

Special Issue

Carbon-Based Nanomaterials for Pharmaceutical Applications

Message from the Guest Editors

Pharmaceutics journal is pleased to announce a Special Issue on “Carbon-Based Nanomaterials for Pharmaceutical Applications”. Carbon-based nanomaterials (CBNs) have emerged as a promising platform for pharmaceutical application and are being praised not only for their tunable yet unique physicochemical properties such as size, large surface area, versatility, and adaptability, but also for their biocompatibility and safety. This nanomaterial family comprises fullerenes, carbon nanotubes (CNTs), graphene and its derivatives, carbon nanodots (CDs), carbon nanodiamonds (CNDs), and carbon nanohorns (CNHs) and has significantly reshaped the existing possibilities of drug delivery, diagnostics, theranostics, etc. We cordially invite the high-quality, advanced original research articles and critical reviews that explore the recent advances, current challenges, and emerging opportunities within design, synthesis, and application of CBNs in pharmaceutical research and development.

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