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# Tumors in Companion Animals: Epidemiology, Biology and Comparative Features

Guest Editor:

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Deadline for manuscript submissions:

closed (23 October 2023)

## **Message from the Guest Editor**

Due to the increasing incidence of cancer in companion animals, accompanied by improvements in diagnostic and therapeutic strategies, oncology has become a growing topic in veterinary medicine. Common cancers found in companion animals represent reliable models of human cancer. Consequently, the results acquired from veterinary studies may be useful to improve prevention strategies, deepen pathogenesis, and evaluate the effectiveness and safety of new cancer therapies for both humans and animals. Furthermore, considering the role of companion animals as sentinels of human neoplastic diseases, accurate surveillance data can be utilized to monitor the burden of cancer worldwide, to set strategies for cancer prevention and control, and to highlight associations between exposure and cancer risk.

In this Special Issue, original research articles and reviews are welcome. We look forward to receiving your contributions.













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