

CONTENTS

Preface and Acknowledgments vii

INTRODUCTION. Complexity, Geopolitics, and the Social Order:
Introducing Multimedia Analysis into Global Histories of Evolution
and Religion 3

ALEXANDER HALL AND WILL MASON-WILKES

PART I. EVOLUTION, RELIGION, AND PROGRESS

CHAPTER 1. Darwinism and Progress: Controversies over Human
Destiny in Early Twentieth-Century Britain 19

PETER J. BOWLER

CHAPTER 2. The Theory of Evolution in Catholic Media in Interwar
Argentina 39

MIGUEL DE ASÚA

CHAPTER 3. Celebrated Genius or Contested Naturalist? Darwin
in Popular Media during the Centennial of the *Beagle* Visit to the
Galápagos, 1920–1940 53

ELISA SEVILLA AND ANA SEVILLA

CHAPTER 4. From Science and Humanism to Science as Religion:
The Emerging Representation of Science as a Worldview in BBC
Blue-Chip Documentaries 78

WILL MASON-WILKES AND ALEXANDER HALL

PART II. EVOLUTION, RELIGION, AND REACTION

CHAPTER 5. Those Fantastic Creatures from the “Tropics”: The Myth and Science of Feral Children in the Imperial Metropolises 99

SAURABH MISHRA

CHAPTER 6. Evolution in the Monastery: Building a Catholic Version of Evolution for the Public in Franco’s Spain 114

CLARA FLORENSA

CHAPTER 7. African Traditional Religious Cosmogonies and Evolution in Popular Media 137

HARVEY KWIYANI AND SHEILA AKOMIAH-CONTEH

CHAPTER 8. When Conventional Wisdom Became Rebellious Science: Sociobiology in US Media, 1970–1990 151

NAYANIKA GHOSH

PART III. EVOLUTION, RELIGION, AND COMPLEXITY

CHAPTER 9. Exploring Evolution and Religion in Japanese Manga and Anime: The Case of *Spirited Away* and *Ghost in the Shell* 171

HIROKO MIYASHITA AND ALEXANDER HALL

CHAPTER 10. Science at the Service of Scientism? How the *Evrım Ağacı* (Tree of Evolution) Website Shapes Turkish Discussions on Science and Religion 189

ALPER BİLGİLİ

CHAPTER 11. The Place of Evolution in Israeli Natural History Museums and Public Discourse 201

RACHEL S. A. PEAR, NIGMEH ABU TOAMEH KADAN, AND ISRAEL BELFER

Notes 217
Selected Bibliography 285
Contributors 289
Index 295