

Preface	p. v
Acknowledgements	p. vii
Introduction	
Establishing Chronology in Pharaonic Egypt and the Ancient Near East: Interlocking Textual Sources Relating to c. 1600-664 BC	p. 1
An Introduction to Egyptian Historical Chronology	p. 19
Using Radiocarbon Evidence in Egyptian Chronological Research	p. 29
Radiocarbon Dating Methodology	
Sample Selection for Radiocarbon Dating	p. 40
Preparing Samples for AMS Radiocarbon Dating	p. 48
Investigating the Accuracy of Radiocarbon Dating in Egypt: Checks With Samples of Known Age	p. 53
The New Kingdom	
A Radiocarbon-based Chronology for the New Kingdom	p. 65
Antagonisms in Historical and Radiocarbon Chronology	p. 76
Radiocarbon Data for Aegean Pottery in Egypt: New Evidence From Saqqara (Lepsius) Tomb 16 and Its Importance For LM IB/LH IIA	p. 110
Radiocarbon Calibration in the Mid to Later 14th Century BC and Radiocarbon Dating Tell El-Amarna, Egypt	p. 121
The Ramesside Period: A Case Of Overstretch?	p. 146
Garlands from the Deir el-Bahri Cache	p. 153
New Radiocarbon Dates for the 21st Dynasty	p. 167
The Middle Kingdom	
A Radiocarbon-based Chronology for the Middle Kingdom	p. 174
Correlating and Combining Egyptian Historical and Southern Levantine Radiocarbon Chronologies at Middle Bronze Age Ha Tel Ifshar, Israel	p. 182
The Old Kingdom and Early Dynastic Period	
A Radiocarbon-based Chronology for the Old Kingdom	p. 209
Radiocarbon Dates for the Old Kingdom and their Correspondences	p. 218
Early Dynastic Egyptian Chronologies	p. 224
Problems and Possibilities for Achieving Absolute Dates from Prehistoric and Early Historical Contexts	p. 235
Appendix	p. 250

Table of Contents provided by Blackwell's Book Services and R.R. Bowker. Used with permission.