



Microbial Proteomics II

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Message from the Guest Editors

Dear Colleagues,

As a global analysis technique, proteomics has become to an invaluable tool for the characterization of microbial processes from general physiology; biomedical and biotechnological aspects of individual bacteria, extending to interactions between commensal and pathogenic bacteria; and their respective host organisms, in the last two decades. This Special Issue will give an overview on the current status of microbial proteomics, but aims also to review recent highlights and challenges.

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