

Special Issue

Advances in Small Animal Ophthalmic Surgery

Message from the Guest Editors

In recent decades, all veterinary clinical specialties have been characterized by advances in knowledge and improvement in treatment. Among these specialties, ophthalmology has experienced dramatic progress. The development of veterinary ophthalmic surgery in recent years, in particular, has given rise to innovative research, advanced surgical skills and quality results for the recovery of animals' visual function. The aim of this Special Issue is to clarify recent advances in the surgical management of many ophthalmic disorders in small animals, focusing on the latest surgical techniques and instrument technology. Moreover, all the most innovative techniques for the treatment of neoplastic diseases involving ocular tissues will be explored, in order to define the possibility of guaranteeing small animals a good quality of life, despite the invasiveness of ocular disease. In summary, this Special Issue will provide an overview of selected new developments in small animal ophthalmic surgery, opening avenues for new approaches to the therapies of many ocular pathologies found in clinical practice.

Guest Editors

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Message from the Editor-in-Chief

Animals is an on-line open access journal that was first published in 2011. *Animals* adheres to rigorous peerreview and editorial processes and publishes only high quality manuscripts that address important issues in the many varied disciplines that involve animals, with a focus on animal science, animal welfare and animal ethics. *Animals* is covered in the Science Citation Index Expanded (SCIE) in Web of Science, with the latest Impact Factor: 2.7 (2024, ranks 15/86 (Q1) in 'Agriculture, Dairy & Animal Science'; 21/170 (Q1) in 'Veterinary Sciences'), 5-Year Impact Factor: 3.2.

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