

## Special Issue

# Nanocarriers for Drug Delivery Systems

### Message from the Guest Editor

Drug delivery carriers have been successfully used in the previous years for the controlled release of therapeutic compounds for the treatment and cure as well as the diagnosis of many diseases. Drug carrier formulations are designed to connect a number of different possible actions depending on the needs of the future purposes for which they are processed. The use of nanomaterials has a lot of preferences and is becoming more pronounced in recent years. In fact, in recent years, nanotechnology, based on the manipulation of the matter in the nanoscale range, has produced a scientific revolution in different fields of application. Specially, this emerging technology is gaining prominence in the design of target drug delivery platforms. Research in this field has been focused on the use of nanostructures as drug carriers with unique size-dependent properties of biological and biomedical relevance that are able to improve the therapeutic efficacy of common drugs already used in clinical practice.

### Guest Editor

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## Pharmaceutics

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