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**37** Innate Behavior. Inherited behavior of animals. Exp. Toad captures prey by flipping out sticky tongue, toads have "insect detector" cells in eye retinas, as insect moves across toad's line of sight, "insect detector" cells signal brain changing position innate response; toad's tongue flips out. Fixed-Action Pattern.

Chapter 33: Animal Behavior Flashcards | Quizlet

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**B**ehavior. Behavior-An action or series of actions performed in response to a stimuli. Ethology - the study of animal behavior. Studies of behavior include: HOW is a behavior triggered or performed. WHY does a behavior occur, what evolutionary processes are at work.

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The answer derives from understanding how the sensory-motor mechanisms producing the behaviour are shaped as the dog matures from a puppy into a functional adult animal. Both internal and external factors can shape the behavioral machinery, so understanding the development of the dog's tail-wagging behaviour requires investigating the influence of the dog's genes and its experiences.

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Guide for an explanation of the National  
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combination of internal and external cues  
(both innate and learned behavior)  
hibernation a state in which the body  
temperature drops substantially, oxygen  
consumption decreases and breathing rates  
decline to a few breaths per minute

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make an organism change its behavior. Internal stimuli tell an animal what is occurring in its own body. For example, □ Hunger signals a need for more energy and causes an animal to search for food. □ Thirst signals a loss of internal fluid and causes an animal to look for water. □ Pain warns an animal that some part of its body may be subject

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The answer derives from understanding  
how the sensory-motor mechanisms  
producing the behaviour are shaped as the  
dog matures from a puppy into a  
functional adult animal. behavior -  
generally believed to be due to natural  
selection (adaptive behavior) Behavior  
results from both genes AND environment  
□ Whether an animal CAN exhibit a  
particular behavior is determined by genes  
□ Whether an ...

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353 CHAPTER-BY-CHAPTER

ANSWER KEY CHAPTER 1 ANSWERS  
FOR THE MULTIPLE CHOICE

QUESTIONS 1. b The sociological perspective is an approach to understanding human behavior by placing it within its broader social context. (4) 2. d Sociologists consider occupation, income, education, gender, age, and race as dimensions of social location.(4)

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Animal Behaviour is published for the Association for the Study of Animal Behaviour in collaboration with the Animal Behavior Society First published in 1953, Animal Behaviour is a leading international publication and has wide appeal, containing critical reviews, original papers, and research articles on all aspects of animal behaviour.

Animal Behavior, Second Edition, covers the broad sweep of animal behavior from its neurological underpinnings to the importance of behavior in conservation. The authors, Michael Breed and Janice Moore, bring almost 60 years of combined experience as university professors to this textbook, much of that teaching animal behavior. An entire chapter is devoted to

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**37** the vibrant new field of behavior and conservation, including topics such as social behavior and the relationship between parasites, pathogens, and behavior. Thoughtful coverage has also been given to foraging behavior, mating and parenting behavior, anti-predator behavior, and learning. This text addresses the physiological foundations of behavior in a way that is both accessible and inviting, with each chapter beginning with learning objectives and ending with thought-provoking questions.

Additionally, special terms and definitions are highlighted throughout. Animal Behavior provides a rich resource for students (and professors) from a wide range of life science disciplines. Provides a rich resource for students and professors from a wide range of life science disciplines Updated and revised chapters, with at least 50% new case studies and the

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37 addition of contemporary in-text examples  
Expanded and updated coverage of animal welfare topics Includes behavior and homeostatic mechanisms, behavior and conservation, and behavioral aspects of disease Available lab manual with fully developed and tested laboratory exercises Companion website includes newly developed slide sets/templates (PowerPoints) coordinated with the book

Principles of Animal Behavior has long been considered the most current and engaging introduction to animal behavior. The Third Edition is now also the most comprehensive and balanced in its approach to the theoretical framework behind how biologists study behavior.

Morgan Worthy, a research psychologist, presents a comprehensive picture of how eye color is related to the behavior of

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humans and animals. In humans, he used archival records of athletic performance to show the theoretical pattern which has light-eyed athletes performing at their best on self-paced tasks and dark-eyed athletes, on average, performing at their best on reactive tasks. This same general pattern is shown to hold true in animal behaviors such as hunting tactics of predators and escape tactics of prey. Whereas dark-eyed predators tend to rely on immediate, quick, reactions to catch prey, light-eyed predators tend to rely more on their ability to lie-in-wait or stalk prey. Various other behaviors such as perception and social interaction are discussed in the same theoretical framework.

Exploring Animal Behavior in Laboratory and Field, Second Edition provides a comprehensive manual on animal behavior lab activities. This new edition brings

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37 together basic research and methods, presenting applications and problem-solving techniques. It provides all the details to successfully run designed activities while also offering flexibility and ease in setup. The exercises in this volume address animal behavior at all levels, describing behavior, theory, application and communication. Each lab provides details on how to successfully run the activity while also offering flexibility to instructors. This is an important resource for students educators, researchers and practitioners who want to explore and study animal behavior. The field of animal behavior has changed dramatically in the past 15 - 20 years, including a greater use and availability of technology and statistical analysis. In addition, animal behavior has taken on a more applied role in the last decade, with a greater emphasis on conservation and

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37 applied behavior, hence the necessity for new resources on the topic. Offers an up-to-date representation of animal behavior Examines ethics and approvals for the study of vertebrate animals Includes contributions from a large field of expertise in the Animal Behavior Society Provides a flexible resource that can be used as a laboratory manual or in a flipped classroom setting

Conceptual Breakthroughs in Ethology and Animal Behavior highlights, through concise summaries, the most important discoveries and scientific revolutions in animal behavior. These are assessed for their relative impact on the field and their significance to the forward motion of the science of animal behavior. Eighty short essays capture the moment when a new concept emerged or a publication signaled a paradigm shift. How the new

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Understanding came about is explained, and any continuing controversy or scientific conversation on the issue is highlighted. Behavior is a rich and varied field, drawing on genetics, evolution, physiology, and ecology to inform its principles, and this book embraces the wealth of knowledge that comes from the unification of these fields around the study of animals in motion. The chronological organization of the essays makes this an excellent overview of the history of animal behavior, ethology, and behavioral ecology. The work includes such topics as Darwin's role in shaping the study of animal behavior, the logic of animal contests, cognition, empathy in animals, and animal personalities. Succinct accounts of new revelations about behavior through scientific investigation and scrutiny reveal the fascinating story of this field. Similar to Dr. John Avise's

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**C**ontemporary Breakthroughs in Evolutionary Genetics, the work is structured into vignettes that describe the conceptual revolution and assess the impact of the conceptual change, with a score, which ranges from 1-10, providing an assessment of the impact of the new findings on contemporary science. Features a lively, brisk writing style and brief entries to enable easy, enjoyable access to this essential information Includes topics that cover the range of behavioral biology from mechanism to behavioral ecology Can also be used as supplemental material for an undergraduate animal behavior course, or as the foundational text for an upper level or graduate discussion course in advanced animal behavior

Animal Behavior covers the broad sweep of animal behavior from its neurological

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**37** Underpinnings to the importance of behavior in conservation. The authors, Michael D. Breed and Janice Moore, bring almost 60 years of combined experience as university professors to this textbook, much of that teaching animal behavior. An entire chapter is devoted to the vibrant new field of behavior and conservation, including topics such as social behavior and the relationship between parasites, pathogens, and behavior. Thoughtful coverage has also been given to foraging behavior, mating and parenting behavior, anti-predator behavior and learning. This text addresses the physiological foundations of behavior in a way that is both accessible and inviting. Each chapter begins with learning objectives and concludes with thought-provoking questions. Additionally, special terms and definitions are highlighted throughout. The book provides a rich resource for

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37 students (and professors) from a wide range of life science disciplines. Provides a solid background in the neurophysiological and endocrinological bases of animal behavior as well as exceptionally strong coverage of social behavior Includes behavior and homeostatic mechanisms, behavior and conservation, and behavioral aspects of disease Highlights aspects of behavior that relate to domestic animals in particular Lab manual with fully developed and tested laboratory exercises available for courses that have labs (<http://www.elsevierdirect.com/product.jsp?isbn=9780123725820>) Companion site for faculty and students to enhance their learning experience at: [www.elsevierdirect.com/companions/9780123725813](http://www.elsevierdirect.com/companions/9780123725813)

This is a collection of autobiographical essays written by nearly two dozen

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37 scientists in the field of animal behavior. Each chapter is devoted to one individual and includes details regarding family life and early experiences, with an emphasis on the individual's career as a scientist.

Field and Laboratory Exercises in Animal Behavior is an interactive laboratory manual for students in animal behavior, ethology, and behavioral ecology. It is the first of its kind in this subject area that guides students through the diverse and fascinating fields of behavioral and ethological studies, employing a wide array of organisms as model systems for the study of behavior. Students participate in the development of hypothesis and turn the recording, analysis, and interpretation of data into an active and engaging process. A teacher-friendly companion website provides extensive teaching notes on the background to each lab project, tips

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37 and hints for successful project presentation, sources for studying organisms, ideas for variations in labs, and alternate study organisms. This text is recommended for undergraduate courses in Animal Behavior, Ethology, and Behavioral Ecology. Provides fully developed and tested laboratory exercises Offers both field and lab experiences- adaptable for fall, spring, or summer courses Laboratories emphasize student thought and involvement in experimental design Includes an online supplement to the manual for teachers

Essential Animal Behavior provides a comprehensive introduction to all areas of the subject: from the genetic and neurobiological control of behavior to the learning, development, and function of behavior in an evolutionary context. Social behaviour is also covered

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37 throughout the text. Written in a concise and engaging style, this new book: includes examples from both marine and terrestrial environments around the world places current research alongside classic examples, and puts the study of animal behavior in an applied context, emphasizing the implications for animal welfare and animal conservation. Carefully designed to meet the needs of students coming to the subject for the first time, the book includes the following features: key concept boxes Focus on boxes chapter summaries guided reading to aid revision and further study case studies and boxed examples that reinforce essential points, and questions for discussion. This book is essential reading for degree-level students following modular programs in biology, zoology, marine biology, and psychology. An Instructor manual CD-ROM for this title is

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37 available. Please contact our Higher Education team at [HigherEducation@wiley.com](mailto:HigherEducation@wiley.com) for more information.

How can we make better sense of animal behavior by using what we know about the brain? This is the first book that attempts to answer this important question by applying neural network theory. Scientists create Artificial Neural Networks (ANNs) to make models of the brain. These networks mimic the architecture of a nervous system by connecting elementary neuron-like units into networks in which they stimulate or inhibit each other's activity in much the same way neurons do. This book shows how scientists can employ ANNs to analyze animal behavior, explore the general principles of the nervous systems, and test potential generalizations among species. The

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37 authors focus on simple neural networks to show how ANNs can be investigated by math and by computers. They demonstrate intuitive concepts that make the operation of neural networks more accessible to nonspecialists. The first chapter introduces various approaches to animal behavior and provides an informal introduction to neural networks, their history, and their potential advantages. The second chapter reviews artificial neural networks, including biological foundations, techniques, and applications. The following three chapters apply neural networks to such topics as learning and development, classical instrumental condition, and the role of genes in building brain networks. The book concludes by comparing neural networks to other approaches. It will appeal to students of animal behavior in many disciplines. It will also interest neurobiologists, cognitive scientists, and

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37 those from other fields who wish to learn more about animal behavior.

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