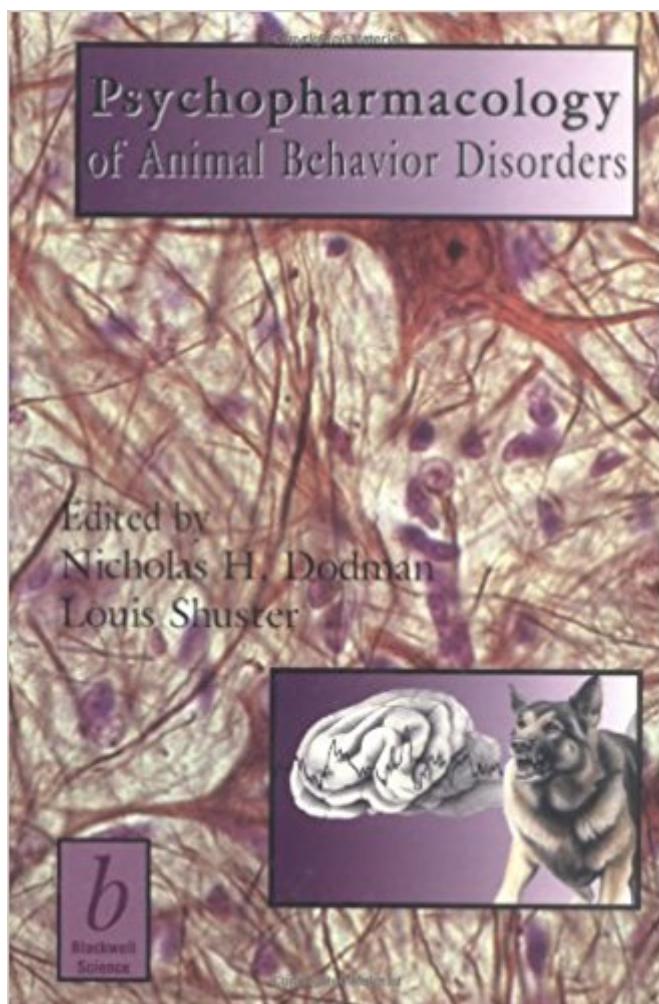


The book was found

Psychopharmacology Of Animal Behaviour Disorders



Synopsis

Increasingly, veterinarians are called on to treat behavioural disorders in companion pets such as cats, dogs and horses, which can often develop aggressive compulsive or other antisocial habits. In America, veterinarians are beginning to treat these disorders with psychotropic drugs such as Prozac, which have already been shown to yield good results in humans. In the UK, these drugs cannot yet be used on animals, but a number of pharmaceutical companies are developing derivatives for use in animal practice and these products are eagerly awaited. The effects are expected to be as far-reaching as tranquillisers and antidegressants were when they were introduced into human medicine.

Book Information

Hardcover: 332 pages

Publisher: Wiley-Blackwell (January 15, 1998)

Language: English

ISBN-10: 063204358X

ISBN-13: 978-0632043583

Product Dimensions: 10.3 x 7.3 x 1 inches

Shipping Weight: 1.8 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,046,703 in Books (See Top 100 in Books) #41 in Books > Medical Books > Pharmacology > For Veterinarians #250 in Books > Science & Math > Biological Sciences > Zoology > Animal Behavior & Communication #1249 in Books > Medical Books > Veterinary Medicine

Customer Reviews

Psychopharmacology of Animal Behavior Disorders provides state of the art information about the newly expanding field of veterinary pharmacology. It is a multi-authored text by leading authorities in behavioral pharmacology and covers the main problems of aggression, fears and phobias, and compulsive behaviors. There are also sections on the control of unwanted sexual behavior and the management of geriatric behavioral problems in domestic small animals.

Dr. Nicholas H. Dodman is a professor and Head of the Section of Veterinary Medicine. He is also a diplomate of the American College of Veterinary Behavior (DACVB). He is author of two recent books, *The Dog Who Loved Too Much: Tails, Treatment and Psychology of Dogs* (Bantam) and

The Cat Who Cried For Help: Attitudes, Emotions and the Psychology of Cats (Bantam). Dr. Louis Shuster is a professor of Pharmacology, Biochemistry, and Neuroscience at Tufts University School of Medicine as well as a faculty member on the Department of Pharmacology and Experimental Therapeutics at Tufts University School of Veterinary Medicine.

[Download to continue reading...](#)

Psychopharmacology of Animal Behaviour Disorders Manual of Clinical Psychopharmacology (Schatzberg, Manual of Clinical Psychopharmacology) Stahl's Essential Psychopharmacology: Neuroscientific Basis and Practical Applications (Essential Psychopharmacology Series) Essential Psychopharmacology: Neuroscientific Basis and Practical Applications (Essential Psychopharmacology Series) Anxiety Disorders: A Guide for Integrating Psychopharmacology and Psychotherapy (Clinical Topics in Psychology and Psychiatry) Stereotypic Animal Behaviour: Fundamentals and Applications to Welfare Animal Behaviour: A Very Short Introduction (Very Short Introductions) Nerve Cells and Animal Behaviour Domestic Animal Behaviour and Welfare Fluid, Electrolyte, and Acid-Base Disorders in Small Animal Practice, 4e (Fluid Therapy In Small Animal Practice) Animal Migration (Animal Behavior) (Animal Behavior (Library)) Neuropsychology of Art: Neurological, Cognitive, and Evolutionary Perspectives (Brain, Behaviour and Cognition) Sense and Nonsense: Evolutionary perspectives on human behaviour Think Good - Feel Good: A Cognitive Behaviour Therapy Workbook for Children and Young People How to Care for Your Cat: The Complete Guide from Kitten to Adult: A guide to caring for your cat including food, nutrition, behaviour, habits, training and vaccinations 10 Rabbit Behaviour Problems Solved Finger Monkey Pet. WHAT YOU NEED TO KNOW. Finger Monkey or Pygmy Marmoset Information. Pygmy Marmoset care, environment, behaviour, feeding and health. Sailing Theory and Practice. A Scientific Analysis, with 335 Drawings and Photographs of the Aerodynamic, Hydrodynamic and Other Design Factors which Define a Yacht's Behaviour. Soil Behaviour in Earthquake Geotechnics (Oxford Engineering Science Series) Deformation and Fracture Behaviour of Polymer Materials (Springer Series in Materials Science)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)