## OPG (TNFRSF11B) [chr8:120081031\_C\_T (rs2247769) (T/C) N=14285] Weight Weight 95%-CI (common) (random) Study INTERVAL (4896) -0.208 0.02 -0.21 [-0.25; -0.17] 31.5% 16.4% BioFinder (1496) -0.120 0.04 -0.12 [-0.19; -0.05] 9.8% 11.7% EGCUT (487) -0.280 0.06 -0.28 [-0.40; -0.16] 3.5% 6.7% -0.12 [-0.20; -0.03] KORA (1064) -0.116 0.04 7.3% 10.3% NSPHS (866) ORCADES (980) -0.089 0.04 -0.09 [-0.17; -0.01]8.4% 11.0% -0.235 0.05 -0.24 [-0.32; -0.15] 6.3% 9.6% -0.143 0.02 -0.123 0.08 -0.14 [-0.19; -0.10] 23.1% 15.4% STABILITY (2951) STANLEY (344) -0.12 [-0.27; 0.03] 2.3% 5.0% STANLEY (300) -0.288 0.08 -0.29 [-0.44; -0.14] 2.3% 5.0% -0.19 [-0.28; -0.09] VIS (901) -0.188 0.05 9.0% 5.7% Common effect model -0.17 [-0.19; -0.15] 100.0% Random effects model -0.17 [-0.21; -0.13] 100.0% -0.4 -0.2 0.2 Heterogeneity: $I^2 = 57\%$ , $\tau^2 = 0.0019$ , p = 0.01









