TITLE: Co-delivery of therapeutic agents using nano-carriers

Guest Editor: Dr. Farid Dorkoosh

Abstract/Summary:
In this special issue, the focus is to publish high-quality original research papers, reviews, thematic issues, rapid technical notes and commentaries in the field of co-delivery of drugs and other biologically active agents by nanoscaled delivery systems. Therapeutic agents can also include oligonucleotides, gene constructs and radiopharmaceuticals. Nanocarriers such as polymers, nanoparticles, nanospheres, nanoliposomes, nanomicelles, nanocrystals, nanoemulsions and any other nanoscaled delivery system is in the scope. A broad spectrum of studies dealing with design, preparation and formulation, characterization, in vitro and in vivo evaluation, mechanism of action, pharmacokinetics, pharmacodynamics and drug targeting are included in the scope.

Tentative date of Submission of ALL manuscripts: December, 2018