

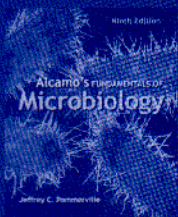
Alcamo's Laboratory Fundamentals of Microbiology

Jeffrey C. Pommerville

Alcamo's Laboratory Fundamentals of Microbiology is a comprehensive lab manual offering thirty-four multi-part lab exercises designed to provide students with basic training in the handling of microorganisms while exploring microbial properties and uses. It introduces basic laboratory skills—culture transfer and pure culture techniques—in the first two exercises, followed by microscopy and bacterial staining techniques. Exercises also cover analysis of a bacterial growth curve, bacterial conjugation, bacterial transformation, and more. The Laboratory Manual can be used with *Alcamo's Fundamentals of Microbiology, Ninth Edition* and *Alcamo's Fundamentals of Microbiology: Body Systems Edition*.

An online Instructor's Manual is available and provides principles of lab safety; research topic ideas; information on customizing laboratory programs; helpful suggestions for setting up and running each exercise; and lists of laboratory media, cultures, and special materials used in each exercise.

ALSO AVAILABLE:

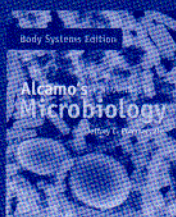


Alcamo's Fundamentals of Microbiology, Ninth Edition

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Alcamo's Fundamentals of Microbiology, Body Systems Edition

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