

Table S3. Association between each covariate and FI at baseline

Measure	Women (N=2,253)			Men (N=1,621)		
	Coeff.	P-value	95% CI	Coeff.	P-value	95%CI
Age	.003	< .001	(.002, .003)	.002	< .001	(.001, .002)
Education	.007	< .001	(.004, .009)	.007	< .001	(.005, .009)
Social class	.008	< .001	(.004, .011)	.007	< .001	(.004, .011)
Father's social class	.008	.029	(.0008, .016)	.005	.175	(-.002, .013)
Marital history	.002	.604	(-.006, .011)	.016	.023	(.002, .029)
Fertility history	.0004	.747	(-.002, .003)	.002	.205	(-.001, .005)
Smoking	.023	.003	(.008, .038)	.020	.008	(.005, .034)
Drinking	-.0001	< .001	(-.0001, -.00006)	-.00007	< .001	(-.0001, -.00003)
Deprivation index	.018	< .001	(.015, .022)	.013	< .001	(.009, .018)
Non-pension wealth	-.017	< .001	(-.020, -.014)	-.013	< .001	(-.016, -.009)
Partnership	.036	< .001	(.027, .044)	.016	.003	(.005, .027)
Self-rated health in childhood	.017	< .001	(.013, .021)	.012	< .001	(.007, .016)