

Contents

<i>Editor's Preface: How This Book Came About</i>	<i>ix</i>
<i>Foreword: Why Explore Aspects of Judaism from a Biological Perspective?</i>	<i>xi</i>
First Principles	
Chapter 1 Judaism's <i>Yetzer</i> as a Biotheological Construct <i>Rick Goldberg</i>	2
Chapter 2 Jewish Knowing: Monism and Its Biological Implications <i>Michael Satlow</i>	18
Biblical Lore and Biological Theory	
Chapter 3 The Fertility of Prominent Men in the Bible and Ancient Middle East <i>Laura Betzig</i>	42
Chapter 4 Intrafamily Conflict in the Bible and Biological Theory <i>David Barash</i>	62
Chapter 5 Toward a Sociobiology of the Jews: Sexual Selection, Circumcision, and the Centrality of Texts in a Coevolutionary Framework <i>Melvin Konner</i>	84
Inheritance for Intergenerational Success	
Chapter 6 Biosocial Regulation of Husband and Wife: The Requirement for Periodic Conjugal Separation and Reunion <i>Rick Goldberg</i>	118

Chapter 7	Traditionalism and Human Evolutionary Success: The Example of Judaism <i>Craig Palmer, Lyle Steadman, and Rick Goldberg</i>	139
Costly Signaling (Handicap) Theory and Jewish Life		
Chapter 8	The Handicap Principle in Human Social Interaction <i>Amotz Zahavi</i>	166
Chapter 9	Making Biological Sense of Judaic Sacrificing <i>Rick Goldberg</i>	173
Chapter 10	Why Are Synagogue Services So Long? An Evolutionary Examination of Jewish Ritual Signals <i>Richard Sosis</i>	199
	<i>Contributors</i>	234
	<i>Index</i>	237