## **TABLE OF CONTENTS**

## Animal Behavior [3-volume set]: How and Why Animals Do the Things They Do

1. Integrated Studies of Stickleback Behavior Alison M. Bell

2. Friends and Enemies: How Social Dynamics Shape Communication and Song Learning in Song Sparrows Michael D. Beecher and Çaglar Akçay

3. A Tale of Two Spiders: Investigating Communication in Two Unique Model Species Using Video Digitization and Playback George Uetz and David Clark

4. Studying Lifelong Male-Male Partnerships in a Tropical Bird David B. McDonald

5. Be Loved, Be Prey, Be Eaten Rachel A. Page, Michael J. Ryan, and Ximena E. Bernal

6. Siblicide in Birds Douglas W. Mock

7. Referential Signals: A Window into Animal Minds Carolynn L. Smith and Christopher S. Evans

8. Cotton-top Tamarins: Research for Conservation and Understanding Human Behavior Charles T. Snowdon

9. Avian Brood Parasitism: How to Spot a Foreign Egg in the Nest? Mark E. Hauber and Jason Low

10. How Animals Remember Places and Find Their Way Around David F. Sherry

11. Cognitive Repertoire, Cognitive Legacies, and Collective Reasoning: The Next

Frontiers in Conservation Behavior Guillermo Paz-y-Miño-C

12. Beauty in the Eye of the Beholder: Potentially Adaptive Individual Differences in Human Mate Preferences

Lisa M. DeBruine, Benedict C. Jones, S. Craig Roberts, Anthony C. Little, and Christopher D. Watkins

Glossary About the Editor and Contributors About the Editorial Board Index.