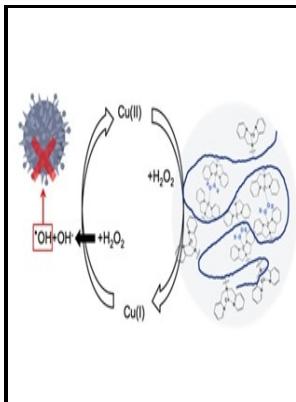


Modern methods in bacterial systematics

Kluwer - Systematics



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-Modern methods in bacterial systematics

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Nucleic acid techniques in bacterial systematics (1991 edition)

Most microorganisms are unicellular single-celled , but this is not universal. FROM THE PREFACE: Chemical methods not only are well established in bacterial systematics but are also rapidly changing our views on how bacteria should be classified and identified. International Journal of Systematic Bacteriology 42, 412—421.

Systematics: History, Basics of Study and Types

Currently, there are a little less than 9,300 known species of prokaryotes.

Systematics

In: Rhizoctonia species: Taxonomy, Molecular Biology, Ecology, Pathology and Disease Control.

Methods of Classifying and Identifying Microorganisms

Lithoautotrophs are exclusively microbes and most are bacteria.

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