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Animal Behavior
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Behavior - An
action or series

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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

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occur, what
evolutionary
processes are at
work

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The simplest way
of learning is

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habituation.

Types of Stimuli

If you teach the animal with

rewards it is called classical conditioning. It learns this by a stimulus.

Animals respond to a lot of stimuli, like light, sound, odors and heat.

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Not all animals

Behavior

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2 What is
behavior?

Response to an
environmental
stimulus ;

Response a
single, specific
reaction to a
stimulus ;

Stimulus any
kind of signal
that carries
information and

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Animal Behavior Answer Key
can be detected
; Individuals
with behaviors
that make them
more successful
at surviving
reproducing will

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type of behavior
in which an

animal sends out
stimuli--such as
sounds, visual
displays, or
chemicals--in
order to attract
a member of the
opposite sex.

Territory.

specific area

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occupied and
protected by an
animal or group
of animals.

Aggression.
threatening
behavior that
one animal uses
to gain control
over another.

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Chapter 34 -
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Behavior - An
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of actions
performed in
response to a
stimuli.

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study of animal
behavior.

Studies of
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2) to pass along its genes to the next generation, any animal that reproduces sexually needs to locate and mate with another member of its species at least once.

Courtship behavior is part

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of an overall
reproductive
strategy that
helps many
animals identify
healthy mates

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behaviors used
to respond to
stimuli and
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behavior: all
the actions an
animal performs:
stimulus: a
change in an
organism's
surroundings
that causes the
organism to
react: response:

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an action or
change in
behavior that
occurs as a
result of a
stimulus:

instinct: an
inborn behavior
pattern than an
animal performs
correctly the
first time:
learning

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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

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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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Studies of
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include: HOW is
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students will
read about the
major types of
innate and

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behavior and the
significance of
behavior as part
of a
reproductive
strategy and a
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conversation on
the issue is
highlighted.

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rich and varied
field, drawing
on genetics,
evolution,
physiology, and
ecology to
inform its
principles, and

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embraces the
wealth of
knowledge that
comes from the
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around the study
of animals in
motion. The
chronological
organization of
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overview of the
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conceptual
revolution and
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the foundational
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majors course in
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and concepts,
how they relate
to real life,
and appreciating
the scientific
methods and
thought
processes. Given
the authors'
work in and
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education, this
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for molecular
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scientists in
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Serotonin (5-hyd

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roxytryptamine, often cited as 5-HT) is one of the major excitatory neurotransmitter, and the serotonergic system is one of the best studied and understood transmitter systems. It is crucially involved in the

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Animal organization of
virtually all
behaviours and
in the

regulation of
emotion and
mood.

Alterations in
the serotonergic
system, induced
by e.g. learning
or pathological
processes,
underlie

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behavioural
plasticity and
changes in mood,
which can
finally results
in abnormal
behaviour and
psychiatric
conditions. Not
surprisingly,
the serotonergic
system and its
functional
components

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appear to be targets for a multitude of pharmacological treatments - examples of very successful drugs targeting the serotonergic system include Prozac and Zoloft. The last decades of research have

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not only
fundamentally
expanded our
view on
serotonin but
also revealed in
much more detail
an astonishing
complexity of
this system,
which comprises
a multitude of
receptors and
signalling

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pathways. A detailed view on its role in basal, but also complex, behaviours emerged, and, was presented in a number of single review articles.

Although much is known now, the serotonergic

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system is still
a fast growing
field of
research

contributing to
our present
understanding of
the brains
function during
normal and
disturbed
behaviour. This
handbook aims
towards a

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detailed and comprehensive overview over the many facets of behavioural serotonin research. As such, it will provide the most up to date and thorough reading concerning the serotonergic systems control

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of behaviour and mood in animals and humans. The goal is to create a systematic overview and first hand reference that can be used by students and scholars alike in the fields of genetics,

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Animal,
pharmacology,
Behavior
physiology,
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behavioural
neuroscience,
pathology, and
psychiatry. The
chapters in this
book will be
written by
leading
scientists in
this field. Most
of them have

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already written
excellent
reviews in their
field of
expertise. The
book is divided
in 4 sections.
After an
historical
introduction,
illustrating the
growth of ideas
about serotonin
function in

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behaviour of the last forty years, section A will focus on the functional anatomy of the serotonergic system. Section B provides a review of the neurophysiology of the serotonergic system and its

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components. In section C the involvement of serotonin in behavioural organization will be discussed in great detail, while section D deals with the role of serotonin in

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decades, Barry
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providing over
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including the

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field in number
of articles and
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providing a
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