Contents

Acknov	vledgements	3
List of	tables	9
List of figures		
1	Introduction	13
1.1	Background	13
1.2	Theoretical perspectives	16
1.2.1	The life course perspective	16
1.2.2	Micro level theories	19
1.3	Research questions and contributions	21
1.3.1	How did institutional settings and cultural preferences shape the family related employment interruptions of mothers in Germany in the past three decades?	21
1.3.2	To what extent can retrospective life course data provide reliable information on educational trajectories, employment histories and employment interruptions?	23
1.3.3	How important are job amenities, compared to wage offers, for the re-entry decisions of mothers?	24
1.4	Data and methods	25
1.5	Outline of the thesis	27
2	Educational attainment and family related employment interruptions in Germany: Do changing institutional	20
0.1	settings matter?	29 29
2.1	Introduction	
2.2	Previous research on employment interruptions	31
2.3	Institutional and structural changes in the German welfare state: Changed conditions for younger cohorts?	32
2.4	Theoretical considerations and hypotheses	35
2.5	Data, variables and method	37
2.5.1	Data	37
2.5.2	Dependent and independent variables	38

Contents

2.6	Employment re-entry after family related employment interruptions – descriptive and multivariate results	42
2.7	Discussion and conclusions	49
3	Between familial imprinting and institutional regulation: Family related employment interruptions of women in East and West Germany and the GDR	51
3.1	Introduction	52
3.2	Institutional regulations in Germany and the GDR	5 3
3.2.1	Institutional regulations in the FRG and GDR before the German reunification	53
3.2.2	Institutional regulations in Germany after the reunification in 1990	54
3.2.3	Fathers and parental leave regulations	56
3.3	Employment and employment interruptions of women in Germany and the GDR	57
3.4	Attitudes towards the employment of mothers in East and West Germany	59
3.5	Theoretical background	61
3.5.1	Institutional regulations and cultural expectations	61
3.5.2	Family, education and welfare state systems as socialisation agencies	62
3.6	Data and methods	63
3.7	Family related employment interruptions in East and West Germany and the GDR	66
3.7.1	The duration of employment interruptions: West and East Germany in comparison	66
3.7.2	The duration of employment interruptions after the German reunification	68
3.7.3	Factors that influence return after family related employment interruptions: GDR and FRG in comparison	71
3.7.4	Factors that influence the duration of employment interruptions: GDR and FRG in comparison after the German reunification	73
3.8	The long road to uniform re-entry patterns	75
	iong .oud to difficilities entry patterno minimum	

2.5.3 Method.....

41

4	Improving retrospective life course data by combining modularised self-reports and event history calendar. Experiences from a large scale survey	79
4.1	Introduction	79
4.2	Previous research on recall differences	81
4.3	Theoretical background: The structure of autobiographical memory and memory pathways	83
4.3.1	Hierarchical pathways to stimulate top-down retrieval	84
4.3.2	Separate chronological time-lines to stimulate parallel recall	84
4.3.3	Sequential pathways to stimulate dating of episodes	84
4.3.4	Autobiographic memory retrieval problems	85
4.4	Stimulation of autobiographical memory: Combining modularised self-reports and event history calendars	85
4.4.1	Modularised self-reports as tool for data collection	86
4.4.2	Event history calendar as recall aid	88
4.5	Data, measurement, and empirical methods	90
4.6	Completeness and dating accuracy in ALWA	93
4.6.1	Completeness: Added episodes	93
4.6.1.1	Descriptive results	93
4.6.1.2	Influencing factors on adding episodes	95
4.6.2	Dating accuracy: Corrected episodes	99
4.6.2.1	Descriptive results	99
4.6.2.2	Influencing factors on correcting episodes	100
4.7	Discussion of the major findings	103
4.8	Conclusion	105
4.9	Appendix: Technical implementation: Design and technical features of the data revision tool	107
5	Does data editing really matter? The relevance of within and post-interview data editing in the IAB-ALWA study	111
5.1	Introduction	111
5.2	Data collection and editing in ALWA	112
5.2.1	First step – within-interview data collection and editing	112
5.2.2	Second step – post-interview data collection and editing	113

5.3	Empirical Part	115
5.3.1	The second step editing of parental leave episodes and periods of labour market inactivity – descriptive findings	115
5.3.2	How does data editing affect multivariate analyses?	118
5.4	Discussion and conclusion	122
6	It's not (all) about the money: What are prospective returners willing to accept for a job? Evidence from a factorial survey among mothers	125
6.1	Introduction	125
6.2	Previous research	127
6.3	Theoretical framework and hypotheses	129
6.4	Data and methods	133
6.4.1	Factorial survey data	133
6.4.2	Methodological aspects of the factorial survey	136
6.4.3	Analysing strategy	136
6.5	Results	139
6.5.1	Descriptive results	139
6.5.2	Model specification	140
6.5.3	Test of hypotheses	140
6.6	Conclusions and discussion	148
7	Summary and concluding remarks	151
7.1	Summary of the main findings and answers to research questions	151
7.2	Limitations of the thesis and suggestions for future research	153
8	Zusammenfassung auf Deutsch	155
Refere	nces	159