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Advances in Environmental Toxicology and Wildlife Health

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Deadline for manuscript submissions:
closed (30 November 2022)

Message from the Guest Editors

Research in sources of exposure, subclinical effects, and the relationship to wildlife health should be identified. Biomonitoring of these substances and research on exposure and effect biomarkers are essential to know their distribution in ecosystems and to help in the management/assessment of risks for wildlife.

We are pleased to invite you to contribute with your original research articles or reviews for the Special Issue of *Toxics* on “Advances in Ecotoxicology and Wildlife Health”. The aim is to combine knowledge on environmental toxicology and its interaction with wildlife health by combining/updating data about on the occurrence, exposure, and effects on wildlife, through analysis of biomarkers and the most common chemicals.

Research areas may include the following (but not exclusively): analytical methods for wildlife biomonitoring of pollutants of concern and their effect and exposure biomarkers; routes of exposure and geographical distribution data; and, especially, repercussions on vertebrate animals, mainly subclinic and subchronic health effects.



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Special Issue



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Message from the Editor-in-Chief

Toxics (ISSN 2305-6304) is an international, peer-reviewed, open access journal which provides an advanced forum for studies related to all aspects of toxic chemicals and materials. We aim to publish high quality work that furthers our understanding of the exposure, effects, and risks of chemicals and materials in humans and the natural environment as well as approaches to assess and/or manage the toxicological and ecotoxicological risks of chemicals and materials. Please consider publishing in *Toxics* when preparing your next paper.

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