



toxins



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Toxins and Cancer Therapy

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Message from the Guest Editor

Cancer is the second leading cause of death globally and is expected to become an increasing health, social, and economic burden over the coming decades as industrial lifestyles become more prevalent around the world. Approaches to cancer therapy have relied primarily on the selective toxicity of anticancer drugs. Approaches to cancer therapy have relied primarily on the selective toxicity of anticancer drugs. Modern approaches even include bacterial enterotoxins, bacteria, and oncolytic viruses to prevent or treat cancer. Together, these therapies are transforming clinical cancer care, but their continued development and new discoveries are needed to ultimately address our growing need for safe and effective cancer therapies over the coming decades.



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Message from the Editor-in-Chief

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