



# Biology of the Laboratory Rabbit

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After nearly 20 years, the publication of this Second Edition of **The Biology of the Laboratory Rabbit** attests to its popularity within the scientific community as well as to the need to update an expanding database on the rabbit as a major species in laboratory investigation. The principal aim of this text is to provide a comprehensive and authoritative source of scientifically based information on a major laboratory animal species. The text continues to emphasize the normal biology as well as diseases of the European (domestic) rabbit, *Oryctolagus cuniculus*, especially the New Zealand White breed, with occasional reference to other rabbit species (*Sylvilagus sp.*) and hares (*Lepus sp.*). New topics have been added to this second edition in response to changing trends in biomedical research and product testing as well as to suggestions from readers.

### Key Features

- \* New chapters included on:
- \* Anesthesia and analgesia
- \* Models in infectious disease research
- \* Models in ophthalmology and vision research
- \* Polyclonal antibody production
- \* Toxicity and safety testing
- \* Drug doses and clinical reference data

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#### Review

"This is a classic work and the best text on rabbits available. All persons with an interest in biologic aspects, diseases, (especially noteworthy), and use of rabbits in research will find this work a most valuable addition to their reference shelf."

--JOURNAL OF AMERICAN VETERINARY MEDICINE ASSOCIATION

"This book is a very valuable addition to the ACLAM series, and to the available literature on rabbits. It will be an invaluable resource, and will soon be as indispensable as the rabbits themselves."

--LABORATORY ANIMALS

"The **Second Edition** is a welcome publication for veterinarians, biologists, and researchers who require information on a variety of topics to domestic lagomorphs... This book was long overdue, and it provides a valuable update on a variety of topics related to this species. The text contains a wealth of information in updated form, the figures are of good quality, and the written material has been provided by experts who are well qualified to cover their particular area."

--CANADIAN VETERINARY JOURNAL

"...this new edition continues a worthy ACLAM tradition of providing comprehensive resource information on the specialty of laboratory animal science and medicine. It should become a standard reference text for all those involved in the study, care, and use of rabbits."

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