

Contents

Chapter 1 Introduction	1
1.1 Plurality in Chinese	2
1.2 The FRH	4
1.3 Overview of this book	8
Chapter 2 The Feature Reassembly Hypothesis	14
2.1 Introduction	14
2.2 The generative approach to SLA	15
2.3 The FRH	18
2.3.1 Theoretical tenets of the FRH	18
2.3.2 Experimental studies testing the FRH	22
2.4 Previous studies of plural marking in SLA	24
2.5 L2 acquisition of plural marking in classifier languages	30
2.5.1 Hwang & Lardiere (2013)	30
2.5.2 Lee & Lardiere (2019)	35
2.5.3 Remaining issues	40
2.6 Summary	47
Chapter 3 Plurality in English, Korean and Chinese	48
3.1 Introduction	48
3.2 Theoretical background	49
3.2.1 Number in classifier languages	49
3.2.2 Features	61
3.3 Plurality in English	71
3.3.1 Noun phrases	71
3.3.2 The suffix <i>-s</i>	73
3.4 Plurality in Korean	78
3.4.1 Noun phrases	78
3.4.2 Classifiers	80
3.4.3 The suffix <i>-tul</i>	84

3.5	Plurality in Chinese	90
3.5.1	Noun phrases	91
3.5.2	Classifiers	91
3.5.3	The suffix <i>-men</i>	95
3.5.4	Classifier reduplication	104
3.6	Summary	108
Chapter 4 L2 acquisition tasks, predictions, and methodology		113
4.1	Introduction	113
4.2	L2 acquisition tasks and predictions	113
4.2.1	The suffix <i>-men</i>	114
4.2.2	Classifier reduplication	116
4.3	Methodology	118
4.3.1	Participants	118
4.3.2	Task 1 (GJT)	118
4.3.3	Task 2 (TVJT)	124
4.3.4	Procedures	129
4.3.5	Coding of data	130
4.4	Summary	130
Chapter 5 Experimental results		131
5.1	Introduction	131
5.2	Grammaticality Judgment Task	132
5.2.1	The [Anim+human] and [D+specific] features of <i>-men</i>	132
5.2.2	The plural suffix <i>-men</i> with demonstratives	137
5.2.3	The plural suffix <i>-men</i> with classifiers	143
5.2.4	Classifier reduplication	148
5.3	Truth Value Judgment Task	152
5.3.1	The [Number+pl] feature of <i>-men</i>	153
5.3.2	<i>Yi Cl Cl</i> reduplication	156
5.3.3	<i>Cl Cl</i> reduplication	160
5.3.4	Fillers	165
5.4	Summary	167
Chapter 6 Discussion		168
6.1	Introduction	168
6.2	Summary of the findings	168
6.2.1	The plural suffix <i>-men</i>	168
6.2.2	Classifier reduplication	173

6.3 Triggers of feature reassembly	176
6.4 Role of L1	179
Chapter 7 Conclusion	183
References	188
Appendix I	196
Appendix II	207