Supplementary File

Table S1. Matrix of bivariate correlations between all study variables (outcomes, predictors and covariates)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
1. Alcohol consumption																									
2. Alcohol-rel. problems ^A	.49																								
3. Working hours	.02	01																							
4. Day job, no weekends ^B	05	05	.02																						
5. Evening job ^B	.01	.02	05	11																					
6. Night job ^B	01	.01	01	21	01																				
7. Shift work ^B	.04	.04	08	79	03	06																			
8. Job position ^C	.04	03	.24	.12	03	06	14																		
9. Job size ^D	.08	.04	.25	.20	10	25	15	.19																	
10. Income	.01	08	.14	.13	04	05	13	.21	.11																
11. Psych. job demands	02	00	.23	05	00	06	.03	.17	.07	.05															
12. Job control	01	04	.15	.10	01	08	12	.14	.08	.17	.14														
13. Work. social support	.01	03	.00	.06	01	03	05	.00	00	.05	06	.34													
14. Leadership qualities	02	03	02	.02	01	04	01	01	01	.01	10	.23	.61												
15. Job travels ^E	.07	.02	.13	.09	02	05	11	.16	.13	.15	-05	.14	.01	01											
16. Working from home ^E	.02	00	.12	.04	01	03	09	.11	.04	.10	.06	.13	.01	01	.25										
17. Work. holiday home ^E	.06	.01	.12	03	01	02	02	.10	.05	.11	.07	.06	02	02	.24	.32									
18. Drinking social norms ^F	.42	.23	.06	05	.02	03	.04	05	.07	.02	01	01	.00	.01	.09	.06	.03								
19. Gender ^G	18	14	16	.04	.01	.02	02	13	17	02	.05	.01	.06	.05	17	03	08	16							
20. Age	12	13	.05	.19	01	01	20	.18	.00	.10	07	02	09	10	.03	02	.05	25	04						
21. Educational attainment	03	03	.18	.15	03	07	18	.09	.13	.29	.10	.30	.08	.04	.16	.14	.06	.06	.01	07					
22. Living status ^H	07	12	.02	.07	01	02	06	.06	02	.50	.01	.07	.03	.03	.03	.01	.03	04	01	02	.03				
23. Marital status ^I	14	15	.04	.14	01	02	15	.13	02	.46	.00	.08	.01	00	.06	.03	.04	12	04	.26	.07	.46			
24. Number of children	16	17	.03	.15	02	01	15	.14	02	.31	01	.07	01	01	.06	.04	.04	20	.00	.40	.01	.33	.42		
25. Year of data collection	.01	.01	10	12	.04	.04	.16	.00	04	07	.02	.06	.07	.09	15	06	01	04	.14	07	.04	02	03	02	

N = 5388; Results from non-parametric (Spearman *rho*) correlation analyses; Statistically significant correlations (p < .05) indicated with bold typeface; ^ARef. = no problems; ^BRef. = other work schedules; ^CRef. = worker; ^DRef. = part-time; ^ERef. = no; ^EHigher scores indicate liberal attitudes; ^CRef. = male; ^ERef. = living alone; ^ERef. = unmarried; For all other variables: higher scores indicate higher variable values

Table S2. Study selection analyses: Comparisons between completers and non-completers on sociodemographic variables

Variable	Completers ^A	Non-completers ^B	p
Gender, % females	68.5	75.7	<.001 ^C
Age, M	44.8	44.7	$.946^{\rm D}$
Education, % university/college	77.7	66.2	<.001 ^C
Livings status, % living alone	15.1	15.1	.949 ^C
Marital status, % unmarried	44.8	48.0	$.005^{C}$
Children, M	1.8	1.7	.001 ^D

^AEmployees who responded on all study items, i.e., the study sample (n = 5388); ^BEmployees who responded on the sociodemographic items but not on all study items; ^CDifference tested with chi square tests of independence; ^DDifference tested with independent samples t-tests