



Exosomes in Cancers

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Previously considered trash particles, exosomes (30–150 nm extracellular vesicles) play an important role in cancer development and progression. The function of these tiny vesicles depends on their origin. All body cells produce exosomes, and they are present in every bodily fluid. Because exosomes play a crucial role in cancer progression, we would like to invite the submission of manuscripts for this Special Issue entitled “Exomes in Cancer”. We intend to focus on the role of exosomes in cancer progression in this Special Issue. There will be a variety of topics discussed in this Issue, including exosomes activating or inhibiting signaling pathways, immune suppression by exosomes, the role of exosomes in angiogenesis, the role of exosomes in reprogramming the tumor microenvironment, and their role in tumor cell immune escape regulation. In addition, manuscripts that examine the application of exosomes to cancer treatment, either in conjunction with nanoengineered drugs or chemotherapeutics, are welcome.

Dr. Priyanka Sharma

