

CONTENTS

VOLUME 1 EVOLUTION, GENES, AND THE RELIGIOUS BRAIN

<i>Series Foreword</i> by J. Harold Ellens	vii
<i>Acknowledgments</i>	xi
<i>Preface</i> by Patrick McNamara	xiii
CHAPTER 1 The Evolutionary Psychology of Religion <i>Steven Pinker</i>	1
CHAPTER 2 Sacred Emotions and Affective Neuroscience: Gratitude, Costly Signaling, and the Brain <i>Robert A. Emmons and Patrick McNamara</i>	11
CHAPTER 3 Genetic and Environmental Influences on the Traditional Moral Values Triad— Authoritarianism, Conservatism, and Religiousness—as Assessed by Quantitative Behavior Genetic Methods <i>Laura B. Koenig and Thomas J. Bouchard Jr.</i>	31
CHAPTER 4 Religious Behaviors, Badges, and Bans: Signaling Theory and the Evolution of Religion <i>Richard Sosis</i>	61

CHAPTER 5	Nature's Medicine: Religiosity as an Adaptation for Health and Cooperation <i>Joseph Bulbulia</i>	87
CHAPTER 6	The Cognitive Psychology of Belief in the Supernatural <i>Jesse M. Bering</i>	123
CHAPTER 7	The Ritual Healing Theory: Therapeutic Suggestion and the Origin of Religion <i>James McClenon</i>	135
CHAPTER 8	Religion Is Not an Adaptation <i>Lee A. Kirkpatrick</i>	159
CHAPTER 9	The Cognitive and Evolutionary Roots of Religion <i>Scott Atran</i>	181
CHAPTER 10	Amazing Grace: Religion and the Evolution of the Human Mind <i>Ilkka Pyysiäinen</i>	209
CHAPTER 11	The Significance of the Evolution of Religious Belief and Behavior for Religious Studies and Theology <i>Wesley J. Wildman</i>	227
	<i>Index</i>	273
	<i>About the Editor and Contributors</i>	285
	<i>About the Advisory Board</i>	291