

Special Issue

Advanced Drug Delivery for Animals

Message from the Guest Editors

Drug delivery to animals can be challenging due to differences in physiology, leading to variable drug absorption and effectiveness. This Special Issue focuses on cutting-edged efforts in the development of innovative delivery strategies for existing therapeutics and potential drug candidates for the diagnosis and treatment of various diseases in animals. The lack of literature precedence in this specific field of advanced drug delivery to animals remains a primary obstacle in the development of veterinary products. As a result, this Special Issue also draws attention to the key characteristic of effective delivery approaches for animals and gathers up-to-day scientific knowledge on the application of human pharmaceuticals to veterinary products. Specialized knowledge is indispensable in addressing these issues and developing effective drug delivery systems for animals. For this Special Issue, original research articles and reviews are welcome. We look forward to receiving your contributions.

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Editor-in-Chief

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