



Bacteriophages: Methods and Protocols, Volume 1: Isolation, Characterization, and Interactions (Methods in Molecular Biology)

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Ranging from the evolution of pathogenicity to oceanic carbon cycling, the many and varied roles that bacteriophages play in microbial ecology and evolution have inspired increased interest within the scientific community. *Bacteriophages: Methods and Protocols* pulls together the vast body of knowledge and expertise from top international bacteriophage researchers to provide both classical and state-of-the-art molecular techniques. With its well-organized modular design, *Volume 1: Isolation, Characterization, and Interactions* examines a multitude of topics, including the isolation of phages, morphological and molecular characterization, and interaction with bacteria. Written in the highly successful *Methods in Molecular Biology*[™] series format, chapters consist of brief introductions to the subject, lists of the necessary materials and reagents, readily reproducible laboratory protocols, and a Notes section which details tips on troubleshooting and avoiding known pitfalls.

Thorough and cutting-edge, *Bacteriophages: Methods and Protocols* is a valuable reference for experienced bacteriophage researchers as well as an easily accessible introduction for newcomers to the subject.

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