



Research on New Strategies for Tumor Therapy Based on Nanostructured Materials

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Message from the Guest Editor

Despite being one of the most investigated diseases, cancer is still causing excessive burden that reaches much further than the affected person. Nanomaterial-based therapies, in addition to biological-based approaches, are one of the fastest developing new modalities to fight cancer. These efforts have already resulted in hundreds of new modalities based on unique and sometimes unexpected properties of nanomaterials. Being inorganic, organic, or biomaterial-based; "soft" or "hard"; with a core or hollow; and serving as either carriers of drugs, radioisotopes, or immune system triggers, these materials are proven to be capable of fighting cancers. However, this battle is far from over. Rather, it is just beginning. Relying on an endless pool of unique properties of nanomaterials, new modalities appear every day. In this Special Issue, we would like to shed light on the recent status and offer a glimpse of the future perspective of fighting cancer using the unique properties of nanomaterials.





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Message from the Editor-in-Chief

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