

Prokaryotic And Eukaryotic Cells Yahoo Answers

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Prokaryotic And Eukaryotic Cells Yahoo

Answers. Prokaryotic ribosomes are scattered through the cytoplasm. In eukaryotic cells, ribosomes also attach to the endoplasmic reticulum. The endoplasmic reticulum, or ER for short, is a system of membranes that performs many functions, such as the creation of different compartments within the cell called vesicles.

Prokaryotic and Eukaryotic Cells? | Yahoo Answers

1. Bacterial cells are prokaryotic. Select two structures of bacterial cells and briefly describe them; what do they look like, what are they composed of? Then, explain how these two structures allow bacterial cells to survive as unicellular organisms. 2. There are many examples of eukaryotic cells. Algae, Fungi, Plants, and Animals are all composed of eukaryotic cells.

Prokaryotic and eukaryotic cells? | Yahoo Answers

Answers. Best Answer: Eukaryotes have a nucleus and membrane bound organelles, such as golgi apparatus and lysosomes. An example of a eukaryotic cell is an animal cell. Prokaryotes don't have a "true nucleus" and are single-celled organisms. An example of this is a bacterial cell. Source (s): Free Government Mobile Phone -...

What are Prokaryotic and Eukaryotic cells? | Yahoo Answers

That's not true, plant cells are Eukaryotic and have a cell wall, but many Prokaryotic cells also have one so it's not a difference. Eukaryotic DNA is linear where Prokaryotic DNA is circular (it doesn't have any ends) Prokaryotic DNA doesn't have histones (a kind of protein) and it's DNA isn't formed into chromosomes.

What is the difference between Eukaryotic cell and ...

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Differences between Prokaryotic and Eukaryotic Cells ...

Examples of prokaryotes include bacteria and their close relatives. Eukaryotes are more complex cells. They DO have a nucleus and have other membranous organelles. Examples of eukaryotic organisms include all other types such as fungi, plants, animals and protists. Cells such as prokaryotic and eukaryotic are the fundamental units of life.

What Are Prokaryotes and Eukaryotes? | Yahoo Answers

Eukaryotic cells have a membrane around the nucleus that separates it from the rest of the cell contents. Prokaryotic cells have a thick cell wall in addition to the cell membrane. Anonymous · 8 years ago

Differences between Prokaryotic and Eukaryotic cells ...

Eukaryotic Cell vs. Prokaryotic Cell. Eukaryotic cells contain membrane-bound organelles, such as the nucleus, while prokaryotic cells do not. Differences in cellular structure of prokaryotes and eukaryotes include the presence of mitochondria and chloroplasts, the cell wall, and the structure of chromosomal DNA.

Eukaryotic Cell vs Prokaryotic Cell - Difference and ...

All bacteria and bacteria-like Archaea are prokaryotic organisms. Eukaryotic Cells. Eukaryotic cells are more complex, evolving from a prokaryote-like predecessor. Most of the living things that we are typically familiar with are composed of eukaryotic cells; animals, plants, fungi and protists.

what are Prokaryotic and Eukaryotic cells? | Yahoo Answers

Answers. -They only have a single circular chromosome, while eukaryotes have more chromosomes (e.g humans 46 chromosomes). The prokaryotic cell has a cell nucleus and the eukaryotic cell

doesn't.

Difference between prokaryotic and eukaryotic cells? - Yahoo

The cell is the basic unit of life. Based on the organization of their cellular structures, all living cells can be divided into two groups: prokaryotic and eukaryotic (also spelled procaryotic and eucaryotic). Animals, plants, fungi, protozoans, and algae all possess eukaryotic cell types. Only bacteria have prokaryotic cell types

What is Prokaryotic cell? | Yahoo Answers

Answers. Prokaryote is a bacterial cell that usually has DNA in one large strand and only has one chromosome while the eukaryotic cell has more than one chromosome and is considered to be a higher organism. Prokaryotes have an outer wall that prevents them from bursting or collapsing due to osmotic changes.

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