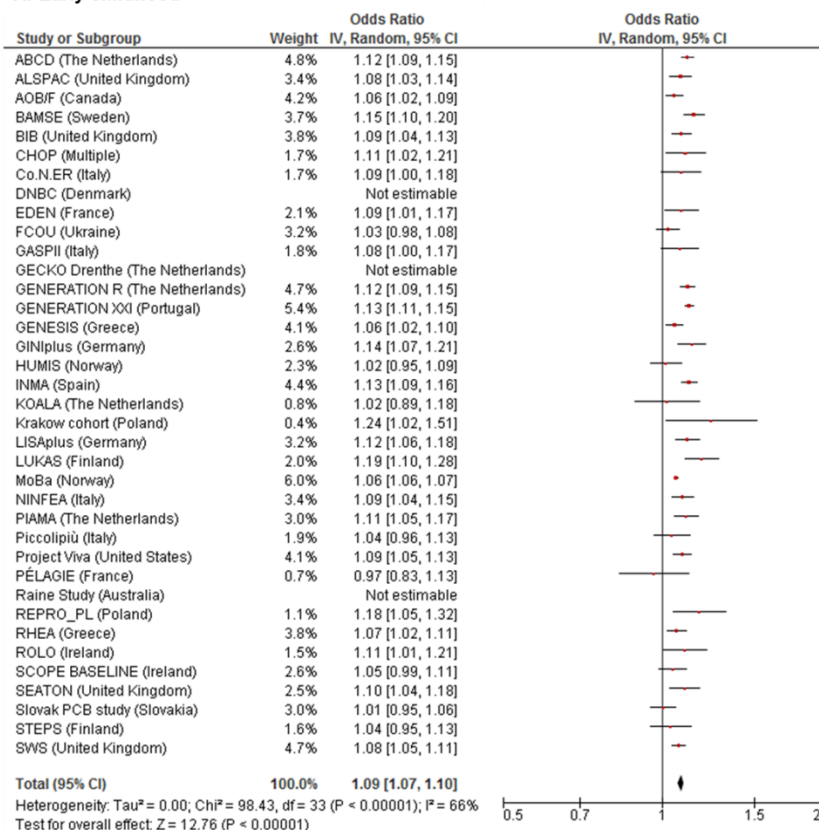
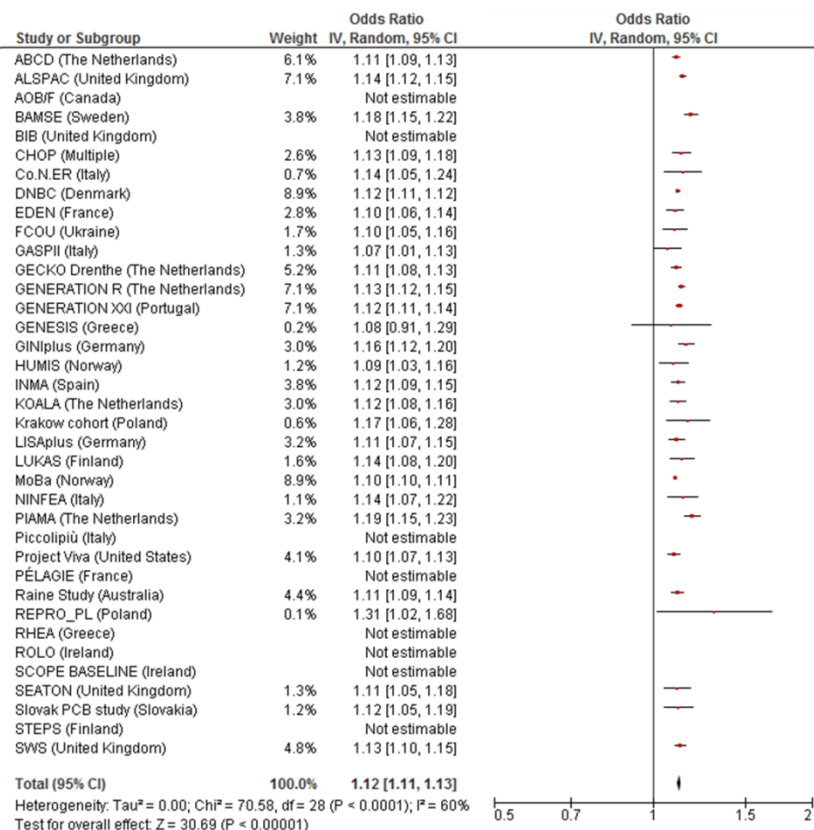


**S3 Fig. Associations of maternal pre-pregnancy BMI with the risk of childhood overweight/obesity assessed by 2-stage IPD meta-analysis**

**A. Early childhood**

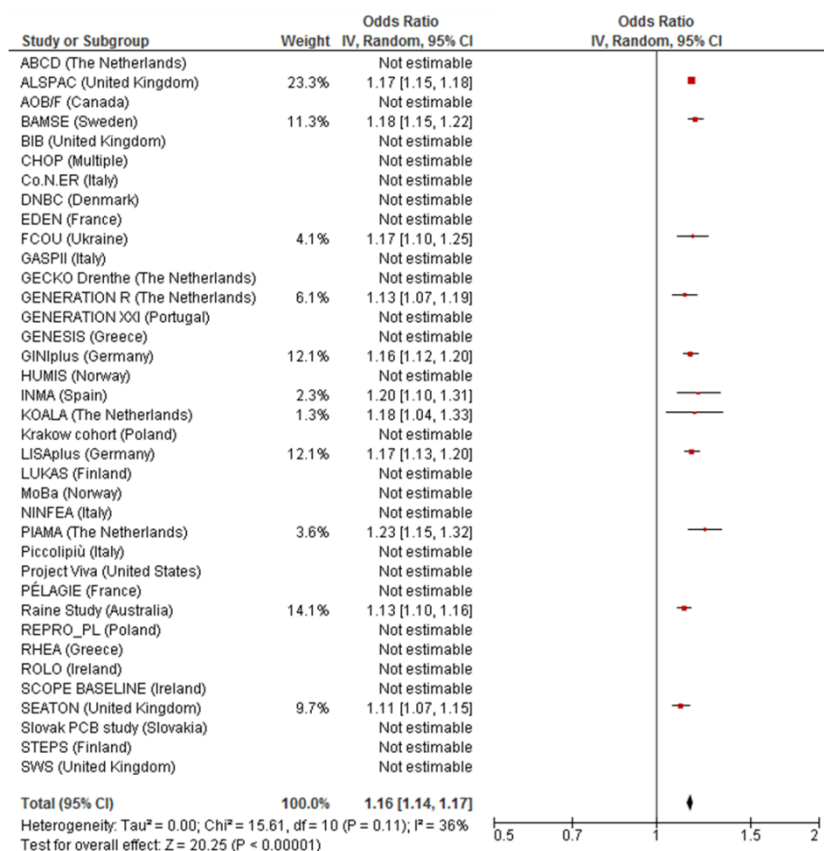


**B. Mid childhood**



**S3 Fig. Associations of maternal pre-pregnancy BMI with the risk of childhood overweight/obesity assessed by 2-stage IPD meta-analysis (continued)**

**C. Late childhood**



Values are pooled odds ratios (95% confidence intervals) that reflect the risk of childhood overweight/obesity in (A) early childhood (2.0-5.0 years), (B) mid childhood (5.0-10.0 years) and (C) late childhood (10.0-18.0 years) per kg/m<sup>2</sup> increase in maternal pre-pregnancy BMI. The cohorts for which no estimate was provided had no or not sufficient data available for that particular analysis. The models are adjusted for maternal age, education level, ethnicity, parity, and smoking during pregnancy.