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Supplementary Table: Adjusted mean differences (\pm standard error) of body mass index (BMI) by income among women in the Jackson Heart Study, 2000--2004.

	Model 1	Model 2	Model 3	Model 4	Model 5	Model 6
BMI						
Income	-2.45 \pm 0.43***	-2.35 \pm 0.43***	-2.35 \pm 0.43***	-2.29 \pm 0.43***	-2.41 \pm 0.44***	-2.22 \pm 0.44***
GPSS	-	0.34 \pm 0.17*	-	0.25 \pm 0.17	-	0.40 \pm 0.17*
NLE	-	-	0.41 \pm 0.16**	0.36 \pm 0.16*	-	0.34 \pm 0.16*

Abbreviations: GPSS = Global perceived stress scale; NLE = Negative life events.

BMI (continuous), Income (difference between the 10th and the 90th percentile), and GPSS & NLE (continuous, GPSS in 4.38 values of SD and NLE in 1.21 values of SD).

Model 1: Age + Income; Model 2: Age + Income + GPSS; Model 3: Age + Income + NLE; Model 4: Age + Income + GPSS + NLE; Model 5: Age + Income + Behaviors; Model 6: Age + Income + GPSS + NLE + Behaviors.

*** $p < 0.0001$; ** $0.0001 < p < 0.01$; * $p < 0.05$.