

Bergeys Manual Of Determinative Bacteriology 9th Edition

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ULISES EVELYN

Volume Two: The Proteobacteria, Part A Introductory Essays Springer Science & Business Media

Based on the data contained in the four-volume Bergey's Manual of Systematic Bacteriology, BMD-9 also includes new genera and species, new combinations, and new taxa published through the January 1992 issue of the IJSB. Users will find short general descriptions that encompass all organisms by Groups; shape and size, Gram reaction, other pertinent morphological features,

motility and flagella, relations to oxygen, basic type of metabolism, carbon and energy sources, habitat and ecology. BMD-9 also includes discussions of difficulties in identification, keys or tables to genera and species, genus descriptions, synonyms, other nomenclatural changes, and numerous illustrations.

BERGEY'S MANUAL OF SYSTEMATIC BACTERIOLOGY

Bergey's Manual of Determinative Bacteriology

One of the most authoritative works in bacterial taxonomy, this resource has been extensively revised. This five volume second edition has been reorganized along phylogenetic lines to reflect the current state of prokaryotic taxonomy. In addition to the detailed treatments provided for all of the validly named and well-known species of prokaryotes, this edition includes new ecological information and more extensive introductory chapters.

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Phototrophic bacteria. The girdling bacteria. The sheathed bacteria. Budding and/or appendaged bacteria. The spirochetes. Spiral and curved bacteria. Gram-negative aerobic rods and cocci. Gram-negative facultatively anaerobic rods. Gram-negative anaerobic bacteria. Gram-negative cocci and coccobacilli. Gram-negative anaerobic cocci. Gram-negative, chemolithotrophic bacteria. Methane-producing bacteria. Gram-positive cocci. Endospore-forming rods and cocci. Gram-positive, asporogenous rod-shaped bacteria. Actinomycetes and related organisms. The rickettsias. The mycoplasmas.

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Includes a description of the Alpha-, Beta-, Delta-, and Epsilonproteobacteria (1256 pages, 512 figures, and 371 tables).

This large taxa include many well known medically and environmentally important groups. Especially notable are *Acetobacter*, *Agrobacterium*, *Aquospirillum*, *Brucella*, *Burkholderia*, *Caulobacter*, *Desulfovibrio*, *Gluconobacter*, *Hyphomicrobium*, *Leptothrix*, *Myxococcus*, *Neisseria*, *Paracoccus*, *Propionibacter*, *Rhizobium*, *Rickettsia*, *Sphingomonas*, *Thiobacillus*, *Xanthobacter* and 268 additional genera.

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Bergey's Manual® of Systematic Bacteriology Springer

Bacteriologists from all levels of expertise and within all specialties rely on this Manual as one of the most comprehensive and authoritative works. Since publication of the first edition of the Systematics, the field has undergone revolutionary changes, leading to a phylogenetic classification of prokaryotes based on sequencing of the small ribosomal subunit. The list of validly named species has more than doubled since publication of the first edition, and descriptions of over 2000 new and realigned species are included in this new edition along with more in-depth ecological information about individual taxa and extensive

introductory essays by leading authorities in the field.

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Includes introductory chapters on classification of prokaryotes, the concept of bacterial species, numerical and polyphasic taxonomy, bacterial nomenclature and the etymology of prokaryotic names, nucleic acid probes and their application in environmental microbiology, culture collections, and the intellectual property of prokaryotes. The first Road Map to the prokaryotes is included as well as an overview of the phylogenetic backbone and taxonomic framework for prokaryotic systematics.

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Includes a revised taxonomic outline for the Actinobacteria or the high G+C Gram positives is based upon the SILVA project as well as a description of greater than 200 genera in 49 families. Includes many medically and industrially important taxa.

Bergey's Manual of Determinative Bacteriology

THE SHORTER BERGEY'S MANUAL OF DETERMINATIVE BACTERIOLOGY

A Key for the Identification of Organisms of the Class Schizomycetes

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