

Variable	Height (1 <sup>st</sup> -step Eq. (S.11))		Income (2 <sup>nd</sup> -step Eq. (S.12))	
	Male	Female	Male	Female
Intercept	1832.318*** (32.212)	1634.629*** (27.136)	7.785*** (1.104)	10.674*** (1.294)
Height (mm)			0.001* (5.9e-4)	-6.4e-4 (7.5e-4)
BMI			0.004 (0.004)	-0.005 (0.003)
Hip-to-waist Ratio				0.002 (0.002)
$\hat{\nu}$			-6.0e-4 (6.5e-4)	0.001* (8.0e-4)
Shoe Size	13.502*** (4.958)	19.847*** (4.187)		
Jacket Size (Blouse Size)	10.132*** (1.309)	7.425*** (1.874)		
Pants Size	8.372*** (2.384)	1.010 (1.416)		
Covariates	✓	✓	✓	✓
Proxy Variables	✓	✓	✓	✓
$\bar{R}^2$	0.228	0.203	0.327	0.404
<i>F</i> -statistic vs. constant model	10.7	10.1	17.0	24.1
<i>p</i> -value	3.39e-29	9.4e-28	5.8e-47	1.1e-68
<i>N</i>	660	716	660	716

S6 Table. The association between BMI/height/hip-to-waist-ratio and family income - Control function approach.