

Atlas Of The Rabbit Brain And Spinal Cord

A New Stereotaxic Atlas of the Rabbit Brain
The Pretectal Region of the Rabbit's Brain
An Anatomical Guide to Experimental Researches on the Rabbit's Brain
Harkness and Wagner's Biology and Medicine of Rabbits and Rodents
Psychopharmacology Abstracts
Pathology of the Laboratory Rabbit
The Veterinarian
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The London Lancet
A Text-book of Mental Diseases
Rabbit Brain Research
Some Quantitative Aspects of the Striate Area in the Rabbit Brain
Bulletin (United States. Bureau of Animal Industry). no. 10-25, 1896-1900
Centralblatt für Bakteriologie, Parasitenkunde und Infektionskrankheiten
The Lancet
The Nervous System and Its Constituent Neurones
The Animal's Defender and Zoophilist
Studies on the Purification of Rabies Vaccine Derived from Rabbit Brain
British Medical Journal
On Insanity in Relation to Cardiac and Aortic Disease and Phthisis
Makram Girgis Hartwig Kuhlenbeck Cornelis Winkler Patricia V. Turner Alys Bradley Cornelis Winkler William Bevan Lewis
RABBIT BRAIN RESEARCH. Gerard Jan Smit Lewellys Franklin Barker Robert J. Gauthier William Julius Mickle
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practical reference on small mammal husbandry and health now with full color clinical photographs throughout the sixth edition of harkness and wagner s biology and medicine of rabbits and rodents provides a thorough update to the classic reference on small mammal health and husbandry now with full color clinical photographs throughout part of aclam s series of laboratory animal books the book is a comprehensive practical guide to caring for rabbits guinea pigs hamsters gerbils mice rats and chinchillas emphasizing biology contemporary husbandry diagnostics and clinical procedures clinical signs and diseases and conditions the book is equally useful in the research companion animal practice or food animal setting new topics for the sixth edition include environmental monitoring for rodent health assessments behavioral management considerations for optimizing animal health enhanced pain assessment approaches as well as considerations for creating a welfare friendly small mammal practice the sixth edition also updates common therapeutics analgesics anesthetics and blood collection methodology disease biology husbandry diagnostic modalities and references and covers new techniques for creating and modifying genetically engineered rodents harkness and wagner s biology and medicine of rabbits and rodents includes information on general husbandry and disease prevention covering equipment needs factors predisposing to disease and occupational health and safety issues clinical procedures covering hematology clinical chemistry urinalysis surgery post operative care dentistry ophthalmology and imaging clinical signs and differential diagnoses covering astroviruses hepatitis e and leporid herpesvirus 4 for rabbits and antimicrobial resistance for commercial rabbits serologic testing and diagnostic sample submission covering newer methodologies environmental monitoring and considerations for large rodent feeder breeder operations the sixth edition of harkness and wagner s biology and medicine of rabbits and rodents is an essential reference for veterinary professionals dealing with small mammal species in research or practice settings as well as veterinary students interested in small animals comparative medicine or laboratory animal medicine

pathology of the laboratory rabbit serves as a go to text for all pathologists working on laboratory rabbits in safety assessment studies the book helps diagnostic veterinary pathologists rule out spontaneous non clinical disease pathology when assigning cause of death to these animals which are also kept as domestic pets the book provides a comprehensive text on the spontaneous pathology seen in common laboratory rabbit strains this is the first book collating information on all organ systems in these strains consist of multi author chapters arranged by organ systems presents color illustrations that depict the most common lesions to augment the descriptions provides pathologists with common terms that are compliant with the fda s standard for exchange of nonclinical data send guidelines gives references for recommended tissue

trimming planes

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