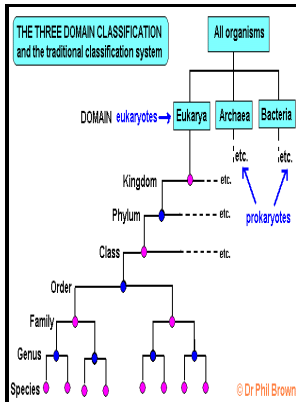


# Modern methods in bacterial systematics

Kluwer - Crash Course in Microbial Identification



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-Modern methods in bacterial systematics

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## Nucleic acid techniques in bacterial systematics (1991 edition)

They can act as in almost all the organs of the human body. Evolving Trees of Life Phylogenies With advances in technology, other scientists gradually made refinements to the Linnaean system and eventually created new systems for classifying organisms.

## APPLIED MICROBIAL SYSTEMATICS

One way to depict these relationships is via a diagram called a phylogenetic tree or tree of life. In the process, they discovered that a certain type of bacteria, called archaebacteria now known simply as archaea, were significantly different from other bacteria and eukaryotes in terms of the sequence of small subunit rRNA. The abbreviated form is simply the first initial of the genus, followed by a period and the full name of the species.

## Nucleic Acid Techniques in Bacterial Systematics

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