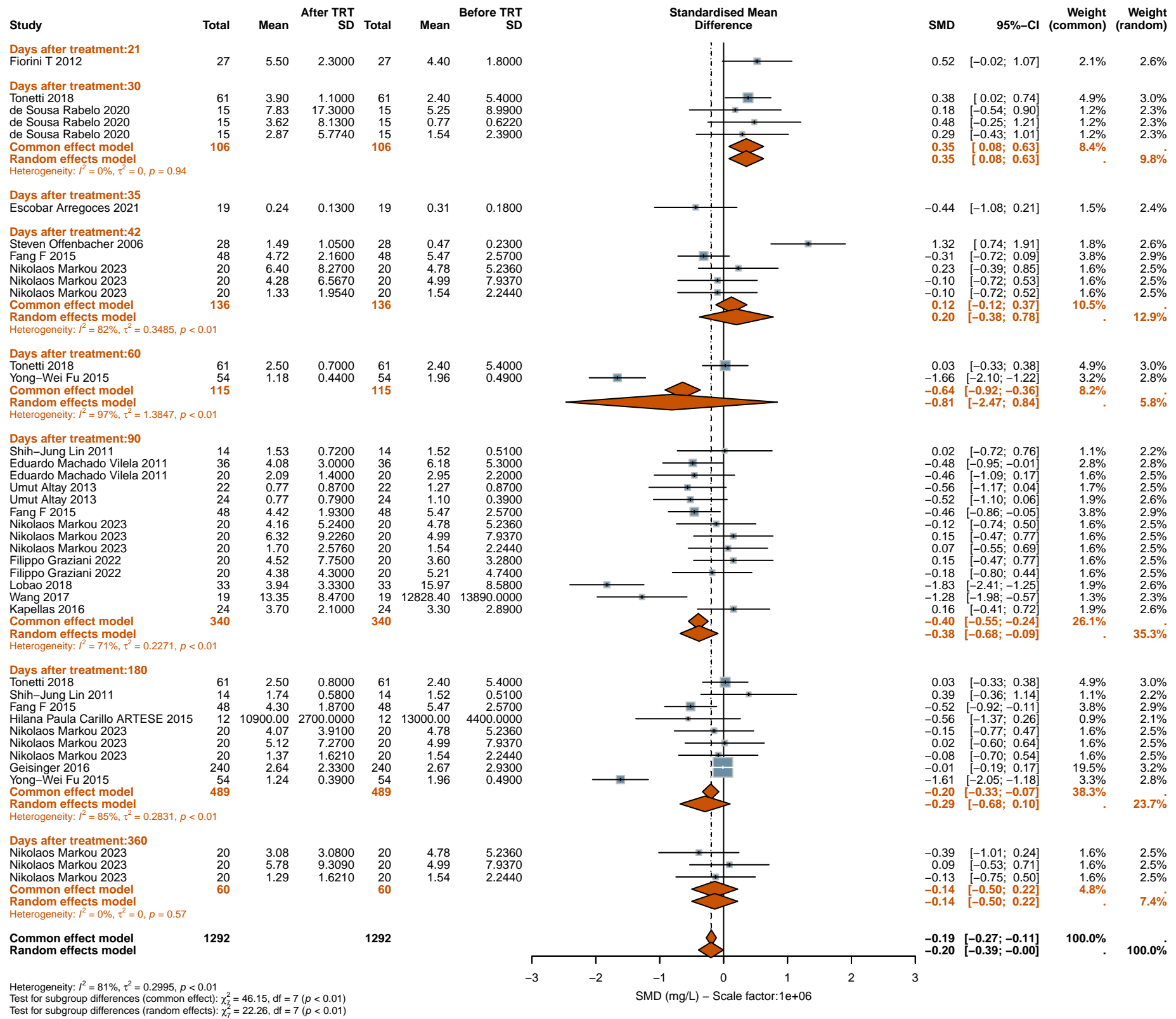


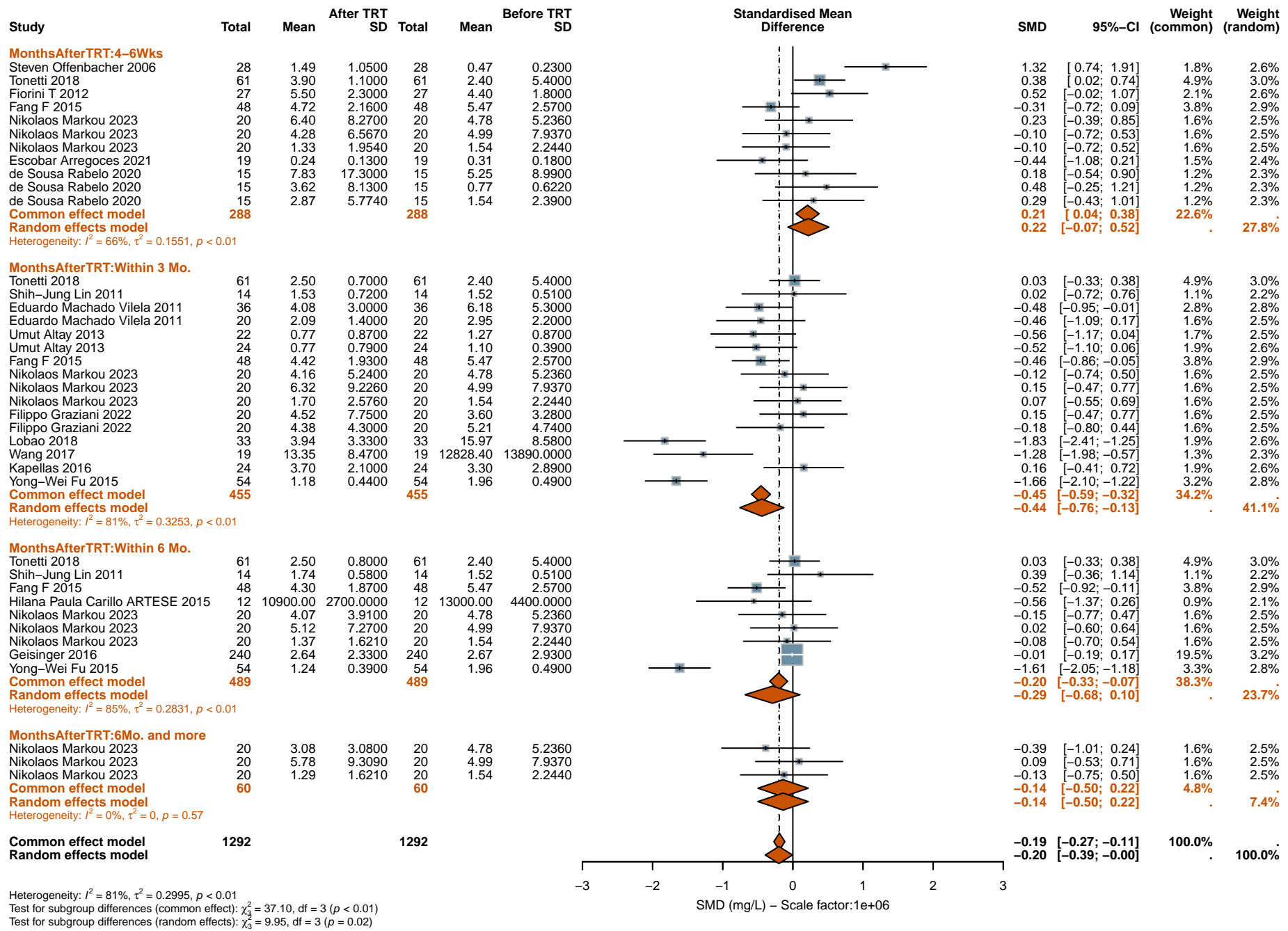
Cytokine: IL-6 – Treatment: Intensive



SMD: -0.19; 95%CI: [-0.27; -0.11] P value for common effect= 0

SMD: -0.2; 95%CI: [-0.39; 0] P value for random effect= 0.0456

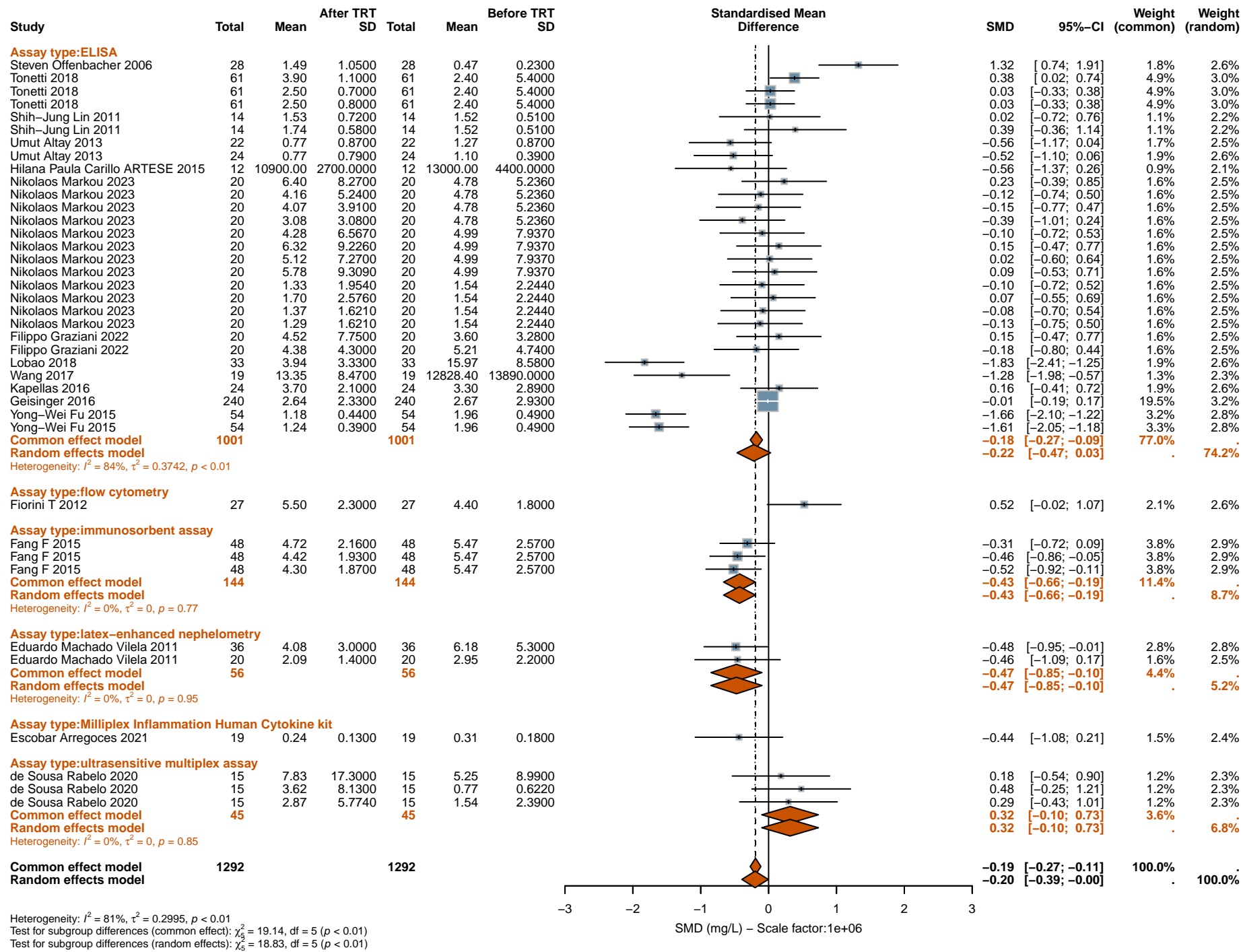
Cytokine: IL-6 – Treatment: Intensive



SMD: -0.19; 95%CI: [-0.27; -0.11] P value for common effect= 0

SMD: -0.2; 95%CI: [-0.39; 0] P value for random effect= 0.0456

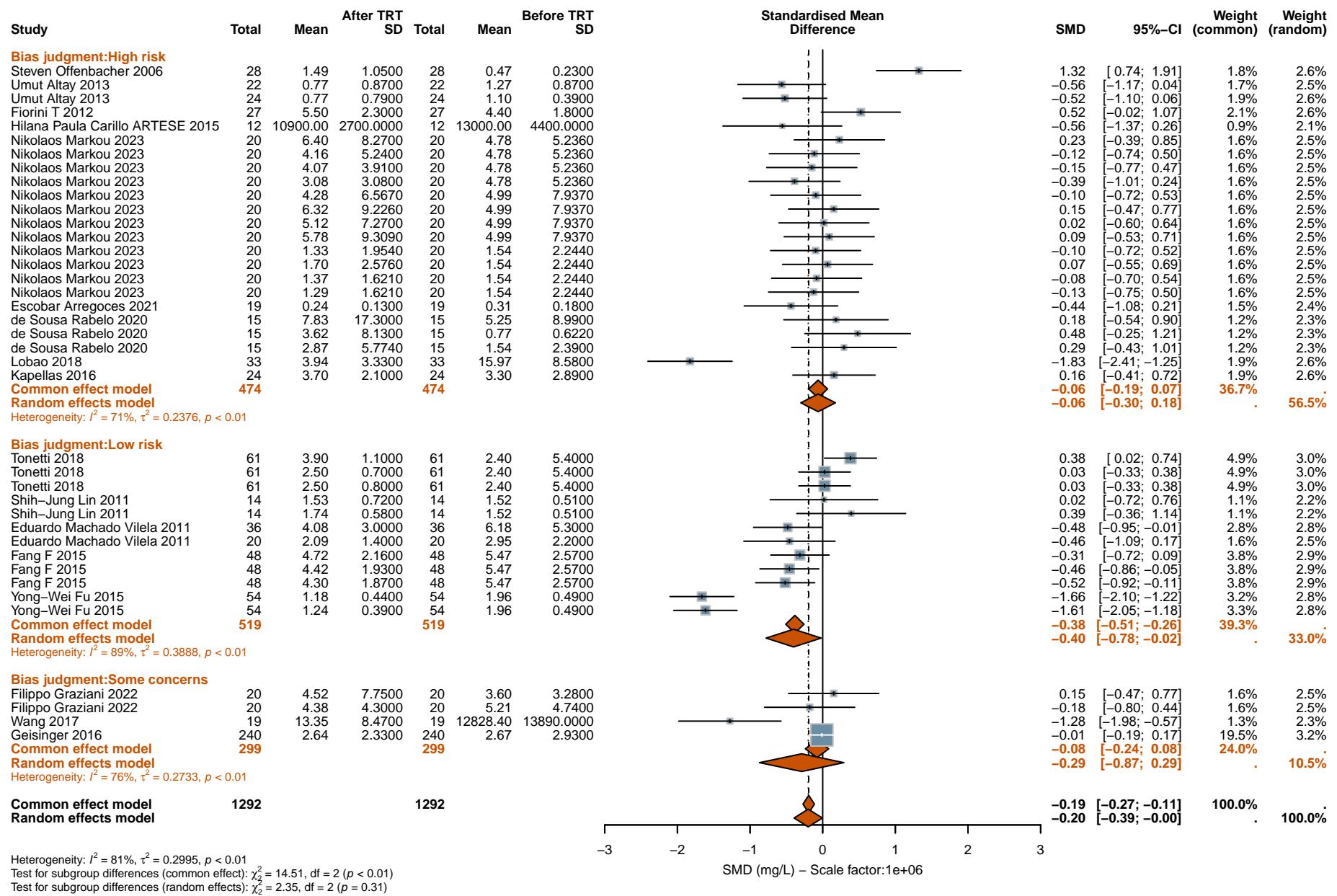
Cytokine: IL-6 – Treatment: Intensive



SMD: -0.19; 95%C.I.[-0.27; -0.11] P value for common effect= 0

SMD: -0.2; 95%C.I.[-0.39; 0] P value for random effect= 0.0456

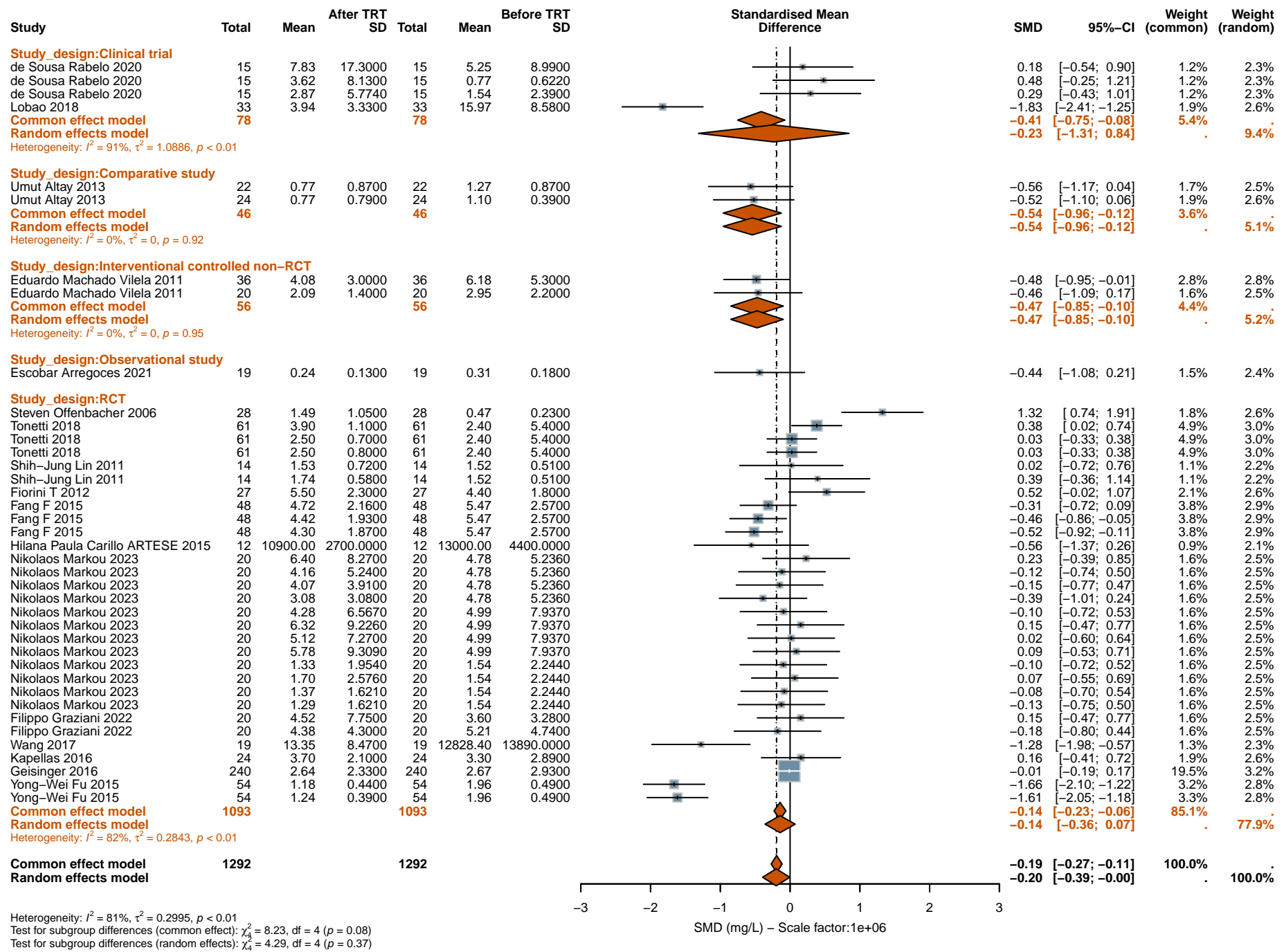
Cytokine: IL-6 – Treatment: Intensive



SMD: -0.19; 95%CI: [-0.27; -0.11] P value for common effect= 0

SMD: -0.2; 95%CI: [-0.39; 0] P value for random effect= 0.0456

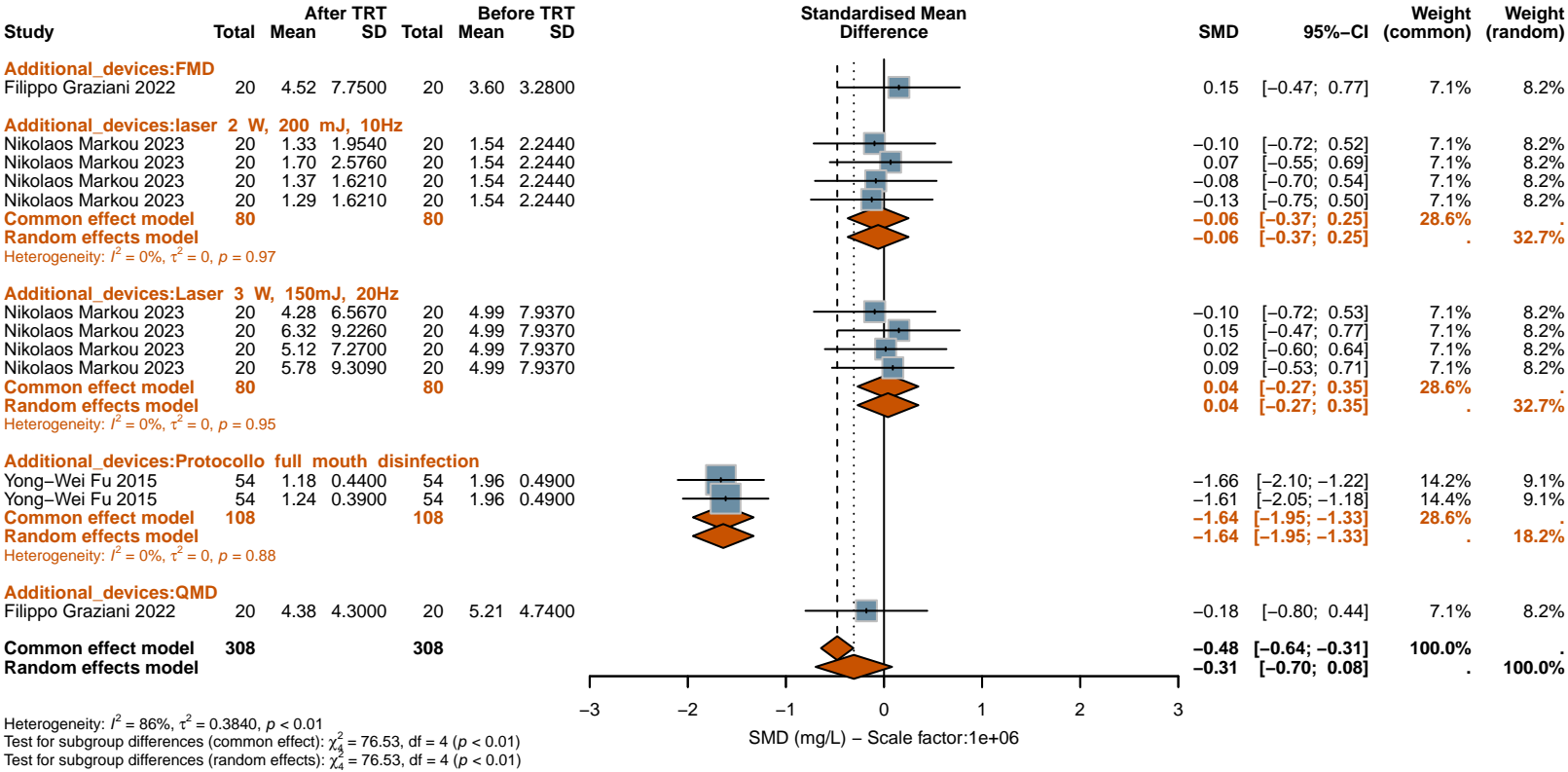
Cytokine: IL-6 – Treatment: Intensive



SMD: -0.19; 95%CI: [-0.27; -0.11] P value for common effect= 0

SMD: -0.2; 95%CI: [-0.39; 0] P value for random effect= 0.0456

Cytokine: IL-6 – Treatment: Intensive

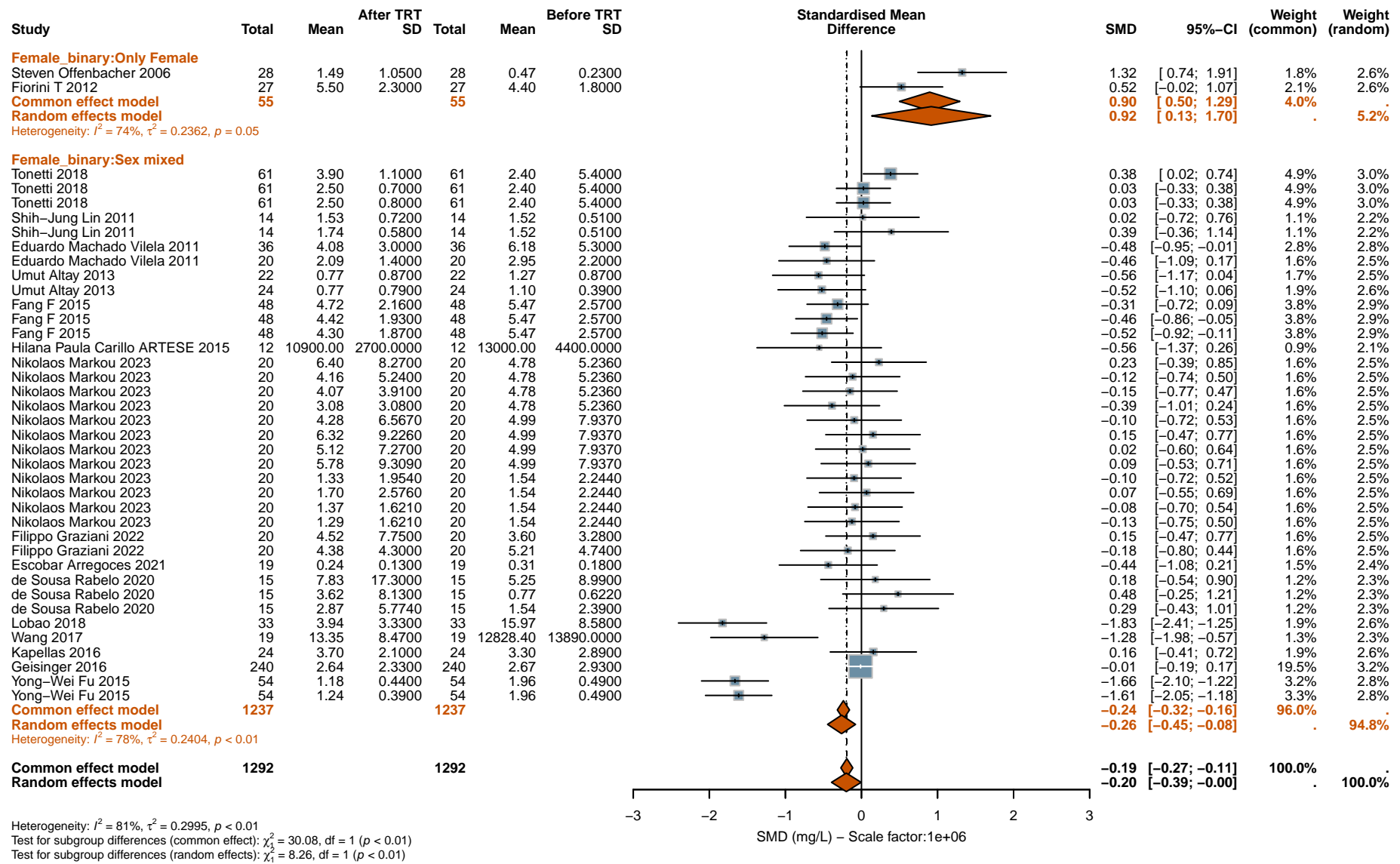


SMD: -0.48; 95%C.I.[-0.64; -0.31] P value for common effect= 0

SMD: -0.31; 95%C.I.[-0.7; 0.08] P value for random effect= 0.1222



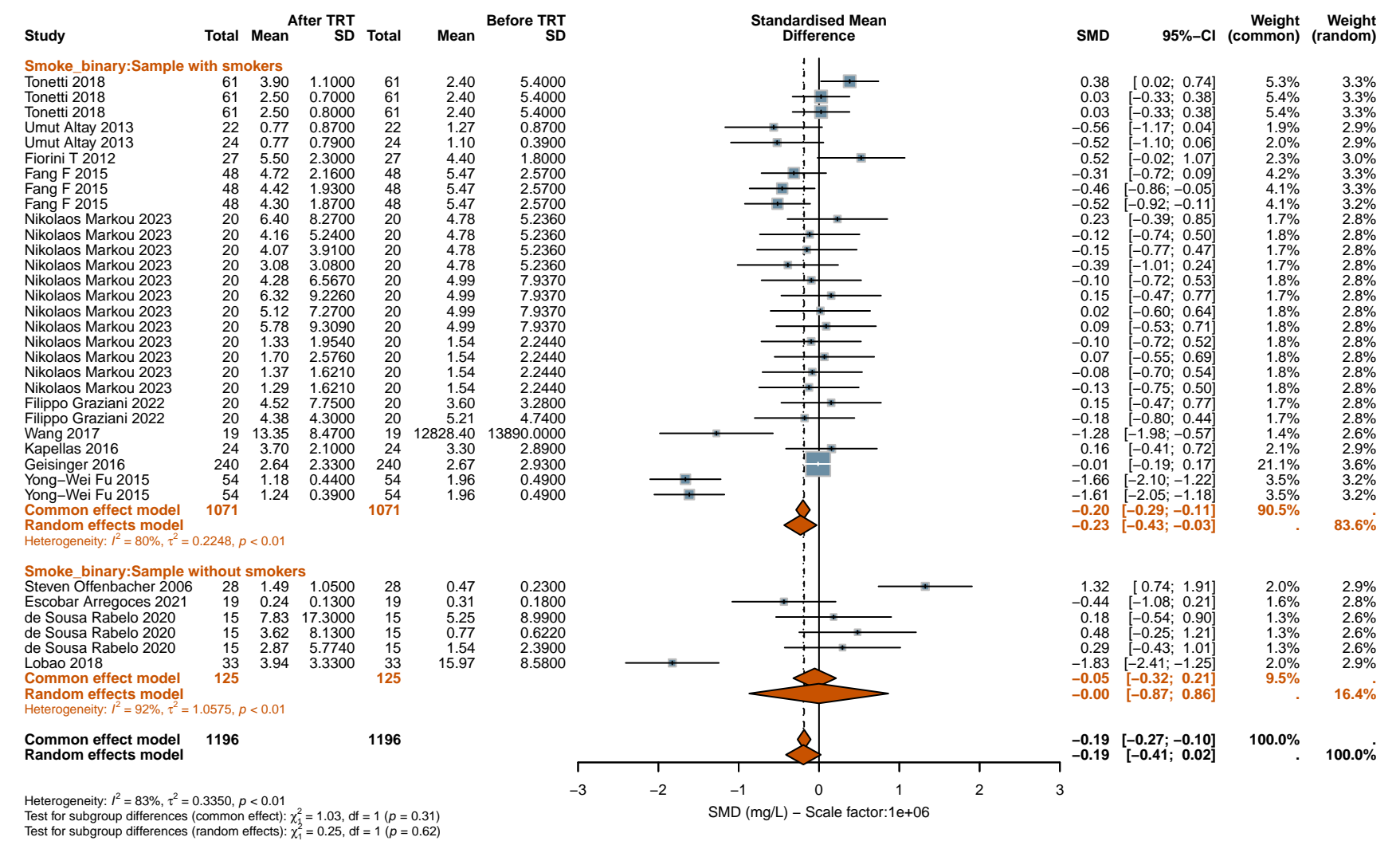
Cytokine: IL-6 – Treatment: Intensive



SMD: -0.19; 95%C.I.[-0.27; -0.11] P value for common effect= 0

SMD: -0.2; 95%C.I.[-0.39; 0] P value for random effect= 0.0456

Cytokine: IL-6 – Treatment: Intensive

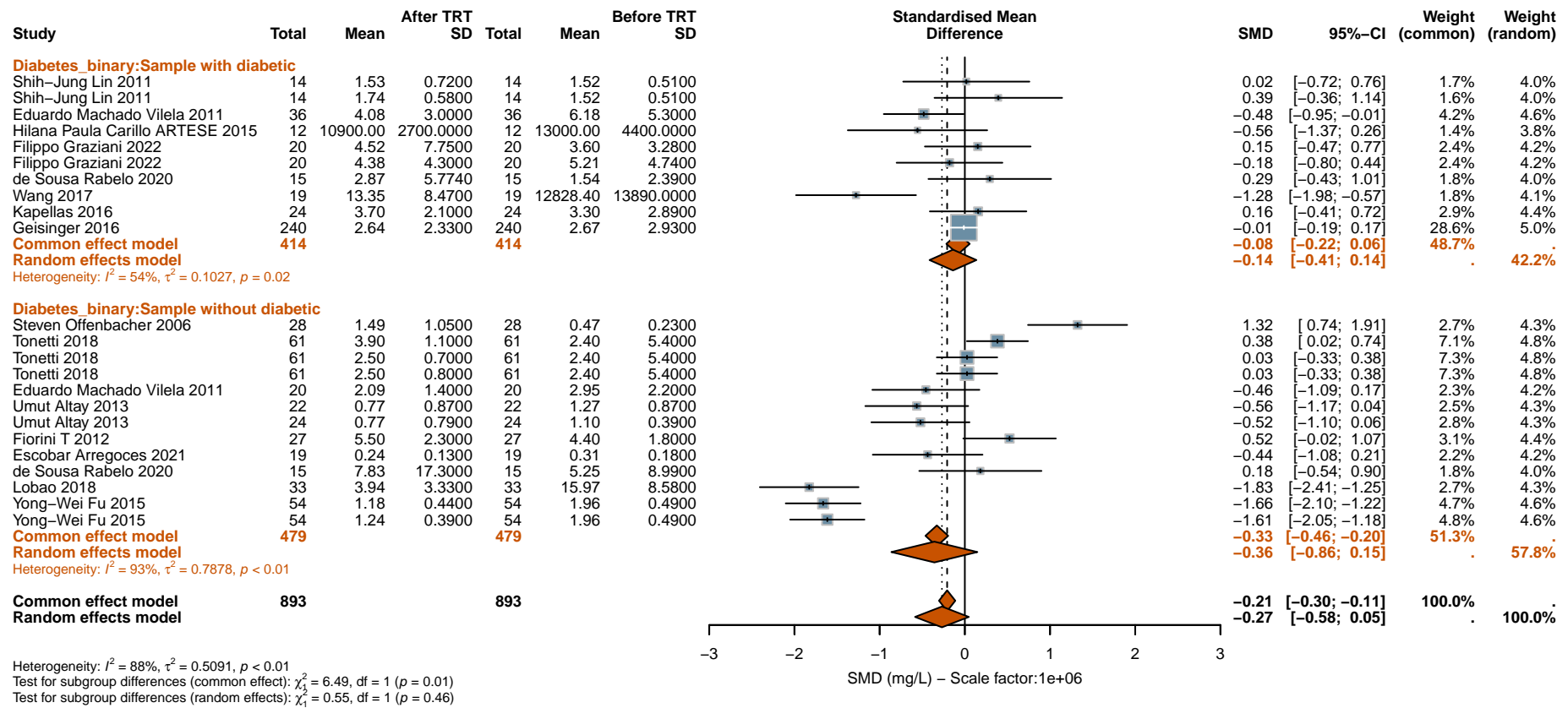


SMD: -0.19; 95%C.I.[-0.27; -0.1] P value for common effect= 0

SMD: -0.19; 95%C.I.[-0.41; 0.02] P value for random effect= 0.0799



Cytokine: IL-6 – Treatment: Intensive



SMD: -0.21; 95%C.I.[-0.3; -0.11] P value for common effect= 0

SMD: -0.27; 95%C.I.[-0.58; 0.05] P value for random effect= 0.0947

Meta-Regression for SMD on IL-6 – Treatment: Intensive

