

Variable	$P_1$ (1 <sup>st</sup> -step Eq. (S.11))		Income (2 <sup>nd</sup> -step Eq. (S.12))	
	Male	Female	Male	Female
Intercept	0.546 (0.410)	-0.181 (0.347)	9.945*** (0.336)	9.735*** (0.365)
$P_1$			0.097** (0.049)	-0.074 (0.056)
$P_2$			6.5e-4 (0.019)	-0.069*** (0.018)
$P_3$				0.009 (0.020)
$\hat{\nu}$			-0.058 (0.055)	0.101* (0.058)
Shoe Size	0.159** (0.062)	0.193*** (0.053)		
Jacket Size (Blouse Size)	0.118*** (0.016)	0.099** (0.025)		
Pants Size	0.123*** (0.030)	0.040** (0.020)		
Covariates	✓	✓	✓	✓
Proxy Variables	✓	✓	✓	✓
$\bar{R}^2$	0.217	0.203	0.325	0.408
$F$ -statistic vs. constant model	10.1	10.2	16.9	24.6
$p$ -value	1.9e-27	8.1e-28	1.4e-46	6.9e-70
$N$	660	718	660	718

S7 Table. The association between body-type parameters and family income - Control function approach.