

List of Tables

Table 1.1	Part-time Employed Women in Some Western Countries, 1979-1995 (% of the Labor Force)	11
Table 1.2	Hours per Week and Trend (1975-1995) in Spending Household and Childrearing Tasks of (Married) Cohabiting Husbands and Wives in the Netherlands, According to Age of the Youngest Child	13
Table 1.3	Value Changes in the Netherlands: 1965-1984 (% of Survey Respondents Agreeing with Value Statements)	16
Table 1.4	Reasons for Divorce Retrospectively Reported by Dutch Husbands and Wives (%)	18
Table 1.5	Arguments Formulated by Husbands and Wives on Who Gets the Best Deal from Marriage	27
Table 2.1	Evaluation of Theoretical Perspectives on Marriage	38
Table 3.1	Reasons Why Families Refused to Participate in the Research Project in 1990 and 1995	53
Table 3.2	Number and Percentage of Families that Should Have Participated and that Actually Participated in the Research Project	54
Table 3.3	Distribution of Men and Women According to Educational and Occupational Level (1990) in the Research Project	58
Table 3.4	Educational Level of the Active Population Aged 45-64 Years in the Netherlands, According to Sex (%)	62
Table 4.1	Completely Standardized Factor Loadings and Reliabilities of the CFA's on the Marital Satisfaction, Open and Negative Communication Items, Study 1, 2 and 3	76

List of Tables

Table 4.2	Pearson Correlations Between the DMSCQ-Scales and Criterion Variables, Study 1, 2 and 3	80
Table 4.3	Goodness of Fit Indices of the CFA on the Marital Satisfaction, Open and Negative Communication Items, for Men and Women, Study 2 and 3	82
Table 4.4	Pearson Correlations Between the Three Latent Factors of the DMSCQ Across Time	85
Table 5.1	Lambda's of the Measurement Model with 6 Manifest Variables and 3 Latent Factors of the DMSCQ, According to Sex and Year	100
Table 5.2	Correlation Matrix of the Parcels of the Open and Negative Communication, and Marital Satisfaction Scales, and the Control Variables, According to Sex and Year	102
Table 6.1	Correlation Matrix of Spousal Economic and Cultural Variables and Marital Satisfaction at Time 1, Men and Women	121
Table 6.2	Regression of Marital Satisfaction on Economic and Cultural Variables, (Un)Standardized Coefficients, Study 1	123
Table 6.3	Regression of Marital Satisfaction on Economic and Cultural Variables, (Un)Standardized Coefficients, Study 2	127
Table 6.4	Regression of Marital Satisfaction at Time 2 on the Difference Effects of Spousal Economic and Cultural Variables, (Un)Standardized Coefficients	130
Table 7.1	Correlation Matrix of Gender Variables, Women's Employment, Household Income, Educational Level and Marital Satisfaction	149

Table 7.2	The Effect of Gender Role Identity on Marital Satisfaction Without and With the Inclusion of Two-Way Interactions with Age of the Child and Household Income	151
Table 7.3	The Effect of Gender Role Identity on Marital Satisfaction With Two-Way Interactions Between Wives' Educational Level and Gender Role Identity, Multi-Group Analysis Between Higher and Lower Educated Husbands	154
Table 7.4	The Effect of Gender Role Identity on Marital Satisfaction With Two-Way Interactions Between Wives' Employment and Gender Role Identity, Multi-Group Analysis Between Higher and Lower Income Couples	156
Table 7.5	The Effect of Gender Role Identity on Marital Satisfaction With Two-Way Interactions Between Wives' Employment and Gender Role Identity, Multi-Group Analysis Between Higher and Lower Educated Husbands	158
Table 7.6	Summary of the Significant Interaction Effects Between Gender Role Identity and Wives' Employment, Couple's Income and Spousal Educational Level on Marital Satisfaction	160
Table 8.1	Correlation Matrix of Gender-Related Characteristics, Men and Women	181
Table 8.2	Effects of Expressiveness and Instrumentality on Spousal Marital Outcomes, Unstandardized Effects and Associated T-Values	184
Table 8.3	Effects of Traditional Sex Role Orientation on Spousal Marital Outcomes, Unstandardized Effects and Associated T-Values	186
Table 8.4	Effects of Perceiving to Take the Burden of Childrearing and Household Tasks on Spousal Marital Outcomes, Unstandardized Effects and Associated T-Values	188

List of Tables

Table 8.5	Standardized Effects and Associated T-Values for the Models With All Gendered Characteristics	190
Table 9.1	Correlation Matrix of Life Cycle Variables, Socioeconomic Variables, Parenting and Marital Experiences, Women and Men	219
Table 9.2	Lambda's of the Measurement Model With 24 Manifest Variables and 12 Latent Factors, According to Sex and Year	221
Table 9.3	Standardized Effects of Independent Variables on Parenting Experiences and Negative Communication	224
Table 9.4	Standardized Effects of Parenting on Marital Variables	226

List of Figures

Figure 2.1	A Three-Level Model for Viewing Marriage	36
Figure 2.2	The Vulnerability-Stress-Adaptation Model of Marriage	40
Figure 2.3	General Outline of This Study According to Topic and Method	48
Figure 5.1	Conceptual Model for Long-Term Association Between Open and Negative Communication and Marital Satisfaction	92
Figure 5.2	Cross-Lagged Model for Open and Negative Communication and Marital Satisfaction	104
Figure 6.1	Visual Presentation of the Interaction Effect Between Female Employment and Husbands' Familialism on Wives' Marital Satisfaction	125
Figure 7.1	Conceptual Model for Gender Role Identity and Marital Satisfaction	144
Figure 7.2	Visual Presentation of the Interaction Effect Between Female Employment and Husbands' Instrumentality on Wives' Marital Satisfaction in Lower and Higher Educated Groups of Husbands	159
Figure 9.1	The Hypothesized Model of the Relationship Between Parenting and Marital Satisfaction	202
Figure 9.2	Proposed Direct and Indirect Effects Between Resources, Parenting and Marital Satisfaction	211
Figure 9.3	Conceptual Model for Long-Term Association Between Parenting and Marital Satisfaction	213

List of Figures

Figure 9.4	Path Diagram of Couples' Resources, Parenting and Marital Outcomes	227
Figure 9.5	Cross-lagged Model for Parental Role Restriction and Marital Satisfaction	229