Comparative Oncology in Animals: Advancements in Diagnostics and Treatment

Guest Editor:

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Message from the Guest Editor

In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following: comparative and translational studies of prognostic and predictive biomarkers in oncology; the study of tumor progression; the evaluation of novel cancer strategies in animals; and therapies that can be translated to other species.<false,>Cats and dogs, have a long lifespan and are often affected by cancer. The breed, sex, spaying status, and age at spaying of the animal are only a few examples of the factors that may have an influence on the patient. Moreover, the environmental conditions in different regions of the world can affect the type of cancer experienced by animals.

Special Issue

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Message from the Editor-in-Chief

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