Table 1: Effect of PTER on Spouse Outcomes

	Overall			Men			Women		
	(1) Spouse working	(2) Spouse working	(3) Spouse working	(4) Spouse working	(5) Spouse working	(6) Spouse working	(7) Spouse working	(8) Spouse working	(9) Spouse working
PTER	-0.111***	-0.0133***	-0.00728***	-0.00810**	-0.00451	-0.00182*	-0.0786***	-0.0167***	-0.00994***
	(0.00233)	(0.00389)	(0.000566)	(0.00403)	(0.00776)	(0.00107)	(0.00274)	(0.00448)	(0.000662)
Observations	313183	108246	3172717	97232	21076	871922	215951	87036	2298428
R^2	0.046	0.877	0.881	0.039	0.881	0.882	0.057	0.864	0.867
Dep. var. mean	0.734	0.734	0.734	0.648	0.648	0.648	0.846	0.846	0.846
Person FE	N	Y	Y	N	Y	Y	N	Y	Y
Year FE	Y	Y	N	Y	Y	N	Y	Y	N
Year-month FE	N	N	Y	N	N	Y	N	N	Y
Controls	Y	Y	Y	Y	Y	Y	Y	Y	Y
Income	Y	Y	N	Y	Y	N	Y	Y	N

Notes: The table presents coefficient estimates from equation **??** using data from the Current Population Survey. Columns 1–3 consider all married households, while columns 4–6 and 7–9 subset to married men and women, respectively. Control variables are the number of children in the household, number of adults, whether the individual works part-time. Columns 1–2, 4–5, 7–8 also control for family income (net of own and spouse's labor income) decile. Standard errors are clustered at the household level. *, **, and *** denote statistical significance at the 10%, 5%, and 1% levels, respectively.

Table 2: Effect of PTER on Outcomes

	Single		Married				
	(1) Own work hours	(2) Own HW hours	(3) Own work hours	(4) Own HW hours	(5) Spouse work hours	(6) Spouse HW hours	(7) Spouse LMP
PTER	-16.27*** (0.279)		-17.57*** (0.155)		-0.250 (0.298)	-0.0473 (0.0870)	-0.0527*** (0.00756)
PTER		-0.635** (0.290)		-0.142 (0.186)			
Observations	26994	11302	135715	48120	103795	69300	142034
R^2	0.312	0.373	0.128	0.231	0.099	0.223	0.094
Dep. var. mean	39.34	2.896	39.94	4.228	39.39	4.812	0.767
Person FE	N	N	N	N	N	N	N
Year FE	N	N	N	N	N	N	N
Year-month-state FE	Y	Y	Y	Y	Y	Y	Y
Controls	Y	Y	Y	Y	Y	Y	Y
Income	N	Y	N	Y	N	N	N

Notes: The table presents coefficient estimates from equation **??** using data from the American Time Use Survey and the Current Population Survey. The sample is restricted to individuals in the American Time Use Survey. Columns 1 and 2 consider single households, while columns 3–7 consider married households. Control variables are the number of children in the household, number of adults. When individual fixed effects are not present controls for age, gender, race and education are included. Columns 2 and 4 also control for family income (net of own and spouse's labor income if married) decile. Standard errors are clustered at the household level in all columns but columns 2 and 4, where heteroskedasticity-robust standard errors are reported. *, **, and *** denote statistical significance at the 10%, 5%, and 1% levels, respectively.

Table 3: Effect of PTER on Spouse Outcomes

	Overall			Men			Women		
	(1) Spouse work hours	(2) Spouse work hours	(3) Spouse work hours	(4) Spouse work hours	(5) Spouse work hours	(6) Spouse work hours	(7) Spouse work hours	(8) Spouse work hours	(9) Spouse work hours
PTER	-3.477*** (0.0898)	0.309* (0.184)	0.114*** (0.0350)	1.199*** (0.144)	0.467 (0.341)	0.443*** (0.0575)	-2.152*** (0.103)	0.290 (0.216)	-0.0190 (0.0430)
Observations	241029	83086	1709451	59015	11690	370304	182014	71306	1338300
R^2	0.036	0.806	0.731	0.010	0.828	0.761	0.023	0.783	0.690
Dep. var. mean	40.16	40.16	40.16	36.14	36.14	36.14	44.07	44.07	44.07
Person FE	N	Y	Y	N	Y	Y	N	Y	Y
Year FE	Y	Y	N	Y	Y	N	Y	Y	N
Year-month FE	N	N	Y	N	N	Y	N	N	Y
Controls	Y	Y	Y	Y	Y	Y	Y	Y	Y
Income	Y	Y	N	Y	Y	N	Y	Y	N

Notes: The table presents coefficient estimates from equation ?? using data from the Current Population Survey. Columns 1–3 consider all married households, while columns 4–6 and 7–9 subset to married men and women, respectively. Control variables are the number of children in the household, number of adults, whether the individual works part-time. Columns 1–2, 4–5, 7–8 also control for family income (net of own and spouse's labor income) decile. Standard errors are clustered at the household level. *, **, and *** denote statistical significance at the 10%, 5%, and 1% levels, respectively.

Table 4: Effect of Unemployment (head age 22-64)

	Single		Married				
	(1) Head work hours	(2) Head HW hours	(3) Head work hours	(4) Head HW hours	(5) Wife work hours	(6) Wife HW hours	(7) Wife working
unemployed	-544.3***	71.68***	-698.9***	150.6***	49.70*	-81.57**	0.0209
	(38.43)	(24.10)	(31.37)	(20.53)	(28.02)	(32.71)	(0.0164)
Observations	18932	18932	45278	45278	45278	45278	45278
R^2	0.763	0.598	0.670	0.503	0.628	0.571	0.581
Dep. var. mean	1523.1	677.4	1969.3	322.9	797.1	1410.5	0.584
Person FE	Y	Y	Y	Y	Y	Y	Y
Year FE	Y	Y	Y	Y	Y	Y	Y
Controls	Y	Y	Y	Y	Y	Y	Y

1 Effects of Husband Unemployment

Table 5: Effect of Unemployment (head age 22-69)

	Single		Married				
	(1) Head work hours	(2) Head HW hours	(3) Head work hours	(4) Head HW hours	(5) Wife work hours	(6) Wife HW hours	(7) Wife working
unemployed	-500.6***	65.36***	-645.8***	145.9***	60.87**	-84.90***	0.0309*
	(38.24)	(24.02)	(31.29)	(20.47)	(28.67)	(32.55)	(0.0163)
Observations	20729	20729	47386	47386	47386	47386	47386
R^2	0.776	0.592	0.692	0.492	0.626	0.566	0.585
Dep. var. mean	1393.4	702.7	1872.0	328.7	765.2	1409.8	0.563
Person FE	Y	Y	Y	Y	Y	Y	Y
Year FE	Y	Y	Y	Y	Y	Y	Y
Controls	Y	Y	Y	Y	Y	Y	Y