

Special Issue

Steroid Derivatives: Design and Pharmaceutical Application

Message from the Guest Editors

We are pleased to invite you to contribute to the new Special Issue of *Pharmaceutics* entitled “Steroid Derivatives: Design and Pharmaceutical Application”. Since their discovery in the early 20th century, steroids have become one of the most widely used classes of drugs in medicine. This is due to their wide range of bioactivities, from the hormonal and antitumor to the anti-inflammatory, antiparasitic, antimicrobial, etc. At present, steroids continue to trigger scientific curiosity, and they remain one of the major subjects of medicinal chemistry and pharmacology research. In this Special Issue, original research articles and reviews are welcome. Research areas may include (but not limited to) the following:

- Design and synthesis of novel steroidal compounds;
- Bioactivity of natural and semi-synthetic steroids;
- Pharmacology and toxicology of steroidal derivatives;
- Drug delivery of steroids;
- New pharmaceutical applications of steroids;
- New in silico methods for analysis of potential steroid applications.

We look forward to receiving your contributions to this Special Issue.

Guest Editors

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Editor-in-Chief

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