

Supplementary Materials: Correlation between Prenatal Exposure to Polybrominated Diphenyl Ethers (PBDEs) and Infant Birth Outcomes: A Meta-Analysis and An Experimental Study

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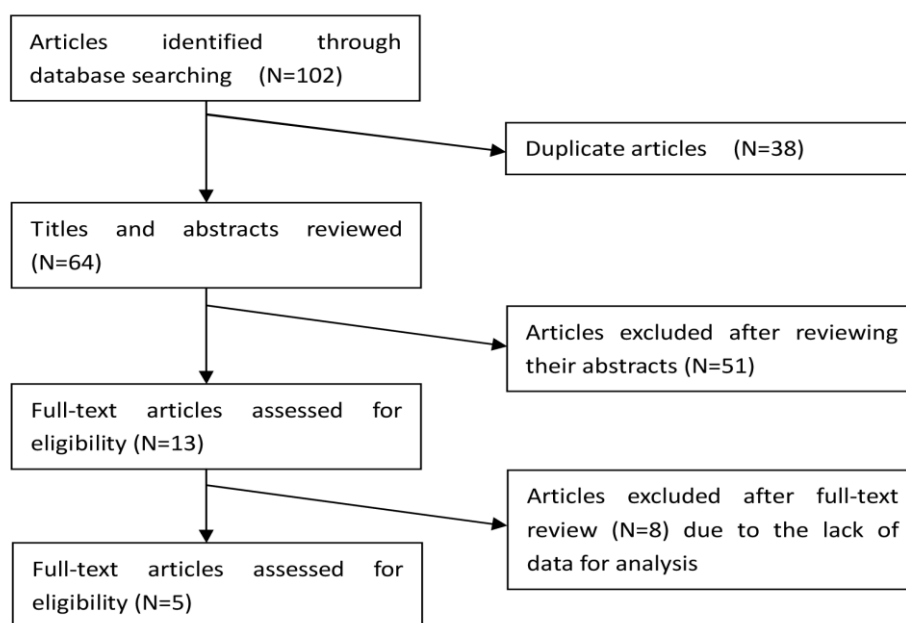


Figure S1. Flow diagram of the article selection process.

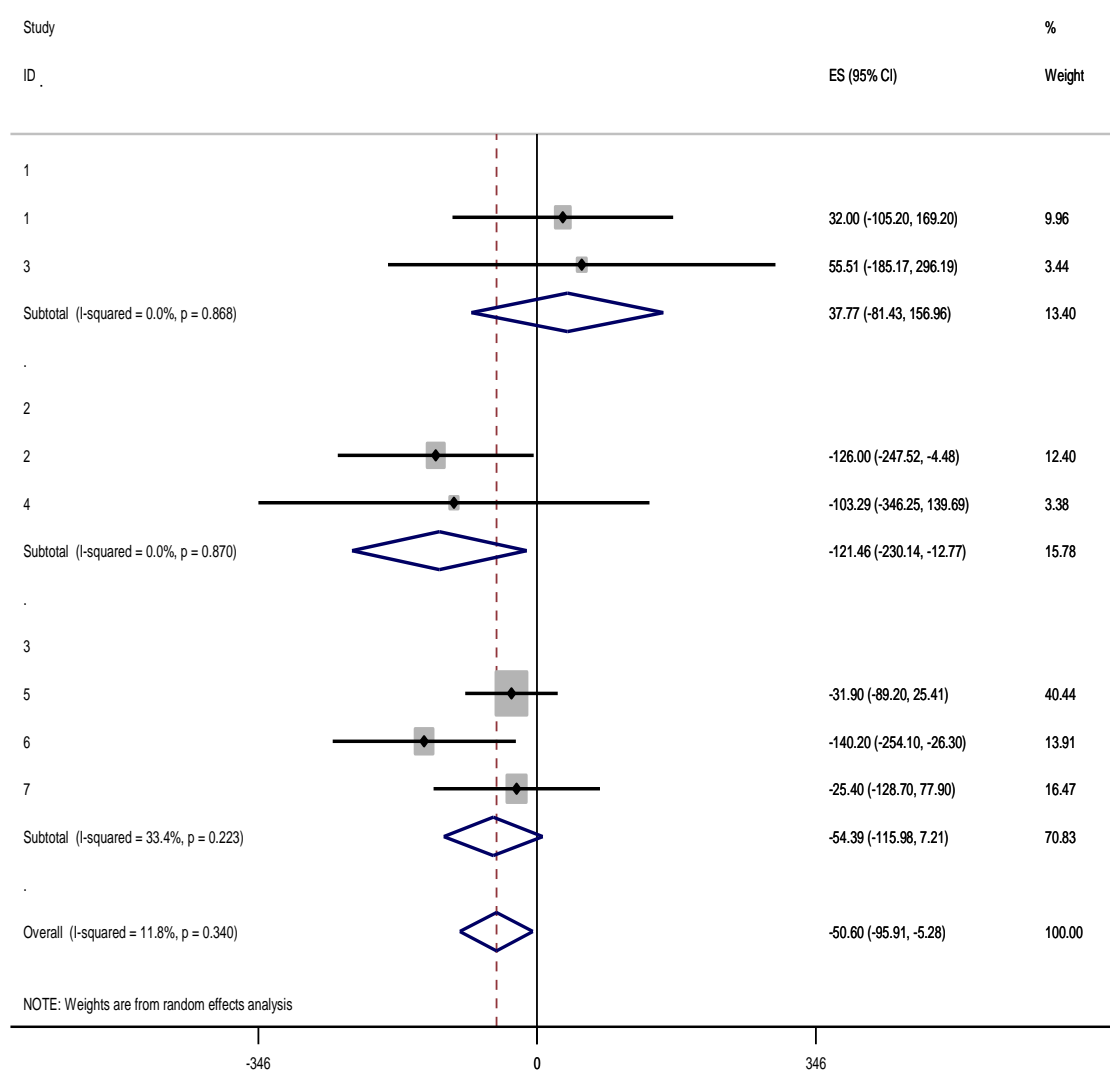


Figure S2. Forest plot of pooled β values for the association between prenatal exposure to polybrominated diphenyl ethers (PBDEs) and birth weight. ES: effect size; CI: confidence interval; ID: identification; I-squared: I^2

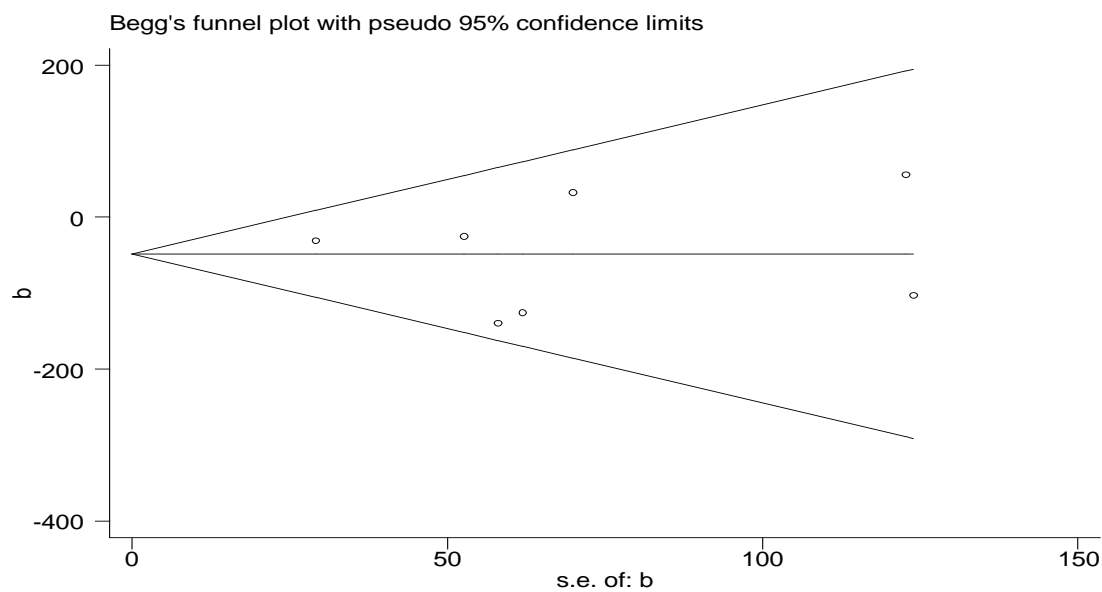


Figure S3. The Begg's funnel plot of the publication bias ($p = 0.846$).

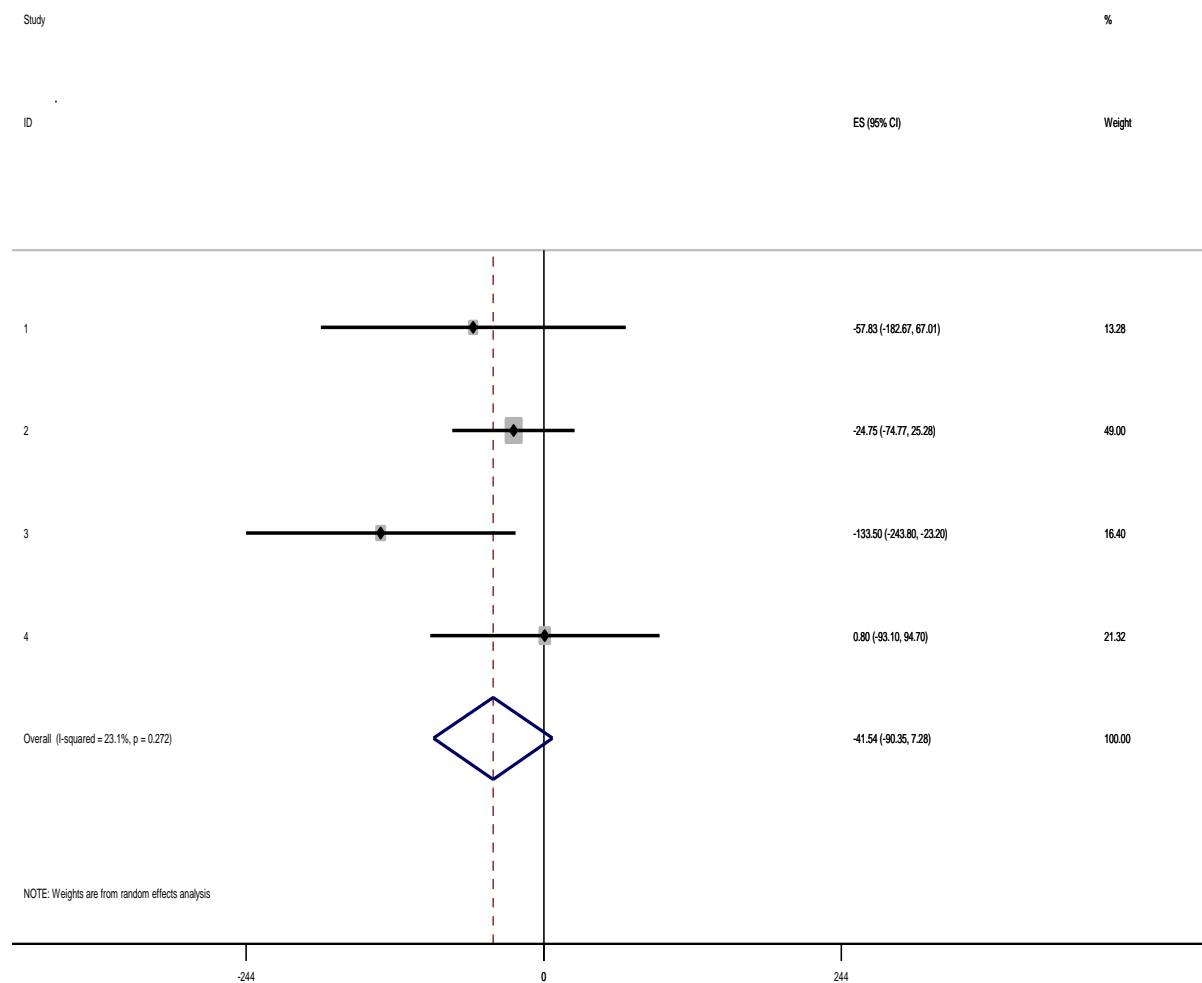


Figure S4. Forest plot of pooled β values for the association between prenatal exposure to 2,2',4,4'-Tetrabromodiphenyl ether (BDE47) and birth weight.

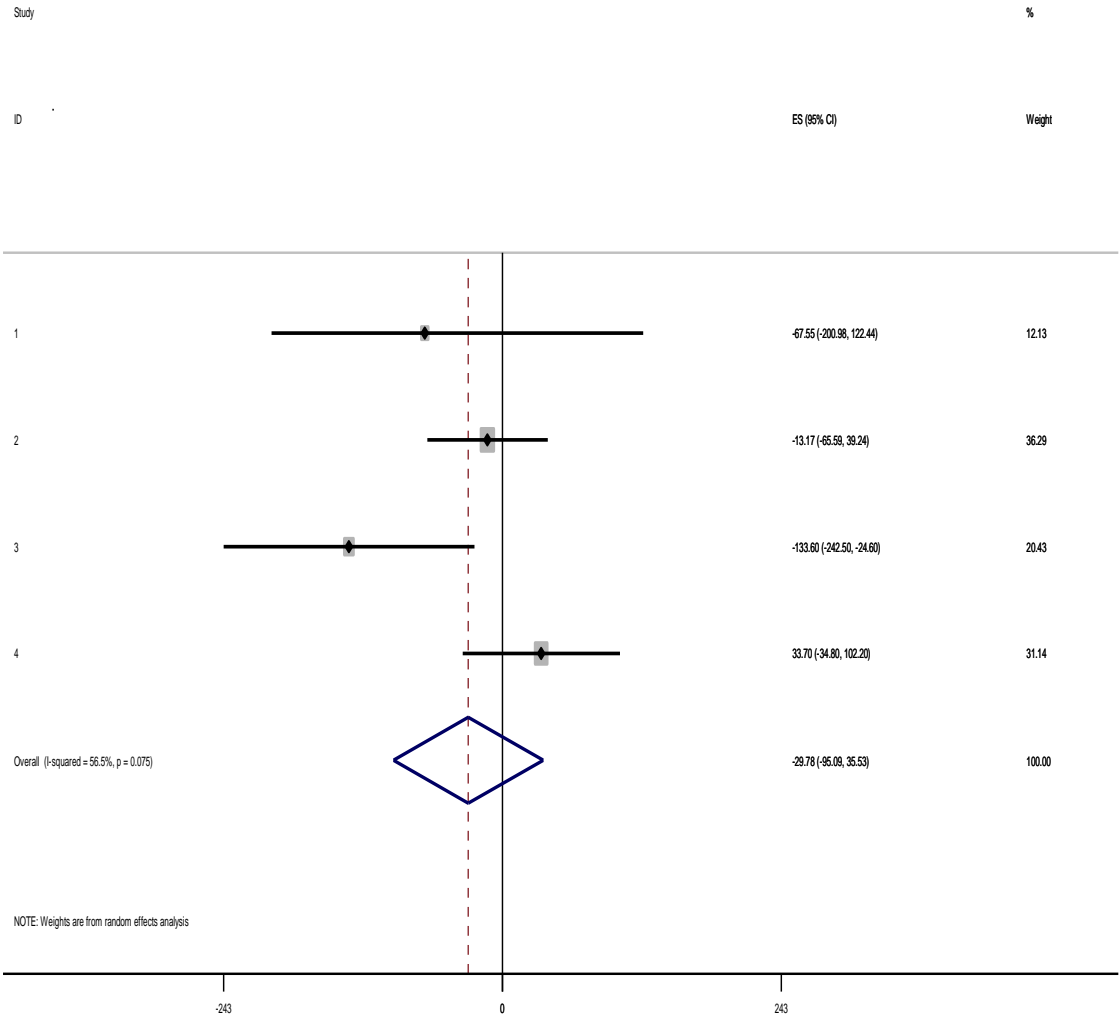


Figure S5. Forest plot of pooled β values for the association between prenatal exposure to 2,2',4,4',5-Pentabromodiphenyl ether (BDE99) and birth weight.

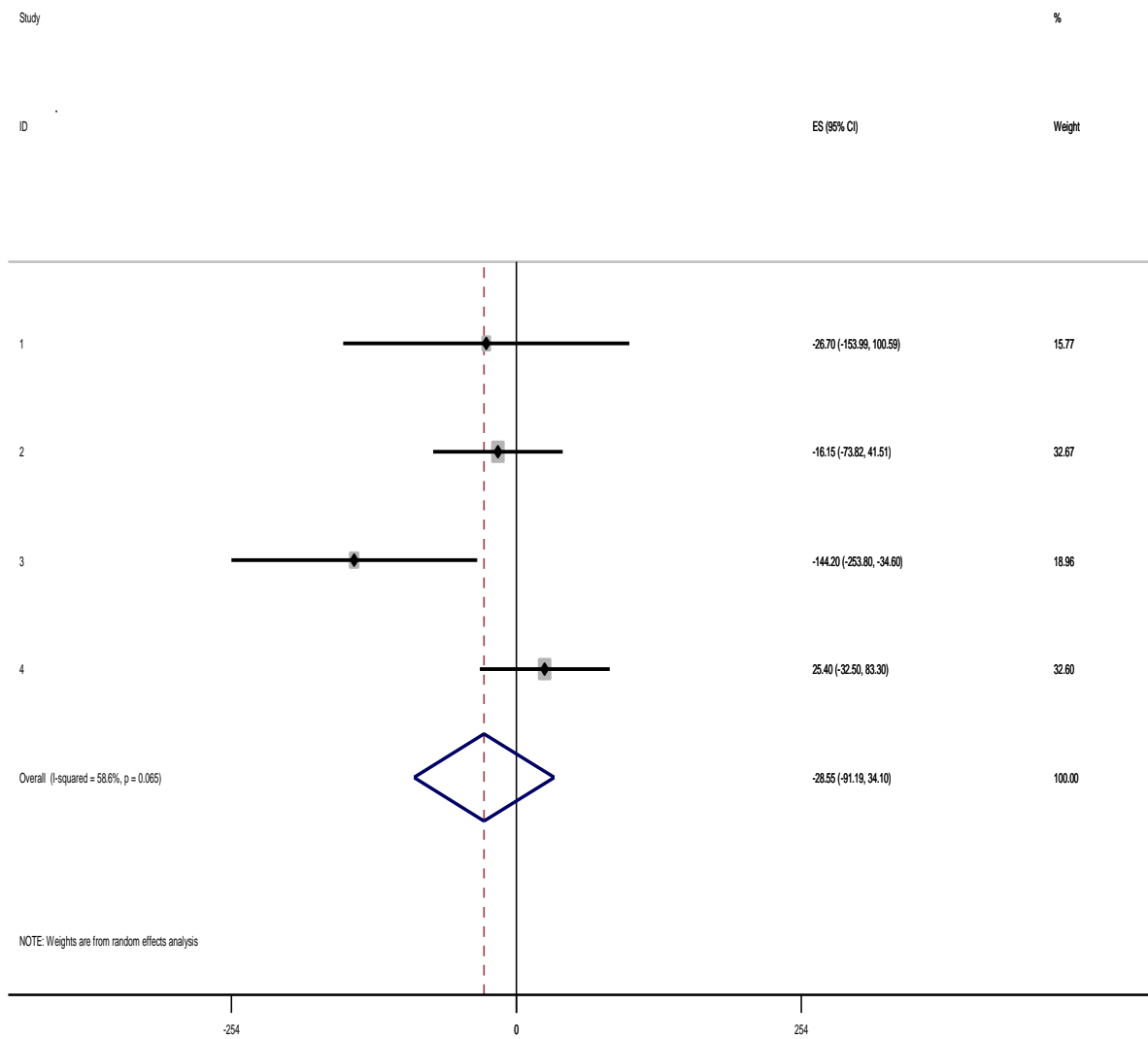


Figure S6. Forest plot of pooled β values for the association between prenatal exposure to 2,2',4,4',6-Pentabromodiphenyl ether (BDE100) and birth weight.

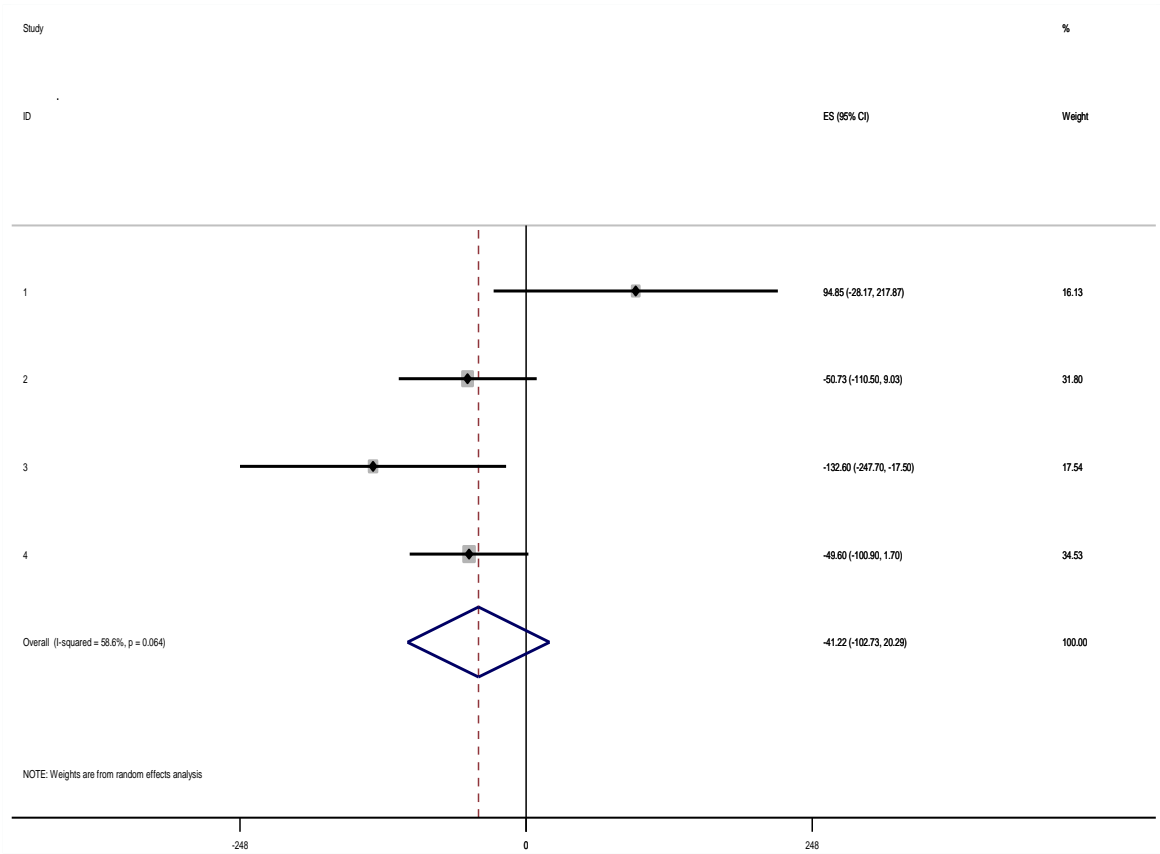


Figure S7. Forest plot of pooled β values for the association between prenatal exposure to 2,2',4,4',5,5'-Hexabromodiphenyl ether (BDE153) and birth weight.

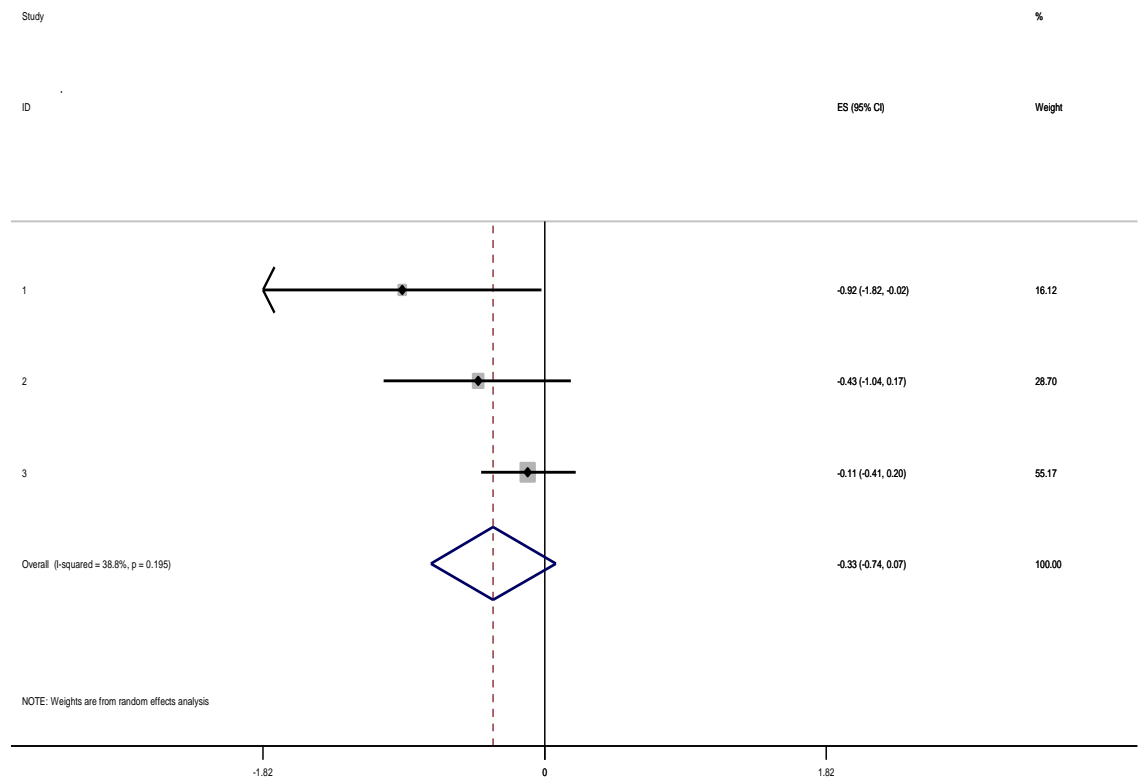


Figure S8. Forest plot of pooled β values for the association between prenatal exposure to PBDEs and birth length.

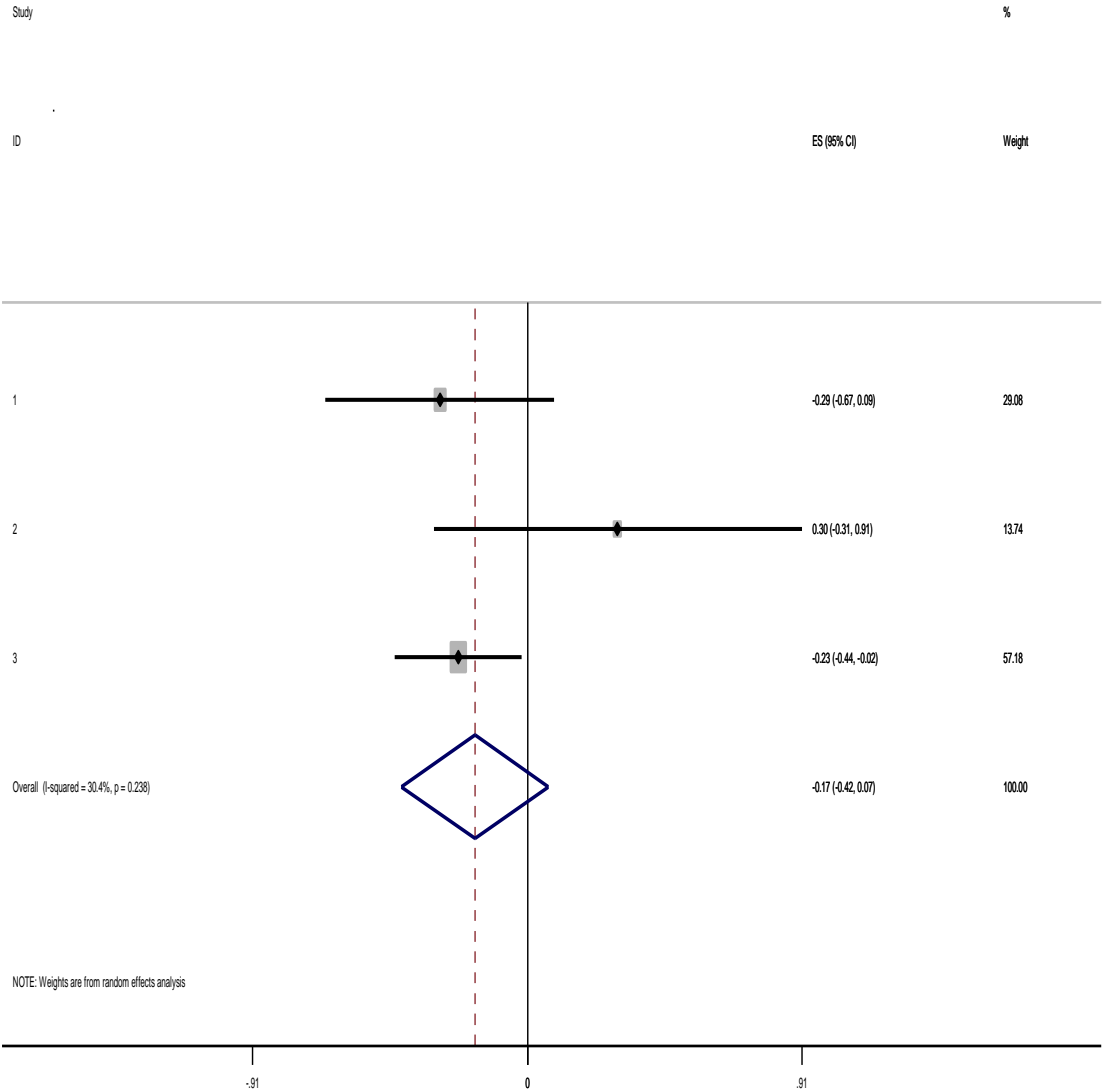


Figure S9. Forest plot of pooled β values for the association between prenatal exposure to PBDEs and head circumference.