

Supplementary Table S1. Summary of Linear Regression Models for Log-transformed selected Adrenal Androgens Scores

Independent Variable	ln(DHEAS) Coeff [95% CI]	ln(Androstenedione) Coeff [95% CI]	ln(17-OHP) Coeff [95% CI]
BAZ	0.12 [0.05, 0.20]	0.02 [-0.04, 0.08]	-0.04 [-0.11, 0.03]
HAZ	0.14 [0.07, 0.22]	0.18 [0.13, 0.23]	0.10 [-0.07, 0.26]
Age (per year)	0.29 [0.26, 0.33]	0.29 [0.26, 0.32]	0.13 [0.07, 0.18]
Sex	-0.18[-0.33, -0.03]	0.49 [0.36, 0.63]	0.14 [-0.05, 0.32]
R ²	0.41	0.5	0.07

HAZ was associated with both ln(DHEAS) and ln(androstenedione), whereas BMI z-score was associated only with ln(DHEAS). No significant associations were observed for ln(17-OHP)