



Introduction to Animal Science: Global, Biological, Social, and Industry Perspectives, 4th ed.

By W. Stephen Damron

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Relevant and timely, Introduction to Animal Science features the most comprehensive, up-to-date coverage of the traditional disciplines that are so essential to a solid foundation in Animal Science: nutrition, digestion, feeds, genetics, reproduction, disease, and animal behavior. The text's comprehensive, non-traditional approach introduces the discipline as an ever-changing, integral part of every aspect of human existence.Â Developed Versus Subsistence Agriculture. Comparison of the Livestock Industry in the Developed and the Developing Countries. Summary and Conclusion. Study Questions. References. Part two: the biological sciences of animal science.Â Aggression and Social Structure. Biological Rhythms and Sleep. Sexual Behavior. Maternal Behavior. Dr. Damron's text, Introduction to Animal Science: Global, Biological, Social, and Industry Perspectives, is used extensively in the United States and abroad. In its fifth edition, it has also been published in an international edition and a Chinese translation. Dr Damron has received 26 teaching and advising awards and recognitions. From 2011 to present Dr. Damron has been the Assistant Dean of Academic Programs in the College of Agricultural Sciences and Natural Resources at Oklahoma State University. Dr. Damron's wife, Rebecca, is currently the Director of the OSU Writing Center and a membe

Biological perspective links the studies of biology and psychology. Physiological changes and genetics are believed to play a large role in the behaviors of humans and other animals. Biological perspective is the study in psychology that evaluates the physiological and genetic roots of behaviour. Definition of the Biological Perspective. Charles Darwin first proposed the idea that genetics and evolution both contribute to many human qualities including personality. Biology is defined as the study of life while psychology examines the human mind and its processes, especially those affecting behavior. Biological perspective links biology and psychology by focusing on the analysis of human behavior based on biological and physical evidence. Dr. Damron's text, Introduction to Animal Science: Global, Biological, Social, and Industry Perspectives, is used extensively in the United States and abroad. In its fifth edition, it has also been published in an international edition and a Chinese translation. Dr Damron has received 26 teaching and advising awards and recognitions. From 2011 to present Dr. Damron has been the Assistant Dean of Academic Programs in the College of Agricultural Sciences and Natural Resources at Oklahoma State University. Dr. Damron's wife, Rebecca, is currently the Director of the OSU Writing Center and a membe