

Contents

Foreword	page ix
Acknowledgments	x
List of Abbreviations	xi
Prologue	xii
1 What Are the Origins of Second Language Acquisition as a Research Field?	1
The Revolution in Linguistics and L1 Acquisition	1
The Revolution in Second Language Acquisition	8
The Driving Question	10
Some Observations on Data Types	11
Conclusion	13
Recap	14
Following Up	15
2 What Does Development Look Like?	17
Morpheme Orders	17
Developmental Sequences	22
U-Shaped Development	24
Markedness Relationships	26
Summary So Far	28
Knowing More Than What You Are Exposed To	32
Constraints on Acquisition	35
Back to Variation for a Moment	39
Recap	40
Following Up	42
3 What Are the Roles of Input and Output?	44
The Nature of Input	44
The Necessity of Input	49
Output	52
Recap	63
Following Up	65
4 What Is the Initial State?	67
Universal Grammar	68
Universal Grammar as the Initial State	70

The L1 Is the Initial State	72
Partial Transfer of the L1 in the Initial State	77
Quick Recap	82
Other Perspectives	82
Recap	86
Following Up	88
5 Can L2 Learners Become Nativelike?	90
What Is Nativelikeness?	91
Second Language Acquisition	92
Recap	120
Following Up	121
6 Does Instruction Make a Difference?	124
Instruction and Ordered Development	125
Instruction and Rate of Development	130
Instruction and Ultimate Attainment	132
The Effects of Instruction and Short-Term Studies	135
Recap	143
Following Up	144
7 What Role Does Explicit Learning Play in L2 Acquisition?	146
A Brief Discussion of “Learning”	148
Can Explicit Knowledge Turn into Implicit Knowledge?	150
Can Explicit Knowledge/Learning Influence the Development of Implicit Knowledge?	154
Putting Explicit Learning into Perspective	161
Recap	165
Following Up	167
8 What Are Individual Differences and How Do They Affect L2 Acquisition?	168
Individual Differences in L1 Acquisition	168
Individual Differences in L2 Acquisition	171
What Do Individual Differences Explain?	183
Recap	188
Following Up	189
Epilogue	191
Glossary	197
Index	205