



#### Are career break leaves a solution for the time squeeze? Time use comparisons of men and women with a different work load

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## Presentation

- Data
- Who?
- Why?
- Time Use?
- Work/Life balance?
- Time Pressure?



### Presentation

Percentage of employed persons with career break

(Flemish community – 2004)

	Total	< 50-years
Women	9,0%	7,3%
Men	2,9%	1,1%









- Data collection: UA
- Flemish people with career break from 20-49 years
- Full time ~ Part time / Men ~ Women
- Selection respondents with time use diary

Time Use Survey TOR'04

Working men/women

- Data collection: VUB
- Flemish people 18-75 years
- Selection of full time working men and full/part time working women, 20-49 years

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### Time Use Data

- Fieldwork : 15 april 30 october 2004 (six week interruption during summer)
- 7 day diaries
- What? When? Where? With whom? Travel mode? Motivation?
- Questionnaires
- Representative data: weighted





- Men with career break ↔ working men
- Women with career break ↔ working women



## Groups of men

- Full time working (n=434)
- Part time break (n=188)
- Full time break (n=108)
  - 20u41' per week: paid work
  - 54% participates in paid work
  - Full time break (paid work) (n=50)
  - Full time break (no paid work activities) (n=58)



## Groups of men

- Full time working (paid work: 39h24')
- Part time break (paid work: 27h27')
- Full time break (no paid work activities)



# Background Variables -Men

- Average age: 37 years PT break older (av.: 40 years)
- Educational level: no differences
- Family status:
  - PT break: 76% partner and children
  - Working: 55%
  - FT break: 40%



# Motivation? Men

Men-Motivations for career interruption (percentages)

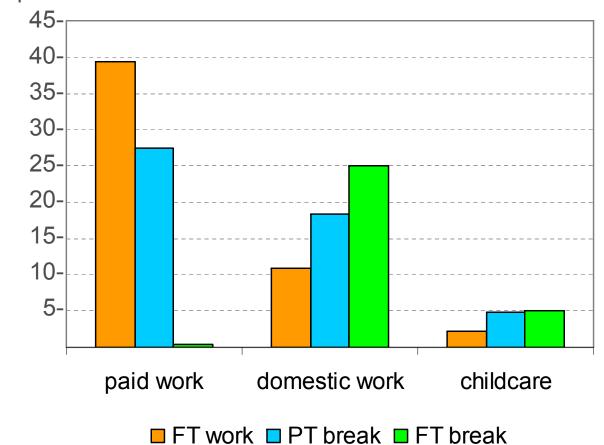
	Part-time break	Full-time break
		(not working)
	(n=188)	(n=58)
More time for children*	50	28
More leisure time*	32	7
More time for myself*	23	7
More time for domestic work*	22	14
Less work pressure*	18	7
Health reasons*	13	10
Building/renovation*	10	14
Unsatisfied with job*	9	24
Stress*	8	14
Study*	7	29
Care for sick people/elders	4	9
Civic engagement	3	2
Other paid employment*	2	10
Travel*	1	7

\* statistically significant difference at the level p<0.05.



## Time use – Total workload Men

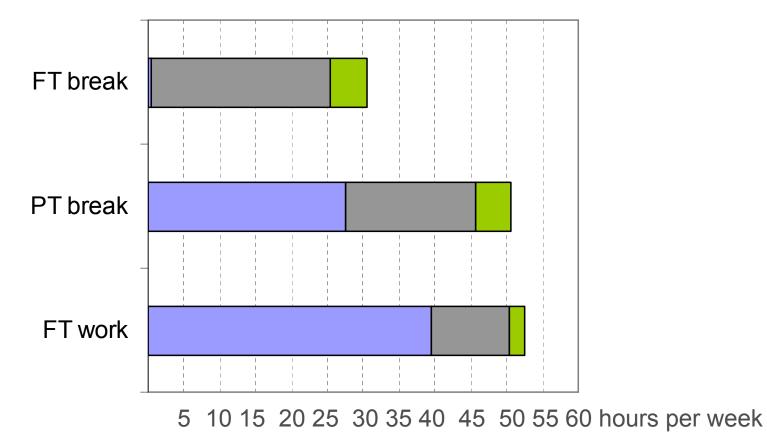
hours per week





## Time use - Total workload Men

■ paid work ■ domestic work ■ childcare





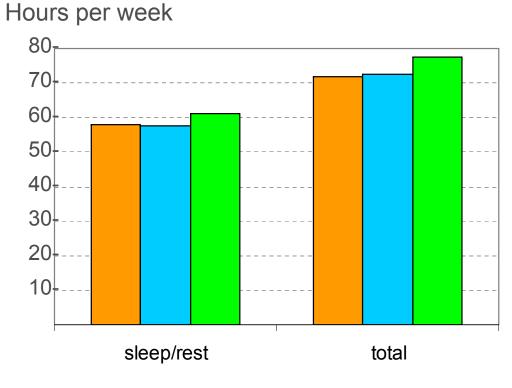
#### Time use – Personal care Men

12-10-8-6-4-2-

grooming

■ FT work ■ PT break ■ FT break

prof pers care



■ FT work ■ PT break ■ FT break

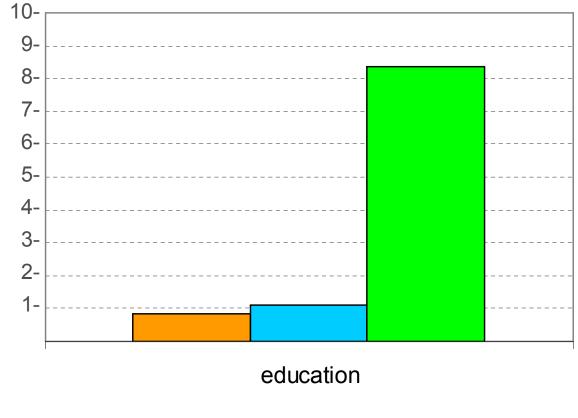
#### Hours per week

eat/drink



# Time use – Education Men

Hours per week

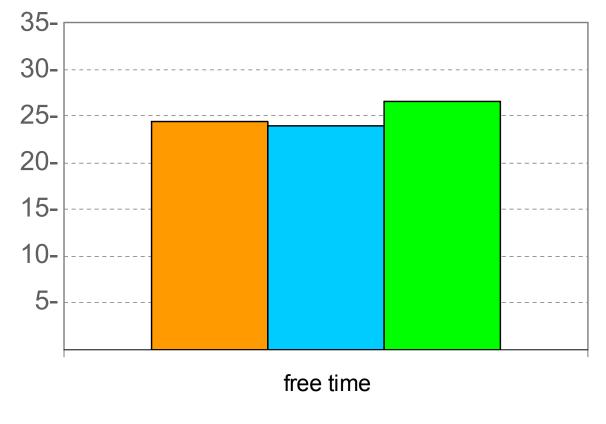


■ FT work ■ PT break ■ FT break



# Time use – Leisure Men

Hours per week

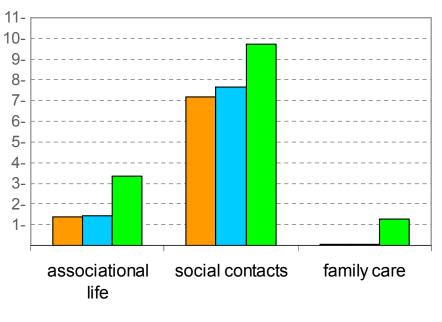


■ FT work ■ PT break ■ FT break



#### Time use - Social participation Men

Hours per week

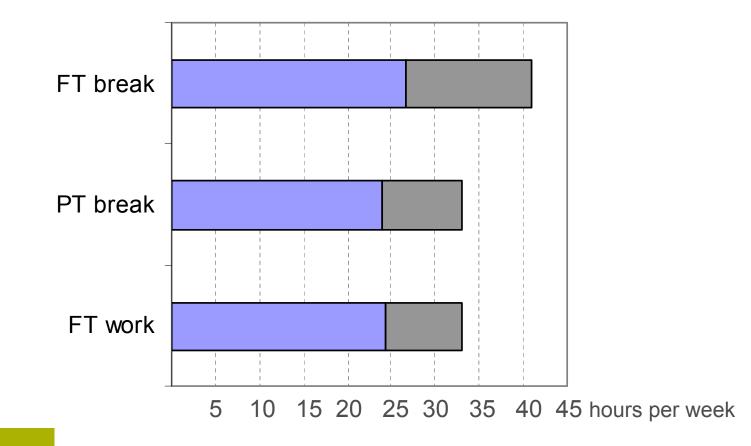


■ FT work ■ PT break ■ FT break



## Free Time - Social Participation Men

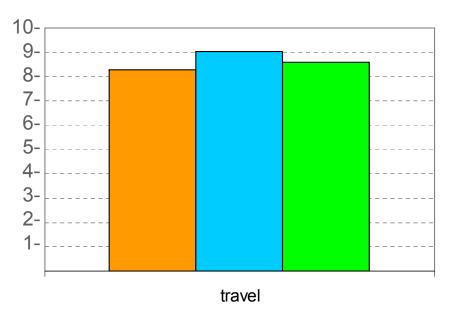
□ free time □ social participation





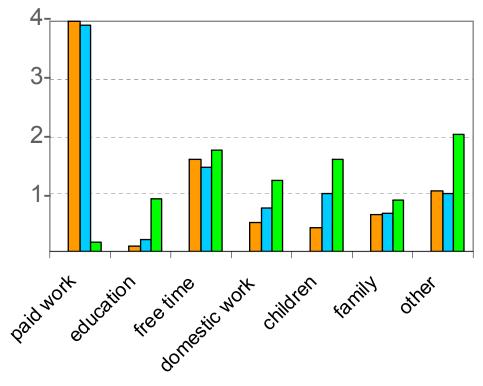
## Time Use – Travel Men

Hours per week



■ FT work ■ PT break ■ FT break

Hours per week

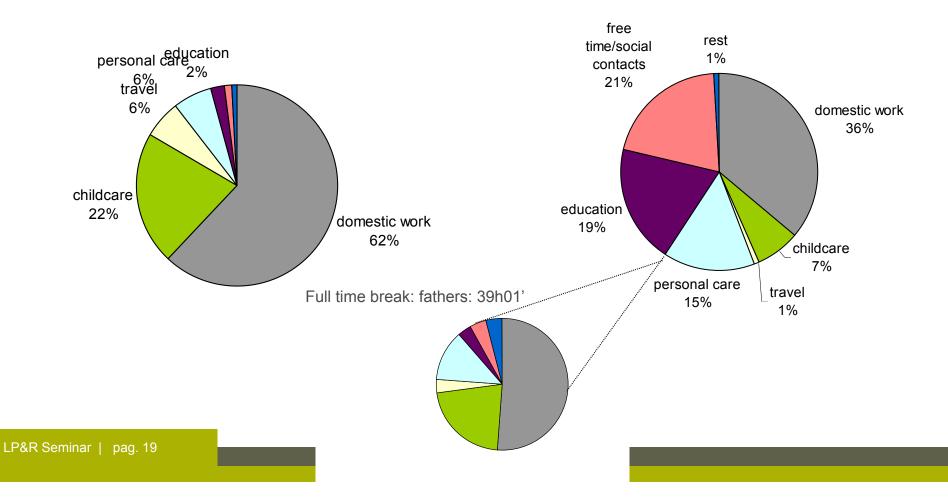




Allocation reduced working time to other activities (compared to FT work) Men

#### Part time break: 11h57'

#### Full time break: 39h01'





# Time pressure Men

	Subjective time pressure (*)	Time pressure in free time	Average time pressure
Full-time work	37,9	42,0	39,7
Part-time break	35,3	42,5	38,4
Full-time break	34,1	39,9	36,6
P<0,05			



## Groups of women

- Full time working (n=229)
- Part time working (n=173)
- Part time break (n=179)
- Full time break (n=133)



- Full time working (paid work: 35h04')
- Part time working (paid work: 24h05')
- Part time break (paid work: 22h05')
- Full time break (no paid work activities)



Background Variables -Women

- Average age: 36 years FT work younger (av.: 34 years)
- Educational level:
  - PT break: 60% higher educated
  - FT work/ FT break: 49%/45% higher educated
  - PT work: 35% higher educated
- Family status:
  - FT work: 47% partner and children
  - PT work/ PT break/FT break: >80% partner and children



# Motivation? Women

Women- Motivations for career interruption (percentages)

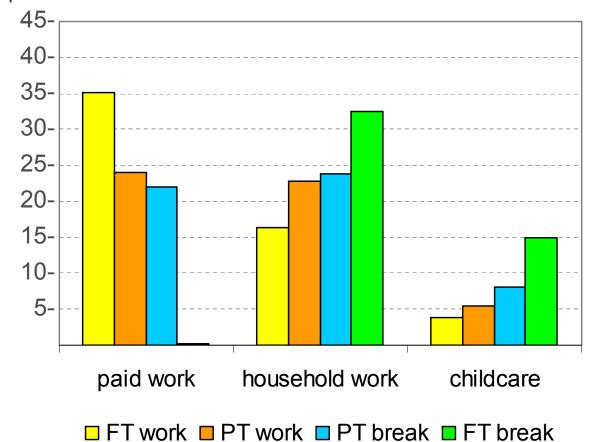
	Part-time break	Full-time break
	(n=179)	(n=133)
More time for children*	73	74
More time for domestic work*	41	(16)
More time for myself*	38	11
Less work pressure*	15	6
More leisure time*	14	3
Health reasons*	12	10
Stress*	6	7
Care for sick people/elders*	4	13
Unsatisfied with job*	3	10
Study*	3	11
Building/renovation*	3	1
Civic engagement	1	1
Other paid employment	0	1
Travel*	0	1

\* statistically significant difference at the level p<0.05.



### Time use – Total workload Women

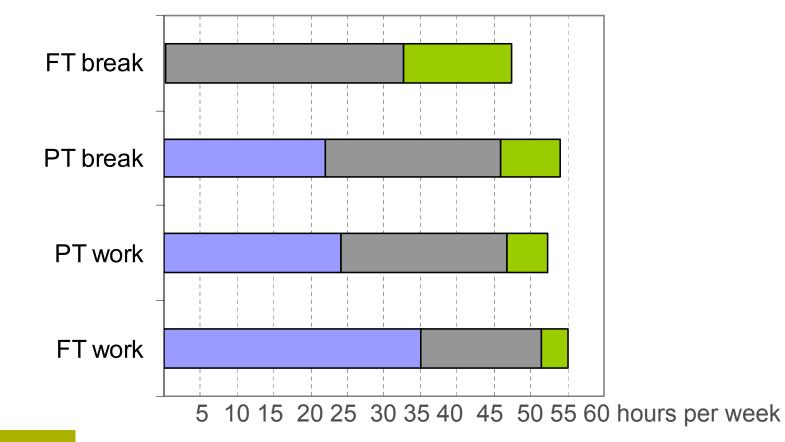
hours per week





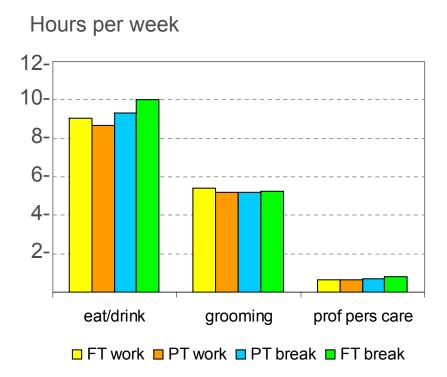
## Time use - Total workload Women

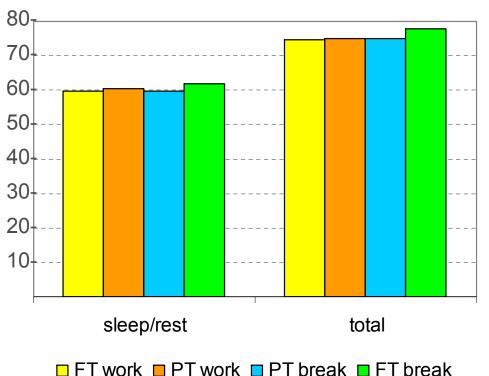
■ paid work ■ domestic work ■ childcare





#### Time use – Personal care Women



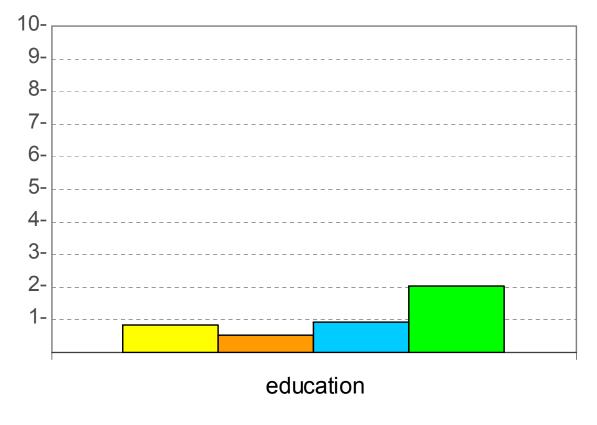


Hours per week



## Time use – Education Women

Hours per week

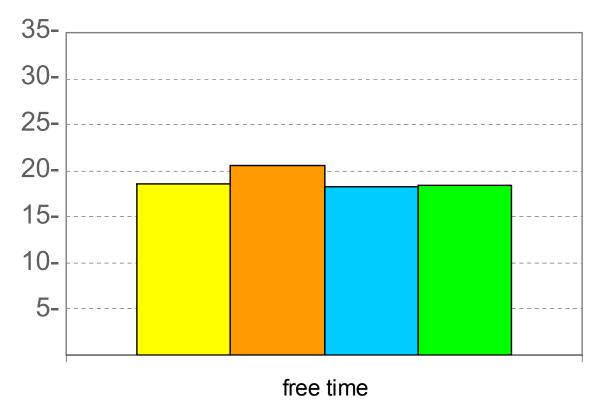


□ FT work ■ PT work ■ PT break ■ FT break



## Time use – Leisure Women

Hours per week

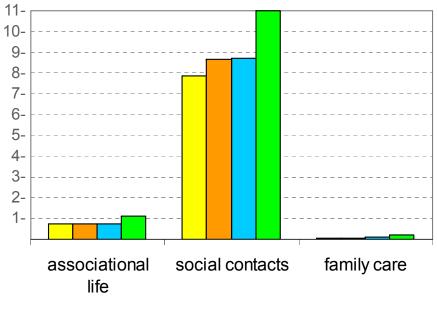


□ FT work ■ PT work ■ PT break ■ FT break



#### Time use - Social participation Women

Hours per week

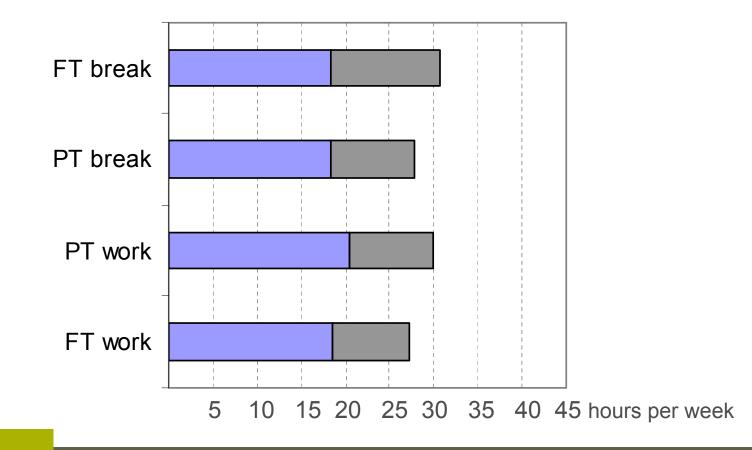


□ FT work □ PT work □ PT break □ FT break



## Free Time - Social Participation Women

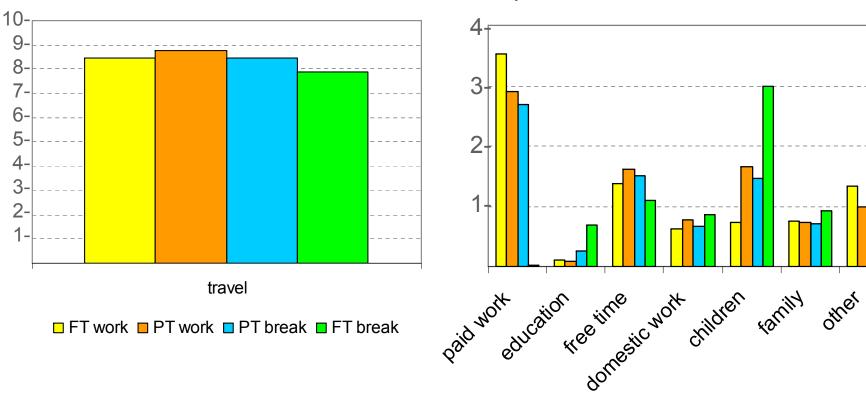
■ free time ■ social participation





#### Time Use - Travel

Hours per week



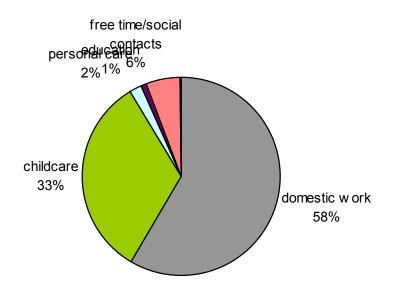
Hours per week

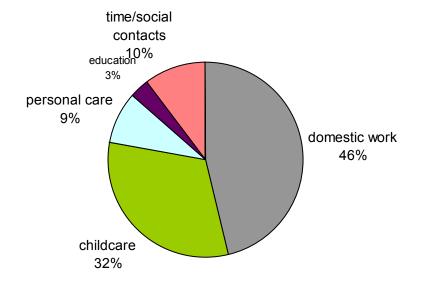


Allocation reduced working time to other activities (compared to FT work) Women

#### Part time break: 12h59'

#### Full time break: 34h57'



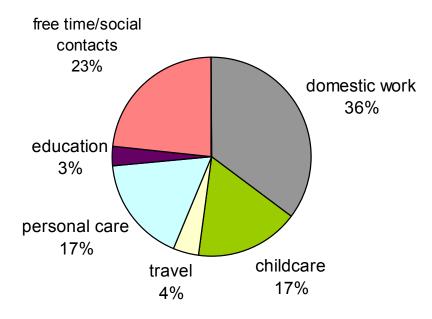


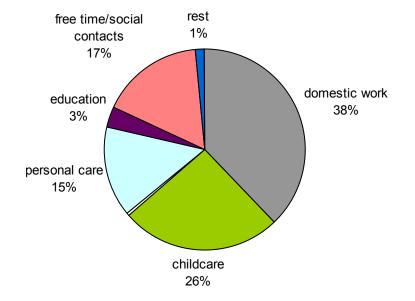


Allocation reduced working time to other activities (compared to FT work) Mothers

#### Part time break: 14h12'

#### Full time break: 36h







## Time pressure Women

	Subjective time pressure (*)	Time pressure in free time	Average time pressure
Full-time work	40,4	43,8	41,8
Part-time work	39,6	46,2	42,5
Part-time break	37,9	44,7	40,8
Full-time break	35,2	47,1	40,3
D<0.05			

P<0,05



# Summary Men

### Men with FT break (not working)

- 40% with partner and children
- Reason for break:
  - 29% 'study'
  - 28% 'children'
  - 24% 'unsatisfied about job'
- Most free time and lowest total workload
- Reduced working time allocated for 43% to household tasks & childcare
  - Fathers with full time break: 74% to household tasks & childcare
- FT break can be catalysator for a better combination of work and family life/ reduces the feelings of time pressure

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Summary Men

## Men with part time break

- 76% with partner and children
- Reason for break:

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- 50% 'children' and 22% 'domestic work'
- 32% 'more leisure time' and 23% 'more time for myself'
- Total workload = full time working men: less paid work = more domestic work and childcare
- Reduced working time allocated for 84% to household tasks & childcare
- PT break effectively measure for better combination of work and family life/ reduces the feelings of time pressure



## Summary Women

#### Women with FT break (not working)

- 90% with partner and children
- Reason for break:
  - 74% 'children'
  - 16% 'domestic work'
- lowest total workload, but huge amount spent on domestic work and childcare
- Reduced working time allocated for 80% to household tasks & childcare
  - Mothers with full time break: 64% to household tasks & childcare, more time for personal care and social contacts than working mothers

⇒ FT break is chosen to facilitate the care for home/children and reduces subjective time pressure ¥

Summary Women

### Women with part time break

- 84% with partner and children
- Reason for break:

Vrije Universiteit Brussel

- 73% 'children' and 41% 'domestic work'
- 38% 'more time for myself'
- Total workload = full time working women: less paid work = more domestic work and childcare
- Reduced working time allocated for 90% to household tasks & childcare
  - Mothers with full time break: 53% to household tasks & childcare, more time for personal care and social contacts than working mothers
- ⇒ PT break is chosen to facilitate the care for home/children and reduces subjective time pressure