Supplementary online materials for the article

Working longer with working-time flexibility: Only when job commitment is high and family commitment is low?

Yvonne Lott

Published in: Journal of Family Research, https://doi.org/10.20377/jfr-852

Table A1: Properties of the study variables for all employees, full-time employees, and part-time employees

		All em	All employees		Full-t		Part-time employees					
	Mean/ Prop	SD	Min.	Max.	M/Prop.	SD	Min.	Max.	M/Prop.	SD	Min.	Max.
Flexible working- time arrangements	2.29	1.27	1	4	2.39	1.31	1	4	2.11	1.19	1	4
Fixed schedule	0.42	0.49	0	1	0.40	0.49	0	1	0.44	0.50	0	1
Employer-driven flexibility	0.16	0.37	0	1	0.14	0.34	0	1	0.21	0.41	0	1
Working time autonomy	0.13	0.34	0	1	0.13	0.33	0	1	0.14	0.34	0	1
Flextime	0.29	0.45	0	1	0.33	0.47	0	1	0.21	0.41	0	1
Work hours	35.67	11.64	1	80	42.46	6.14	8	80	23.83	9.24	1	70
Job/family commitment ¹	0.29	0.16	0	1	0.32	0.16	0	1	0.24	0.15	0	0.88
Occupational groups (ISCO-08)	3.72	1.83	1	8	3.73	1.90	1	8	3.69	1.69	1	8
- Legislators, senior officials, managers	0.06	0.23	0	1	0.07	0.26	0	1	0.03	0.18	0	1
- Professionals	0.21	0.41	0	1	0.23	0.42	0	1	0.17	0.38	0	1
- Associate professionals, technicians	0.34	0.47	0	1	0.29	0.46	0	1	0.41	0.49	0	1
- Clerical support workers	0.09	0.28	0	1	0.08	0.27	0	1	0.09	0.29	0	1
- Service and sales workers	0.12	0.32	0	1	0.07	0.26	0	1	0.19	0.39	0	1

- Craft and related trades workers	0.10	0.30	0	1	0.15	0.36	0	1	0.01	0.12	0	1
- Plant and machine operators	0.04	0.20	0	1	0.06	0.24	0	1	0.00	0.06	0	1
and assemblers - Elementary occupations	0.05	0.22	0	1	0.04	0.18	0	1	0.08	0.27	0	1
Net monthly	1,967.39	1,094.79	0	9,000	2,431.05	1,007.51	0	9,000	1,159.74	701.16	0	7,000
personal income (€)												
Years of	13.90	2.88	0	20	13.96	2.92	0	20	13.80	2.82	8	20
education Public sector	0.20	0.40	0	1	0.17	0.38	0	1	0.26	0.44	0	1
								13				
Labor force status – partner	8.70	2.40	1	13	8.48	2.69	1	13	9.09	1.70	1	13
In education	0.02	0.15	0	1	0.03	0.16	0	1	0.02	0.13	0	1
Parental leave	0.04	0.20	0	1	0.06	0.24	0	1	0.01	0.09	0	1
Homemaker	0.03	0.17	0	1	0.04	0.20	0	1	0.00	0.06	0	1
Unemployed	0.01	0.11	0	1	0.01	0.11	0	1	0.01	0.10	0	1
Military service	0.00	0.02	0	1	0.00	0.00	0	0	0.00	0.03	0	1
Retired	0.01	0.08	0	1	0.01	0.09	0	1	0.00	0.06	0	1
Not working other	0.01	0.08	0	1	0.01	0.08	0	1	0.00	0.07	0	1
In vocational	0.01	0.10	0	1	0.01	0.11	0	1	0.01	0.09	0	1
training Full-time employment	0.60	0.49	0	1	0.49	0.50	0	1	0.78	0.42	0	1
Part-time employment	0.19	0.39	0	1	0.26	0.44	0	1	0.06	0.24	0	1
Marginal employment	0.02	0.14	0	1	0.03	0.16	0	1	0.01	0.09	0	1
Self-employed	0.06	0.24	0	1	0.04	0.20	0	1	0.09	0.29	0	1
Working other	0.01	0.09	0	1	0.01	0.10	0	1	0.01	0.08	0	1
Č												

Age	38.80	6.88	17	49	38.38	7.11	17	49	39.54	6.41	18	49
Married	0.77	0.42	0	1	0.71	0.45	0	1	0.87	0.34	0	1
Age of youngest	74.98	74.16	0	339	66.39	75.28	0	339	89.93	69.71	0	312
child (in months)												
Childless men	0.12	0.32	0	1	0.17	0.37	0	1	0.03	0.18	0	1
Childless women	0.15	0.35	0	1	0.17	0.38	0	1	0.10	0.30	0	1
Fathers	0.34	0.47	0	1	0.51	0.50	0	1	0.04	0.21	0	1
Mothers	0.39	0.49	0	1	0.15	0.36	0	1	0.82	0.38	0	1
\overline{N}	4,568				2,902				1,666			

Note: Sample: Pooled sample; pairfam Waves 10–12. Data source: pairfam Version v12. Prop. = proportion; ISCO-08 = International Standard Classification of Occupations 2008. ¹ Job and family commitment index variable: the higher the value of the index variable, the higher the job commitment and the lower the family commitment.

Table A2: Predictive margins for work hours of full-time and part-time employees with flexible working-time arrangements and job/family commitment¹ as a moderator variable

Job/family commitment ¹	Fixed	Employer-	Working-time		Fixed	Employer-	Working-time	Flextime,
	schedule,	driven	autonomy,	full-time	schedule,	driven	autonomy,	part-time
	full-time	flexibility, full-time	full-time		part-time	flexibility, part-time	part-time	
0	39.32***	38.72***	39.34***	38.82***	23.14***	24.96***	20.09***	26.67***
	[38.55,40.10]	[36.80,40.64]	[37.08,41.60]	[37.73,39.91]	[21.51,24.77]	[22.89,27.02]] [17.19,22.99] [24.43,28.91]
0.25	40.29***	41.71***	41.81***	39.66***	26.07***	27.35***	24.51***	28.38***
	[39.90,40.68]	[40.66,42.75]	[40.65,42.98]	[39.11,40.21]	[25.17,26.96]	[26.21,28.49]	[22.98,26.04]	27.35,29.41]
0.5	41.26***	44.69***	44.29***	40.51***	28.99***	29.74***	28.93***	30.09***
	[40.53,41.99]	[43.45,45.93]	[43.09,45.48]	[39.66,41.35]	[27.24,30.75]	[28.04,31.44]] [25.74,32.11] [28.13,32.05]
0.75	42.23***	47.68***	46.76***	41.35***	31.92***	32.13***	33.35***	31.80***
	[40.91,43.56]	[45.44,49.92]	[44.44,49.08]	[39.80,42.90]	[28.84,35.00]	[29.12,35.14]	[27.71,38.98]	28.14,35.46]
1	43.20***	50.66***	49.23***	42.19***	34.85***	34.52***	37.76***	33.51***
	[41.26,45.15]	[47.26,54.06]	[45.61,52.86]	[39.87,44.51]	[30.37,39.32]	[30.08,38.97]	[29.56,45.97]	28.06,38.96]
N	1,171	397	366	968	740	349	229	348

Note: 95% confidence intervals in brackets. Sample: Pooled sample; pairfam Waves 10-12. Data source: pairfam Version v12. ¹ Job and family commitment index variable: the higher the value of the index variable, the higher the job commitment and the lower the family commitment.
* p < 0.05; *** p < 0.01; **** p < 0.001.

Table A3: Predictive margins for work hours of full-time employees with flexible arrangements and job/family commitment¹ working-time as a moderator variable

Job/family	Fixed	Employer-	Working-	Flextime
commitment ¹	schedule	driven	time	
		flexibility	autonomy	
0	40.08***	39.53***	41.00***	40.13***
	[39.28,40.88]	[37.55,41.50]	[38.80,43.20]	[39.09,41.18]
0.25	41.27***	42.90***	43.81***	41.48***
	[40.86,41.67]	[41.83,43.97]	[42.72,44.89]	[41.02,41.94]
0.5	42.46***	46.28***	46.61***	42.82***
	[41.75,43.16]	[44.98,47.58]	[45.47,47.75]	[42.04,43.61]
0.75	43.64***	49.65***	49.42***	44.17***
	[42.36,44.93]	[47.30,52.00]	[47.14,51.69]	[42.65,45.69]
1	44.83***	53.03***	52.22***	45.51***
	[42.93,46.73]	[49.47,56.58]	[48.64,55.80]	[43.22,47.81]
N	1,171	397	366	968

Note: 95% confidence intervals in brackets. Sample: Pooled sample; pairfam Waves 10–12. Data source: pairfam Version v12. 1 Job and family commitment index variable: the higher the value of the index variable, the higher the job commitment and the lower the family commitment. p < 0.05; ** p < 0.01; *** p < 0.001.

Table A4: Linear regression results for work hours of full-time employees

	Model A	Model B
Fixed schedule	ref.	ref.
Employer-driven flexibility	2.858***	-3.476*
nexionity	(4.83)	(-2.03)
Working-time autonomy	4.690***	-3.460
	(8.47)	(-1.59)
Flextime	0.946**	-0.235
	(3.21)	(-0.23)
Job/family commitment ¹		1.496***
•		(4.72)
Employer-driven flexibility*Job/family		
commitment ¹		2.448***
		(3.37)
Working-time autonomy*Job/family		
commitment ¹		2.281**
		(2.60)
Flextime*Job/family		
commitment ¹		0.0235 (0.05)
		(0.02)
Controls		
Public sector		X
Individual/couple characteristics		X
CHAIACICHSHUS		
Children in the household		X
Labor status		X

Note. Robust standard errors in parentheses. Dependent variable: work hours. Sample: Pooled sample; pairfam Waves 10-12. Data source: pairfam Version v12; 1 Job and family commitment index variable: the higher the value of the index variable, the higher the job commitment and the lower the family commitment. ***p < 0.001; **p < 0.01; **p < 0.05.

Table A5: Properties of the study variables for full-time employed childless men, childless women, fathers, and mothers

		Childle	ess men		C	hildles	s wome	n		Fath	ners			Mot	hers	
	M/Prop.	SD	Min.	Max.	M/Prop.	SD	Min.	Max.	M/Prop	SD	Min.	Max.	M/Prop	SD	Min.	Max.
Flexible working time arrangements	2.56	1.33	1	4	2.33	1.30	1	4	2.40	1.30	1	4	2.24	1.31	1	4
Fixed schedule	0.36	0.48	0	1	0.42	0.49	0	1	0.40	0.49	0	1	0.46	0.50	0	1
Employer- driven flexibility	0.12	0.33	0	1	0.15	0.35	0	1	0.14	0.35	0	1	0.14	0.35	0	1
Working-time autonomy	0.11	0.32	0	1	0.12	0.32	0	1	0.14	0.35	0	1	0.10	0.30	0	1
Flextime	0.40	0.49	0	1	0.31	0.46	0	1	0.33	0.47	0	1	0.30	0.46	0	1
Work hours	43.29	6.38	28	70	41.63	5.70	8	70	43.04	6.23	10	80	40.48	5.48	15	70
Job/family commitment ¹	0.40	0.16	0	1	0.36	0.17	0	0.88	0.29	0.13	0	0.71	0.31	0.17	0	0.79
Occupational groups	3.69	1.90	1	8	3.12	1.16	1	8	4.00	2.09	1	8	3.56	1.71	1	8
Legislators, senior officials, managers	0.08	0.27	0	1	0.05	0.21	0	1	0.07	0.26	0	1	0.08	0.28	0	1
Professionals	0.25	0.43	0	1	0.25	0.43	0	1	0.25	0.43	0	1	0.13	0.34	0	1
Associate professionals, technicians	0.28	0.45	0	1	0.42	0.49	0	1	0.22	0.41	0	1	0.43	0.50	0	1
Clerical support workers	0.05	0.22	0	1	0.15	0.36	0	1	0.06	0.23	0	1	0.12	0.33	0	1
Service workers	0.08	0.27	0	1	0.10	0.30	0	1	0.05	0.21	0	1	0.12	0.32	0	1

Craft and related trades	0.17	0.38	0	1	0.02	0.15	0	1	0.22	0.41	0	1	0.05	0.21	0	1
workers Plant and machine operators and	0.06	0.24	0	1	0.00	0.06	0	1	0.10	0.30	0	1	0.01	0.11	0	1
assemblers Elementary workers	0.02	0.15	0	1	0.00	0.06	0	1	0.04	0.20	0	1	0.06	0.24	0	1
Net personal income	2,302.23	857.76	200	9,000	2,033.66	763.32	0	6,800	2,732.51	1,062.62	0	8,000	2,000.48	861.81	0	5,500
Years of education	13.89	2.85	0	20	14.40	2.84	8	20	13.79	2.97	8	20	14.12	2.83	9	20
Employed in public sector	0.16	0.37	0	1	0.25	0.43	0	1	0.13	0.34	0	1	0.23	0.42	0	1
Labor force status, partner	8.61	2.42	1	13	8.70	2.13	1	13	8.19	3.16	1	13	9.03	1.37	1	13
In education	0.06	0.24	0	1	0.05	0.22	0	1	0.01	0.11	0	1	0.00	0.05	0	1
On parental leave	0.01	0.08	0	1	0.00	0.00	0	0	0.12	0.32	0	1	0.00	0.00	0	0
Homemaker	0.01	0.11	0	1	0.00	0.06	0	1	0.07	0.26	0	1	0.01	0.08	0	1
Unemployed	0.01	0.11	0	1	0.01	0.11	0	1	0.01	0.11	0	1	0.02	0.14	0	1
Military service	0.00	0.00	0	0	0.00	0.00	0	0	0.00	0.00	0	0	0.00	0.00	0	0
Retired	0.00	0.06	0	1	0.01	0.12	0	1	0.00	0.06	0	1	0.02	0.15	0	1
Not working other	0.00	0.05	0	1	0.01	0.08	0	1	0.01	0.09	0	1	0.00	0.07	0	1
In vocational training	0.02	0.15	0	1	0.02	0.15	0	1	0.01	0.09	0	1	0.00	0.05	0	1
Full-time employment	0.69	0.46	0	1	0.78	0.41	0	1	0.24	0.43	0	1	0.81	0.39	0	1

Part-time	0.11	0.31	0	1	0.03	0.18	0	1	0.44	0.50	0	1	0.05	0.23	0	1
employment Marginal	0.01	0.12	0	1	0.01	0.10	0	1	0.04	0.20	0	1	0.00	0.05	0	1
employment Self-	0.04	0.21	0	1	0.05	0.22	0	1	0.04	0.19	0	1	0.06	0.24	0	1
employed Working other	0.02	0.13	0	1	0.02	0.13	0	1	0.01	0.08	0	1	0.01	0.08	0	1
Age	34.81	7.64	17	49	33.13	7.82	24	49	40.57	5.47	25	49	40.84	5.67	26	49
Married	0.41	0.49	0	1	0.41	0.49	0	1	0.87	0.33	0	1	0.86	0.35	0	1
Age of	0.00	0.00	0	0	0.00	0.00	0	0	90.18	67.89	0	316	134.87	74.12	10	339
youngest child (in months)																
N	489				493				1,483				437			

Note: Sample: Pooled sample; pairfam Waves 10–12. Data source: pairfam Version v12. Prop. = proportion.

1 Job and family commitment index variable: the higher the value of the index variable, the higher the job commitment and the lower the family commitment

Table A6: Predictive margins for work hours of full-time employees with flexible workingtime arrangements and gendered parental status as a moderator variable

Gendered parental status	Fixed schedules	Employer- driven flexibility	Working-time autonomy	Flextime
Childless men	42.06***	45.56***	46.07***	42.85***
	[41.13,42.99]	[43.22,47.91]	[43.65,48.49]	[41.76,43.93]
Childless women	41.53***	42.85***	45.65***	41.61***
	[40.58,42.48]	[41.13,44.57]	[43.30,47.99]	[40.73,42.49]
Fathers	42.20***	44.75***	44.88***	41.83***
	[41.59,42.81]	[43.15,46.35]	[43.73,46.02]	[41.10,42.57]
Mothers	39.95***	40.87***	42.59***	40.90***
	[39.04,40.85]	[39.23,42.51]	[40.42,44.75]	[39.83,41.98]
N	1171	397	366	968

Note: 95% confidence intervals in brackets. Sample: Pooled sample; pairfam Waves 10–12. Data source: pairfam Version v12. *p < 0.05; **p < 0.01; ***p < 0.001.

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Table A7:	Linear regression resu	IIIS IOI WOIK	HOURS OF THEFTING	CHIDIOVEES

Tuble A7. Linear I	Model A	Model B	Model C
Fixed schedule	Ref.	Ref.	Ref.
Employer-driven flexibility	2.643***	4.269***	3.501**
	(5.08)	(3.37)	(2.97)
Working-time autonomy	4.787***	5.629***	4.008**
Ž	(9.76)	(3.98)	(3.16)
Flextime	1.085*** (4.02)	1.651** (2.61)	0.784 (1.17)
Childless men	Ref.	Ref.	Ref.
Childless women	-1.649*** (-3.53)	-0.934 (-1.70)	-0.532 (-0.95)
Fathers	-0.331 (-0.81)	0.325 (0.73)	0.135 (0.23)
Mothers	-2.663*** (-5.63)	-2.276*** (-4.33)	-2.116** (-3.07)
Fixed schedule*Childless men		Ref.	Ref.
Fixed schedule*Childless women		Ref.	Ref.
Fixed schedule*Fathers		Ref.	Ref.
Fixed schedule*Mothers		Ref.	Ref.
Employer-driven flexibility*Childless men		Ref.	Ref.

Employer-driven flexibility*Childless women	-2.906	-2.182
women	(-1.88)	(-1.49)
Employer-driven flexibility*Fathers	-1.425	-0.944
nexionity Taulets	(-0.95)	(-0.68)
Employer-driven flexibility*Mothers	-2.403	-2.579
nexionity woulds	(-1.52)	(-1.77)
Working-time autonomy*Childless men	Ref.	Ref.
Working-time autonomy*Childless women	-0.461	0.108
women	(-0.23)	(0.06)
Working-time autonomy*Fathers	-1.156	-1.326
autonomy Tamers	(-0.76)	(-0.97)
Working-time autonomy*Mothers	-1.051	-1.366
autonomy Wothers	(-0.55)	(-0.81)
Flextime*Childless men	Ref.	Ref.
Flextime*Childless women	-0.732	-0.701
women	(-0.87)	(-0.85)
Flextime*Fathers	-0.928 (-1.24)	-1.148 (-1.52)
Flextime*Mothers	0.300 (0.33)	0.175 (0.20)

Controls

Public sector	X
Individual/couple characteristics	X
Children in the household	X
Labor status	X

Note. Robust standard errors in parentheses. Dependent variable: work hours. Sample: Pooled sample; pairfam Waves 10-12. Data source: pairfam Version v12; ***p < 0.001; **p < 0.01; **p < 0.05.

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Table A8: Predictive margins for work hours of full-time employees with flexible working-time arrangements and job/family commitment¹ and gendered parental status as moderator variables

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variables	Fixed schedules	driven		
Childless men*0	[39.75,43.	39.46*** [33.51,45. 41]	[31.07,44.	39.61*** [36.92,42. 31]
Childless men*0.25	[41.10,43.	43.42*** [40.15,46. 69]	[39.01,45.	[40.81,43.
Childless men*0.5	[41.59,43.	47.39*** [44.95,49. 82]	[45.00,49.	[42.81,46.
Childless men*0.75	[41.44,45.	51.35*** [46.76,55. 94]	[47.43,57.	[43.55,50.
Childless men*1	[41.15,46.	55.31*** [47.82,62. 81]	[49.08,65.	[44.14,54.
Childless men*0	[38.51,41.	40.42*** [36.66,44. 18]	[37.06,44.	
Childless women*0.25	[40.28,42.	42.31*** [40.58,44. 04]	[42.12,46.	[40.53,42.
Childless women*0.5	[41.06,43.	44.20*** [41.43,46. 97]	[44.57,50.	[41.31,43.
Childless women*0.75	[41.17,45.	46.09*** [40.78,51. 40]	[45.51,56.	[41.14,45.
Childless women*1	[41.14,47.	47.98*** [39.94,56. 02]	[46.18,62.	[40.83,47.
Fathers*0		39.53*** [36.38,42.		

	39]	69]	97]	07]
Fathers*0.25	41.63***	43.85***	44.40***	41.45***
	[41.05,42.	[42.24,45.	[42.88,45.	[40.70,42.
			91]	
Fathers*0.5	43.18***	48.16***	46.06***	42.66***
			[44.56,47.	
	57]	86]	56]	08]
Fathers*0.75			47.73***	
	[42.17,47.	[47.57,57.	[44.52,50. 93]	[41.09,46.
	27]	38]	93]	63]
Fathers*1			49.39***	
	[42.51,50.	[49.51,64.	[44.25,54. 53]	[40.87,49.
	01]	06]	53]	26]
Mothers*0			37.67***	
			[31.92,43.	
	61]	25]	43]	31]
Mothers*0.25	39.44***	39.25***	41.16***	40.85***
			[38.05,44.	
	33]	77]	28]	84]
Mothers*0.5			44.65***	
	[39.05,42.	[41.61,45.	[42.47,46.	[39.58,43.
	36]	30]	83]	01]
Mothers*0.75			48.14***	
	[39.17,44.	-	[43.86,52.	-
	77]	51]	41]	82]
Mothers*1	43.23***	51.87***	51.63***	42.18***
	[39.21,47.	[47.81,55.	[44.54,58.	[37.65,46.
NT.	25]	92]	72]	72]
N	1171	397	366	968

Note: 95% confidence intervals in brackets. Sample: Pooled sample; pairfam Waves 10–12. Data source: pairfam Version v12. ¹Job and family commitment index variable: the higher the value of the index variable, the higher the job commitment and the lower the family commitment p < 0.05; ** p < 0.01; *** p < 0.001.

Table 49: Linear regression results for work hours of full-time employees

Tuote 117. Ellieur regression rese	Model A	Model B
Fixed schedule	Ref.	Ref.
Employer-driven flexibility	-2.266 (-0.75)	-1.925 (-0.63)
Working-time autonomy	-3.592 (-1.04)	-3.800 (-1.11)
Flextime	-1.799 (-1.15)	-1.769 (-1.14)
Childless men	Ref.	Ref.
Childless women	-1.738 (-1.49)	-1.131 (-0.99)
Fathers	-0.487 (-0.49)	-1.294 (-1.22)
Mothers	-2.865** (-2.73)	-3.207** (-2.91)
Fixed schedule*Childless men	Ref.	Ref.
Fixed schedule*Childless women	Ref.	Ref.
Fixed schedule*Fathers	Ref.	Ref.
Fixed schedule*Mothers	Ref.	Ref.
Employer-driven flexibility*Childless men	Ref.	Ref.
Employer-driven flexibility*Childless women	2.595	2.095
nexionity childress women	(0.71)	(0.57)
Employer-driven flexibility*Fathers	1.750	1.370
nexionity 1 ameis	(0.51)	(0.40)

Employer-driven	-0.449	-1.210
flexibility*Mothers	(-0.14)	(-0.37)
Working-time autonomy*Childless men	Ref.	Ref.
Working-time	5.459	4.562
autonomy*Childless women	(1.33)	(1.13)
Working-time autonomy*Fathers	7.201	6.445
autonomy rathers	(1.85)	(1.68)
Working-time	4.020	3.298
autonomy*Mothers	(0.81)	(0.73)
Flextime*Childless men	Ref.	Ref.
Flextime*Childless women	2.775 (1.36)	2.104 (1.05)
Flextime*Fathers	2.132 (1.11)	1.924 (1.01)
Flextime*Mothers	4.111* (2.09)	3.998* (2.06)
Job/family commitment ¹	3.007 (1.43)	2.675 (1.27)
Fixed schedule*Job/family commitment ¹	Ref.	Ref.
Employer-driven flexibility*Job/family	14.63*	13.18*
commitment ¹	(2.15)	(1.98)
Working-time autonomy*Job/family	17.60*	16.87*
commitment ¹	(2.28)	(2.28)

Flextime*Job/family commitment ¹	8.823*	6.923		
communent	(2.04)	(1.60)		
Childless men*Job/family commitment ¹	Ref.	Ref.		
Childless women*Job/family commitment ¹	2.765	1.418		
Communicati	(0.85)	(0.46)		
Fathers*Job/family commitment ¹	4.273	3.499		
Communicati	(1.32)	(1.08)		
Mothers*Job/family commitment ¹	3.664	2.381		
Communent	(1.10)	(0.71)		
Fixed schedule*Childless men*Job/family commitment ¹	Ref.	Ref.		
Fixed schedule*Childless women*Job/family commitment ¹	Ref.	Ref.		
Fixed schedule*Fathers*Job/family commitment ¹	Ref.	Ref.		
Fixed schedule*Mothers*Job/family commitment ¹	Ref.	Ref.		
Employer-driven flexibility*Childless men*Job/family commitment ¹	Ref.	Ref.		
Employer-driven flexibility*Childless women*Job/family commitment ¹	-12.04	-9.719		
Communcit	(-1.30)	(-1.09)		

-3.270	-2.104
(-0.37)	(-0.25)
-4.142	-1.412
(-0.55)	(-0.19)
Ref.	Ref.
-10.22	-7.867
(-1.03)	(-0.82)
-16.87	-16.39
(-1.86)	(-1.86)
-9.068	-7.978
(-0.83)	(-0.81)
Ref.	Ref.
-9.586	-7.230
(-1.69)	(-1.31)
-8.689	-8.274
(-1.48)	(-1.45)
-11.40	-10.20
(-1.91)	(-1.74)
	(-0.37) -4.142 (-0.55) Ref. -10.22 (-1.03) -16.87 (-1.86) -9.068 (-0.83) Ref. -9.586 (-1.69) -8.689 (-1.48) -11.40

Sector	X
Individual/couple characteristics	X
Children in the household	X
Occupational status	X

Note. Robust standard errors in parentheses. Dependent variable: work hours. Sample: Pooled sample; pairfam Waves 10–12. Data source: pairfam Version v12. ¹ Job and family commitment index variable: the higher the value of the index variable, the higher the job commitment and the lower the family commitment.

^{***}p<0.001; **p<0.01; *p<0.05.

Table A10: Properties of the Study Variables; Wave 10, 11 and 12

	Wave 10				Wave 11				Wave 12			
	Mean/ Prop	SD	Min	Max	Mean/ Prop	SD	Min	Max	Mean/ Prop	SD	Min	Max
Flexible working time arrangements	2.19	1.25	1	4	2.29	1.28	1	4	2.35	1.28	1	4
Fixed schedule	0.45	0.50	0	1	0.42	0.49	0	1	0.40	0.49	0	1
Employer- driven flexibility	0.17	0.37	0	1	0.16	0.37	0	1	0.17	0.37	0	1
Working time autonomy	0.13	0.34	0	1	0.13	0.33	0	1	0.13	0.34	0	1
Flextime	0.25	0.44	0	1	0.29	0.46	0	1	0.30	0.46	0	1
Work hours	35.32	11.91	1	70	36.00	11.67	1	80	35.57	11.45	1	80
Job/family commitment index ¹	0.30	0.15	0	0.75	0.29	0.16	0	1	0.29	0.16	0	1
Occupational groups (ISCO- 08)	3.84	1.85	1	8	3.68	1.81	1	8	3.68	1.83	1	8
Legislators, senior officials, managers	0.05	0.22	0	1	0.06	0.24	0	1	0.06	0.23	0	1
Professionals	0.19	0.40	0	1	0.21	0.40	0	1	0.22	0.41	0	1
Associate professionals, technicians	0.32	0.47	0	1	0.35	0.48	0	1	0.34	0.47	0	1
Clerks	0.09	0.29	0	1	0.09	0.28	0	1	0.08	0.28	0	1
Service Workers	0.13	0.33	0	1	0.11	0.32	0	1	0.11	0.31	0	1
Craft, etc.	0.11	0.31	0	1	0.10	0.31	0	1	0.09	0.29	0	1

Plant and machine	0.04	0.21	0	1	0.04	0.19	0	1	0.04	0.20	0	1
operators and												
assemblers												
Elementary	0.06	0.23	0	1	0.05	0.21	0	1	0.05	0.22	0	1
workers												
Net personal	1862.37	1069.27	0	6500	1947.52	1071.91	0	7500	2051.75	1125.49	0	9000
income												
Years of	13.73	2.85	8	20	13.92	2.87	0	20	14.00	2.91	8	20
education												
Public sector	0.19	0.39	0	1	0.21	0.41	0	1	0.21	0.41	0	1
Labor force	8.63	2.44	1	13	8.72	2.47	1	13	8.73	2.30	1	13
status partner												
Education	0.02	0.14	0	1	0.03	0.16	0	1	0.02	0.14	0	1
Parental leave	0.04	0.21	0	1	0.05	0.21	0	1	0.04	0.19	0	1.
Homemaker	0.04	0.19	0	1	0.02	0.14	0	1	0.03	0.17	0	1
Unemployed	0.01	0.11	0	1	0.01	0.10	0	1	0.01	0.11	0	1
Military	0.00	0.03	0	1	0.00	0.02	0	1	0.00	0.00	0	0
service												
Retired	0.01	0.08	0	1	0.01	0.08	0	1	0.01	0.08	0	1
Other	0.01	0.07	0	1	0.01	0.10	0	1	0.00	0.05	0	1
Vocational	0.01	0.10	0	1	0.01	0.12	0	1	0.01	0.09	0	1
training												
Full-time	0.58	0.49	0	1	0.58	0.49	0	1	0.62	0.49	0	1
employment												
Part-time	0.19	0.39	0	1	0.19	0.39	0	1	0.18	0.39	0	1
employment												
Marginal	0.03	0.16	0	1	0.01	0.12	0	1	0.02	0.15	0	1
employment												
Self-employed	0.06	0.24	0	1	0.06	0.24	0	1	0.06	0.23	0	1
Other	0.00	0.03	0	1	0.02	0.13	0	1	0.00	0.06	0	1
Age	39.96	6.06	24	47	38.08	7.01	17	48	38.76	7.15	18	49
Married	0.82	0.38	0	1	0.74	0.44	0	1	0.76	0.43	0	1
Age of	85.03	73.83	0	324	70.60	73.13	0	339	72.81	74.79	0	331

youngest child (in months)												
Childless men	0.09	0.28	0	1	0.13	0.34	0	1	0.13	0.33	0	1
Childless	0.12	0.32	0	1	0.15	0.36	0	1	0.16	0.36	0	1
women												
Fathers	0.38	0.48	0	1	0.34	0.47	0	1	0.32	0.47	0	1
Mothers	0.42	0.49	0	1	0.38	0.49	0	1	0.39	0.49	0	1
N	1113				1675				1780			

Note: Pooled sample; pairfam Waves 10–12. Data source: pairfam Version v12. Prop. = proportion; ISCO-08 = International Standard Classification of Occupations 2008. ¹ Job and family commitment index variable: the higher the value of the index variable, the higher the job commitment and the lower the family commitment.

Table A11: Linear Regression Results for Work Hours with Working Time Arrangements

	Model A	Model B	Model C
Flexible working time arrangements			
Fixed schedule, full-time	ref	ref	ref
Employer-driven flexibility,	2.253***	-0.136	-0.599
full-time	(4.36)	(-0.13)	(-0.60)
Working time autonomy, full-time	3.963***	2.299	0.0178
iun-ume	(8.23)	(1.92)	(0.01)
Flextime, full-time	0.698*	0.507	-0.506
unne	(2.55)	(0.77)	(-0.76)
Fixed schedule, part-time	-17.58***	-20.12***	-16.18***
time	(-36.82)	(-22.04)	(-17.69)
Employer-driven flexibility,	-15.53***	-17.78***	-14.36***
part-time	(-24.64)	(-14.74)	(-12.71)
Working time autonomy, part-time	-19.13***	-23.15***	-19.23***
part-time	(-22.83)	(-14.43)	(-12.50)
Flextime, part-time	-14.49***	-15.59***	-12.65***
time	(-25.26)	(-12.42)	(-10.43)
Job/family commitment ¹	10.53***	5.773***	3.883**

	(10.26)	(4.49)	(2.95)
Fixed schedule, full-time*Job/fami ly commitment		ref	ref
Employer-driven flexibility, full-time*Job/family commitment		7.795**	8.058**
Communicat		(2.60)	(2.98)
Working time autonomy, full-time*Job/fami ly		5.489	6.011
commitment		(1.75)	(1.95)
Flextime, full- time*Job/fami ly commitment		1.239	-0.505
Commitment		(0.58)	(-0.25)
Fixed schedule, part-time*Job/fami ly commitment		10.00**	7.825*
		(2.91)	(2.49)
Employer-driven flexibility, part-time*Job/fami ly commitment		7.929* (2.12)	5.681
Working time		15.44**	13.79*
		26	10.17

autonomy, part- time*Job/fami ly		
commitment	(2.61)	(2.50)
Flextime, part- time*Job/fami ly	3.631	2.958
commitment	(0.84)	(0.75)
Childless men		ref
Childless women		-0.647
		(-1.32)
Fathers		-1.209* (-2.29)
Mothers		-2.163*** (-3.53)
Occupational groups (ISCO- 08) Legislators, senior officials,		
managers		ref
Professionals		0.635 (1.06)
Associate professionals, technicians		0.631
teenmetans		(1.07)
Clerks		-0.302 (-0.44)
Service Workers		0.948
WOIRCIS		(1.27)

Craft, etc.	0.859 (1.25)
Plant and machine operators and assemblers	1.234
assemblers	(1.34)
Elementary workers	0.108
workers	(0.12)
Net personal	0.00281***
income	(13.31)
Years of	-0.0765
education	(-1.26)
Public sector	-0.135 (-0.41)
Age	-0.0251 (-0.98)
Married	-0.636 (-1.81)
Labor force status partner Education	ref
Parental leave	0.729
1 archiar leave	(0.88)
Homemaker	1.291 (1.26)
Unemployed	0.715 (0.60)
Military	8.036
service	(1.56)
Retired	2.083

			(0.92)
Not working other			0.0160
omer			(0.01)
Vocational			-0.121
training			(-0.11)
Full-time			0.828
employment			(1.30)
Part-time			0.426
employment			(0.61)
Marginal			-0.301
employment			(-0.29)
Self-employed			1.796*
XX 1 · .1			(2.26)
Working other			0.184 (0.15)
Age of			0.0104***
youngest child			(3.47)
Constant	38.01***	39.39***	35.58***
λĭ	(114.36)	(105.78)	(24.18)
N	4568	4568	4568

Note. Robust standard errors in parentheses. Dependent variable: work hours. Sample: Pooled sample; pairfam Waves 10–12. Data source: pairfam Version v12.

1 Job and family commitment index variable: the higher the value of the index variable, the higher the job commitment and the lower the family commitment. *** p < 0.001; ** p < 0.01; *p < 0.05.

Table A12: Characteristics of All Working Women and Full-Time Working Women

	Total				Full-Time			
	Mean/ Prop	SD	Min	Max	Mean/ Prop	SD	Min	Max
Flexible working time arrangements	2.16	1.24	1.00	4.00	2.29	1.31	1.00	4.00
Fixed schedule	0.45	0.50	0.00	1.00	0.44	0.50	0.00	1.00
Employer-driven	0.18	0.38	0.00	1.00	0.14	0.35	0.00	1.00
flexibility								
Working time autonomy	0.12	0.33	0.00	1.00	0.11	0.31	0.00	1.00
Flexitime	0.25	0.43	0.00	1.00	0.31	0.46	0.00	1.00
Work hours	30.22	11.63	1.00	70.00	41.09	5.62	8.00	70.00
Job commitment index	0.27	0.17	0.00	0.88	0.33	0.17	0.00	0.88
Occupational groups (ISCO-08)	3.58	1.62	1.00	8.00	3.33	1.46	1.00	8.00
Legislators, senior officials, managers	0.04	0.20	0.00	1.00	0.06	0.24	0.00	1.00
Professionals	0.17	0.38	0.00	1.00	0.19	0.39	0.00	1.00
Associate professionals, technicians	0.42	0.49	0.00	1.00	0.42	0.49	0.00	1.00
Clerks	0.11	0.32	0.00	1.00	0.14	0.35	0.00	1.00
Service Workers	0.16	0.37	0.00	1.00	0.11	0.31	0.00	1.00
Craft, etc.	0.02	0.14	0.00	1.00	0.03	0.18	0.00	1.00
Plant and machine operators and assemblers	0.00	0.07	0.00	1.00	0.01	0.09	0.00	1.00
Elementary workers	0.06	0.25	0.00	1.00	0.03	0.17	0.00	1.00
Net personal income	1466.34	852.24	0.00	7000.00	2018.07	810.82	0.00	6800.00
Years of education	13.92	2.81	8.00	20.00	14.27	2.84	8.00	20.00
Public sector	0.25	0.43	0.00	1.00	0.24	0.43	0.00	1.00
Labour force status partner	9.02	1.67	1.00	13.00	8.85	1.82	1.00	13.00
Education	0.02	0.14	0.00	1.00	0.03	0.16	0.00	1.00
Parental leave	0.00	0.05	0.00	1.00	0.00	0.00	0.00	0.00

Homemaker	0.00	0.05	0.00	1.00	0.01	0.07	0.00	1.00
Unemployed	0.01	0.11	0.00	1.00	0.02	0.13	0.00	1.00
Military service	0.00	0.03	0.00	1.00	0.00	0.00	0.00	0.00
Retired	0.01	0.10	0.00	1.00	0.02	0.13	0.00	1.00
Other	0.01	0.07	0.00	1.00	0.01	0.07	0.00	1.00
Vocational training	0.01	0.09	0.00	1.00	0.01	0.11	0.00	1.00
Full-time employment	0.81	0.40	0.00	1.00	0.80	0.40	0.00	1.00
Part-time employment	0.04	0.20	0.00	1.00	0.04	0.20	0.00	1.00
Marginal employment	0.00	0.07	0.00	1.00	0.01	0.08	0.00	1.00
Self-employed	0.08	0.27	0.00	1.00	0.05	0.23	0.00	1.00
Other	0.01	0.09	0.00	1.00	0.01	0.11	0.00	1.00
Age	38.62	7.06	24.00	49.00	36.76	7.89	24.00	49.00
Married	0.78	0.41	0.00	1.00	0.62	0.49	0.00	1.00
Age of youngest child	82.38	76.95	0.00	339.00	63.37	84.35	0.00	339.00
N	2468				930			

Note: Pooled sample; pairfam Waves 10–12. Data source: pairfam Version v12. Prop. = proportion; ISCO-08 = International Standard Classification of Occupations 2008.

¹ Job and family commitment index variable: the higher the value of the index variable, the higher the job commitment and the lower the family commitment.

Table A13: Linear Regression Results for Work Hours, Gendered Parental Status, Full-Time and Part-Time Employees

	Model A	Model B	Model C
Flexible working time arrangements			
Fixed schedule	ref	ref	ref
Employer-driven	2.522***	4.269***	3.334**
flexibility	(5.88)	(3.37)	(2.62)
Working time autonomy	2.354***	5.629***	3.466**
autonomy	(4.73)	(3.97)	(2.77)
Flextime	1.649*** (5.68)	1.651** (2.60)	-0.248 (-0.35)
Childless men	ref	ref	ref
Childless women	-1.305*	-0.934	-0.549
Wellien	(-2.52)	(-1.70)	(-0.93)
Fathers	0.0104 (0.02)	0.325 (0.73)	-1.505* (-2.48)
Mothers	-2.416*** (-4.47)	-2.276*** (-4.32)	-2.778*** (-3.91)
Full-time	ref	ref	ref
Part-time	-17.10*** (-39.26)	-14.84*** (-6.34)	-13.56*** (-6.51)
Fixed schedule*Chil dless men		ref	ref
Fixed schedule*Chil dless women		ref	ref
Fixed schedule*Fath ers		ref	ref

Fixed schedule*Mot hers	ref	ref
Employer- driven flexibility*Chi ldless men	ref	ref
Employer- driven flexibility*Chi ldless women	-2.906	-1.881
idess women	(-1.88)	(-1.22)
Employer- driven flexibility*Fat hers	-1.425	-1.015
	(-0.95)	(-0.69)
Employer- driven flexibility*Mo thers	-2.403	-1.790
	(-1.51)	(-1.14)
Working time autonomy*Chi ldless men	ref	ref
Working time autonomy*Chi ldless women	-0.461	0.149
idess women	(-0.23)	(0.08)
Working time		
autonomy*Fat	-1.156	-1.869
•	-1.156 (-0.76)	-1.869 (-1.35)
autonomy*Fat hers Working time autonomy*Mo		
autonomy*Fat hers Working time	(-0.76)	(-1.35)
autonomy*Fat hers Working time autonomy*Mo	(-0.76) -1.051	(-1.35) -1.104
autonomy*Fat hers Working time autonomy*Mo thers Flextime*Chil	(-0.76) -1.051 (-0.55)	(-1.35) -1.104 (-0.64)

	(-0.87)	(-0.35)
Flextime*Fath	-0.928	-1.111
ers	(-1.24)	(-1.39)
Flextime*Mot	0.300	0.309
hers	(0.33)	(0.34)
Fixed schedule*Full-time	ref	ref
Fixed schedule*Part-time	ref	ref
Employer- driven flexibility*Ful l-time	ref	ref
Employer- driven flexibility*Par t-time	-0.694	0.705
	(-0.26)	(0.31)
Working time autonomy*Ful l-time	ref	ref
Working time autonomy*Par t-time	-14.36**	-10.33*
t time	(-3.00)	(-2.28)
Flextime*Full- time	ref	ref
Flextime*Part-time	-1.026	0.936
time	(-0.23)	(0.22)
Childless men*Full-time	ref	ref
Childless men*Part-time	ref	ref

Childless women*Full- time	ref	ref
Childless women*Part- time	-1.501	0.299
ume	(-0.56)	(0.12)
Fathers*Full- time	ref	ref
Fathers*Part-time	1.103	2.295
time	(0.36)	(0.87)
Mothers*Full- time	ref	ref
Mothers*Part-	-1.978	-0.887
time	(-0.82)	(-0.41)
Fixed schedule*Chil dless men*Full-time	ref	ref
Fixed schedule*Chil dless men*Part-time	ref	ref
Fixed schedule*Chil dless women*Full-time	ref	ref
Fixed schedule*Chil dless women*Part-time	ref	ref
Fixed schedule*Fath ers*Full-time	ref	ref
Fixed schedule*Fath	ref	ref
Somodaic 1 ani	0.7	

ers*Part-time

Fixed schedule*Mot hers*Full-time	ref	ref
Fixed schedule*Mot hers*Part-time	ref	ref
Employer- driven flexibility*Chi ldless men*Full-time	ref	ref
Employer- driven flexibility*Chi ldless men*Part-time	ref	ref
Employer- driven flexibility*Chi Idless women*Full- time	ref	ref
Employer- driven flexibility*Chi ldless women*Part- time	1.855	-1.352
	(0.55)	(-0.46)
Employer- driven flexibility*Fat hers*Full-time	ref	ref
Employer- driven flexibility*Fat hers*Part-time	-2.679	-3.675
	(-0.65)	(-1.02)
Employer- driven flexibility*Mo	ref	ref

thers*Full- time		
Employer- driven flexibility*Mo thers*Part- time	0.962	-0.591
time	(0.33)	(-0.23)
Working time autonomy*Chi ldless men*Full-time	ref	ref
Working time autonomy*Chi ldless men*Part-time	ref	ref
Working time autonomy*Chi ldless women*Full- time	ref	ref
Working time autonomy*Chi ldless women*Part- time	8.435	5.087
	(1.45)	(0.94)
Working time autonomy*Fat hers*Full-time	ref	ref
Working time autonomy*Fat hers*Part-time	4.449	4.022
ners rant-time	(0.83)	(0.79)
Working time autonomy*Mo thers*Full- time	ref	ref
Working time autonomy*Mo thers*Part- time	8.940	7.129

	(1.77)	(1.49)
Flextime*Chil dless men*Full-time	ref	ref
Flextime*Chil dless men*Part-time	ref	ref
Flextime*Chil dless women*Full- time	ref	ref
Flextime*Chil dless women*Part- time	0.960	-0.764
	(0.19)	(-0.16)
Flextime*Fath ers*Full-time	ref	ref
Flextime*Fath	0.346	-0.0575
ers*Part-time	(0.07)	(-0.01)
Flextime*Mot hers*Full-time	ref	ref
Flextime*Mot	2.781	1.847
hers*Part-time	(0.62)	(0.43)
Occupational groups (ISCO- 08)		
Legislators, senior officials,		
managers		ref
Professionals		0.607 (0.96)
Associate professionals, technicians		0.200
technicians		(0.33)

Clerks	-0.970 (-1.38)
Service	0.585
Workers	(0.75)
Craft, etc.	0.472 (0.67)
Plant and machine operators and assemblers	0.584
	(0.61)
Elementary workers	-0.735
WOIKCIS	(-0.79)
Net personal	0.00295***
income	(13.57)
Years of education	-0.0388
Catcarion	(-0.62)
Public sector	-0.0178 (-0.05)
Age	-0.0219 (-0.83)
Married	-1.011** (-2.89)
Labor force status partner	
Education	ref
Parental leave	0.694 (0.81)
Homemaker	1.415 (1.31)
Unemployed	0.646 (0.56)

Military service			9.774*
			(2.10)
Retired			2.152
			(0.92)
Other			0.620
			(0.47)
Vocational			-0.119
training			(-0.10)
Full-time			0.604
employment			(0.91)
Part-time			0.373
employment			(0.51)
Marginal			-0.0620
employment			(-0.06)
Self-employed			1.607
			(1.95)
Other			0.716
			(0.58)
Age of			0.0132***
youngest child			(4.25)
Constant	41.85***	41.46***	36.64***
	(106.00)	(116.42)	(23.48)
N	4568	4568	4568

Note. Robust standard errors in parentheses. Dependent variable: work hours.

Sample: Pooled sample; pairfam Waves 10–12. Data source: pairfam Version v12.

Table A14: Linear Regression Results for Work Hours, Full-Time Employees

Tuote III I. Billetii	regression resums	101 11 01111 110 111 13, 1 11111	Time Employees
	Model A	Model B	Model C

¹ Job and family commitment index variable: the higher the value of the index variable, the higher the job commitment and the lower the family commitment.

^{***}p < 0.001; **p < 0.01; *p < 0.05.

Flexible working time arrangements			
Fixed schedule	ref	ref	ref
Employer- driven	2.349***	-0.136	-0.552
flexibility	(4.54)	(-0.13)	(-0.55)
Working time autonomy	4.184***	2.299	0.918
	(8.71)	(1.92)	(0.76)
Flextime	0.812**	0.507	0.0514
2 20.202	(2.99)	(0.77)	(0.08)
Job/family commitment ¹	8.153***	5.773***	4.749***
Communicat	(7.90)	(4.49)	(3.65)
Fixed schedule*Job/f amily commitment		ref	ref
Employer- driven flexibility*Job /family commitment		7.795**	8.747**
		(2.60)	(3.15)
Working time autonomy*Job /family commitment		5.489	6.476*
••••••		(1.75)	(2.11)
Flextime*Job/ family commitment		1.239	0.633
communent		(0.58)	(0.32)
Childless men			ref
Childless women			-0.996*
			(-2.18)

Fathers	-0.585 (-1.14)
Mothers	-2.713*** (-4.60)
Occupational groups (ISCO-08)	
Legislators, senior officials,	C
managers	ref
Professionals	-0.708 (-1.21)
Associate professionals, technicians	-0.425
teenmerans	(-0.78)
Clerks	-1.379* (-2.11)
Service	0.219
Workers	(0.28)
Craft, etc.	-0.770 (-1.21)
Plant and machine operators and	-0.317
assemblers	(-0.36)
Elementary	-0.982
workers	(-1.10)
Net personal	0.00111***
income	(5.44)
Years of	-0.00460
education	(-0.07)

Public sector	-0.912* (-2.51)
Age	-0.0257 (-1.01)
Married	-0.177 (-0.52)
Labor force status partner	
Education	ref
Parental leave	0.675 (0.81)
Homemaker	1.902 (1.81)
Unemployed	0.972 (0.91)
Retired	3.368 (1.37)
Not working other	0.500
	(0.37)
Vocational training	-0.432
	(-0.34)
Full-time employment	0.689
	(1.02)
Part-time employment	0.659
emproyment	(0.89)
Marginal	0.484
employment	(0.46)
Self-employed	1.516 (1.66)
Working other	1.977

			(1.76)
Age of youngest child			0.00790^{**}
youngest child			(2.61)
Constant	38.70***	39.39***	38.86***
	(118.91)	(105.81)	(25.33)
N	2902	2902	2902

Note. Robust standard errors in parentheses. Dependent variable: work hours. Sample: Pooled sample; pairfam Waves 10–12. Data source: pairfam Version v12.

¹ Job and family commitment index variable: the higher the value of the index variable, the higher the job commitment and the lower the family commitment.

***p < 0.001; **p < 0.01; **p < 0.05.

Table A15: Linear Regression Results for Work Hours, Gendered Parental Status, Full-Time Employees

ref	ref	ref
2.643***	4.269***	3.501**
(5.08)	(3.37)	(2.97)
4.787***	5.629***	4.008**
(9.76)	(3.98)	(3.16)
1.085*** (4.02)	1.651** (2.61)	0.784 (1.17)
ref	ref	ref
-1.649***	-0.934	-0.532
(-3.53)	(-1.70)	(-0.95)
-0.331 (-0.81)	0.325 (0.73)	0.135 (0.23)
-2.663*** (-5.63)	-2.276*** (-4.33)	-2.116** (-3.07)
	2.643*** (5.08) 4.787*** (9.76) 1.085*** (4.02) ref -1.649*** (-3.53) -0.331 (-0.81) -2.663***	2.643*** (5.08) (3.37) 4.787*** (9.76) (3.98) 1.085*** (4.02) (2.61) ref ref -1.649*** -0.934 (-3.53) (-1.70) -0.331 (-0.81) (0.73) -2.663*** -2.276***

Fixed schedule*Chil dless men	ref	ref
Fixed schedule*Chil dless women	ref	ref
Fixed schedule*Fath ers	ref	ref
Fixed schedule*Mot hers	ref	ref
Employer- driven flexibility*Chi ldless men	ref	ref
Employer- driven flexibility*Chi ldless women	-2.906	-2.182
idiess women	(-1.88)	(-1.49)
Employer- driven flexibility*Fat hers	-1.425	-0.944
ners	(-0.95)	(-0.68)
Employer- driven flexibility*Mo thers	-2.403	-2.579
thers	(-1.52)	(-1.77)
Working time autonomy*Chi ldless men	ref	ref
Working time autonomy*Chi ldless women	-0.461	0.108
idiess women	(-0.23)	(0.06)
Working time autonomy*Fat	-1.156	-1.326
	45	

hers		
licis	(-0.76)	(-0.97)
Working time autonomy*Mo thers	-1.051	-1.366
thers	(-0.55)	(-0.81)
Flextime*Chil dless men	ref	ref
Flextime*Chil dless women	-0.732	-0.701
diess women	(-0.87)	(-0.85)
Flextime*Fath	-0.928	-1.148
CIS	(-1.24)	(-1.52)
Flextime*Mot hers	0.300	0.175
liers	(0.33)	(0.20)
Job/family commitment		7.328***
commitment		(7.15)
Occupational groups (ISCO- 08)		
Legislators, senior officials,		
managers		ref
Professionals		-0.699 (-1.20)
Associate professionals, technicians		-0.458
		(-0.84)
Clerks		-1.462* (-2.23)
Service Workers		0.122
W OIRCIS		(0.16)

Craft, etc.	-0.946 (-1.47)
Plant and machine operators and assemblers	-0.604
assemblers	(-0.68)
Elementary workers	-0.962
WOIKEIS	(-1.10)
Net personal income	0.00111***
	(5.42)
Years of education	-0.0145
Catcation	(-0.23)
Public sector	-0.865* (-2.37)
Age	-0.0239 (-0.93)
Married	-0.149 (-0.44)
Labor force status partner	
Education	ref
Parental leave	0.660 (0.75)
Homemaker	1.921 (1.77)
Unemployed	0.853 (0.77)
Retired	3.451 (1.41)
Not working	0.627
other	(0.47)

Vocational training			-0.463
uummg			(-0.36)
Full-time			0.714
employment			(1.00)
Part-time			0.684
employment			(0.88)
Marginal			0.419
employment			(0.40)
Self-employed			1.482
			(1.58)
Working other			2.134 (1.80)
Age of youngest child			0.00722^*
youngest ennu			(2.34)
Constant	41.98***	41.46***	37.73***
17	(119.33)	(116.50)	(23.55)
N	2902	2902	2902

Note. Robust standard errors in parentheses. Dependent variable: work hours.

Sample: Pooled sample; pairfam Waves 10–12. Data source: pairfam Version v12.

1 Job and family commitment index variable: the higher the value of the index variable, the higher the job commitment and the lower the family commitment. ***p < 0.001; **p < 0.01; *p < 0.05.