

Bacteria are among the simplest of organisms. Along with bacteria-like organisms called Archaeans, they belong to a group of organisms called the Prokaryota. The cells of most types of organism (e.g. animals and plants) are Eukaryotic. Prokaryotic cells are much smaller than Eukaryotic cells. Their DNA is **not** enclosed in a **Nucleus**, it is found as a single molecule in a loop.



The small called Archaeans were originally grouped in a kingdom with bacteria. But in 1977, Carl Woese suggested that living things should be divided into three groups called domains: Bacteria, Archaea and Eukaryota.

itself, or...



