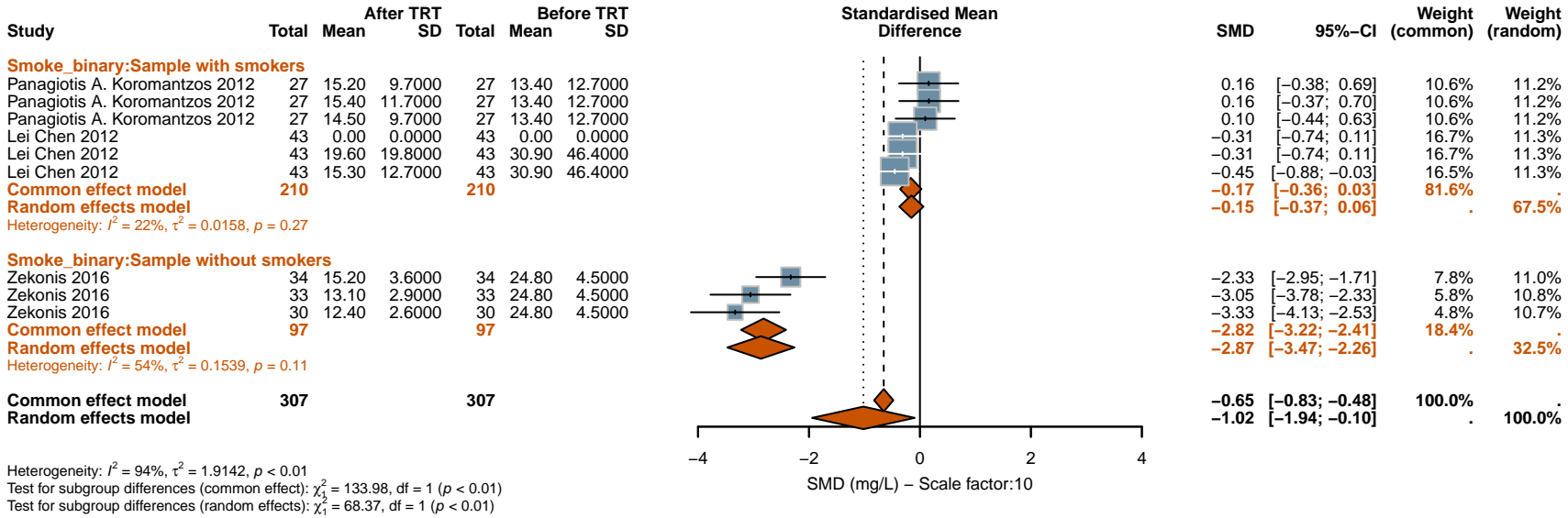
SMD: -2.82; 95%C.I.[-3.22; -2.41] P value for common effect= 0
SMD: -2.87; 95%C.I.[-3.47; -2.26] P value for random effect= 0

Cytokine: hs-CRP – Treatment: Standard



SMD: -0.65; 95%CI: [-0.83; -0.48] P value for common effect= 0
SMD: -1.02; 95%CI: [-1.94; -0.1] P value for random effect= 0.0305

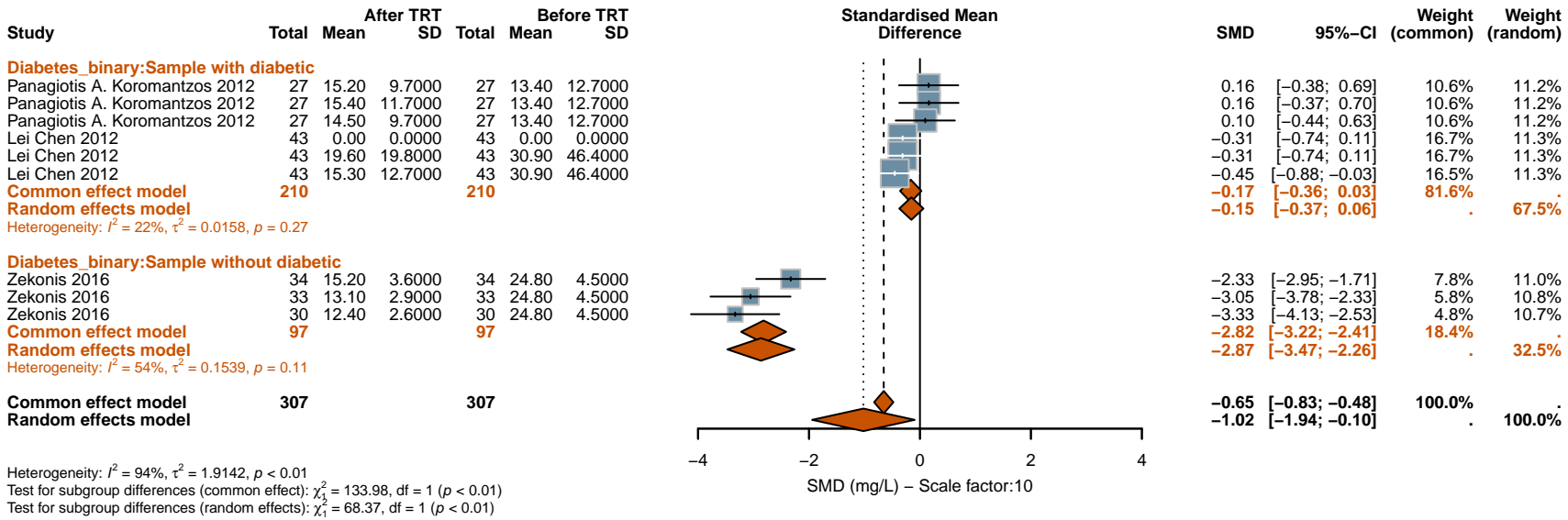
Cytokine: hs-CRP – Treatment: Standard



SMD: -0.65; 95%CI: [-0.83; -0.48] P value for common effect= 0

SMD: -1.02; 95%CI: [-1.94; -0.1] P value for random effect= 0.0305

Cytokine: hs-CRP – Treatment: Standard



SMD: -0.65; 95%CI: [-0.83; -0.48] P value for common effect= 0

SMD: -1.02; 95%CI: [-1.94; -0.1] P value for random effect= 0.0305

Meta-Regression for SMD on hs-CRP – Treatment: Standard

