



Supplemental Figure 1: Moderation by socioeconomic position of the associations of predictors and girls' non-core food and sweetened drink intake.

Moderation by maternal employment for associations of (A) child attitudes and girls' non-core food intake ($p \leq 0.01$), (B - C) child attitudes and girls' sweetened drink intake ($p \leq 0.05$), (D) Unsupportive home environment for healthy eating and girls' sweetened drink intake ($p \leq 0.05$).

Moderation by maternal education for associations of (D) child cooking skills and girls' sweetened drink intake ($p \leq 0.05$).

Tertiles of participant scores: Attitudes to fruit (Low=6-21; Mid=22-23; High=24-25); Attitudes to vegetables (Low=4-14; Mid=15-17; High=18-20); Unsupportive family environment (Low=4-9; Mid=10-12; High=13-20); Cooking skills (Low=2-5; Mid= 6; High=7-8).