Message from the Guest Editor

Dear Colleagues,

Plant toxins are natural products with many applications in agriculture and medicine. They have been useful in studies of ribosome and rRNA structure and function, cellular trafficking and programmed cell death. They have antiviral activity against plant and animal viruses, anti-cancer and immunosuppressive activity. Recent studies highlight the importance of developing antidotes and vaccines against these toxins. This special issue will be composed of papers exploring these areas. Reviews for this collection are on an invitation-only basis. Please discuss with Professor Tumer the ideas for a review.

Dr. Nilgun E. Tumer
Guest Editor

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