



Gram Positive Toxins Producing Organisms 2.0

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Message from the Guest Editors

This Special Issue is the continuation of our previous Special Issue: "Gram Positive Toxins Producing Organisms".

The aim of this Special Issue is to provide a collection of articles that highlights research on bacterial toxins. The editors chose to focus this Special Issue on Gram-positive bacterial toxins. We welcome submissions reflecting all aspects of toxin research from applied (novel diagnostics, countermeasures, vaccines) to more basic research areas related to the biology of the toxin, genomics, and pathogenesis. Gram-positive toxins include, but are not limited to, tetanus toxin, botulinum toxins, staphylococcal toxins, diphtheria toxin, streptococcal toxins, Listeria toxin, anthrax toxins, *Bacillus cereus* toxins, pneumolysin, enterococcal toxins, and other clostridial toxins (e.g., perfringolysin O). Each of these toxins has a unique story to tell but needs a storyteller. We hope you will be able to contribute to this Special Issue on Gram-positive toxins.





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Message from the Editor-in-Chief

"Microorganism" merges the idea of the very small with the idea of the evolving reproducing organism is a unifying principle for the discipline of microbiology. Our journal recognizes the broadly diverse yet connected nature of microorganisms and provides an advanced publishing forum for original articles from scientists involved in high-quality basic and applied research on any prokaryotic or eukaryotic microorganism, and for research on the ecology, genomics and evolution of microbial communities as well as that exploring cultured microorganisms in the laboratory.

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