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"I am impressed that although the book is aimed at enlightening humans about our species, Mills uses excellent non-human examples and illustrations to illustrate the universal appeal, interest, use of, and evolution of reproduction strategies. The evolutionary context in terms of anatomy, physiology, and behavior is absolutely crucial and Mills has presented this exceedingly well."

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B*iology of Sex* is a lively and intellectually challenging textbook. Mills analyzes the biological basis of sex by considering genetic, physiological, and evolutionary principles. In order to explain the biological aspects of human sex, he uses direct and intriguing comparisons with the many variations in sexual systems among non-human organisms. Text boxes provide fascinating examples: non-human species that cannibalize their partners during copulation, organisms that do not fall within one of two biological sexes, and species that "trick" others into raising their young. The author also explores questions such as: "Is sex only for reproduction?", "Why is sex pleasurable?", and "What are the roots of sexual conflict?" Intended primarily for readers without a science background, *Biology of Sex* provides novel content from the human and non-human worlds to introduce the complex subject of sex and reproduction.

PowerPoint slides, a test bank, and an image bank are available to instructors by emailing requests@utphighereducation.com.

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