

Prokaryotic And Eukaryotic Cells Yahoo Answers

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Prokaryotic And Eukaryotic Cells Yahoo

Prokaryotic and Eukaryotic Cells? 1) All P's are single cell organisms. SOME E's are single cell, some are multicell. 2) Thus, ALL P's have cell walls. NOT all E's have cell walls. 3) E's have a true nucleus that houses there important genetic material such as DNA,... 4) One final point: ALL P's ...

Prokaryotic and Eukaryotic Cells? | Yahoo Answers

is it possible to have a list of all of the cell organelles in a eukaryotic cell and then a list of all the cell organelles in a prokaryotic cell please :D i have searched google images but i found for both eukaryotic and prokaryotic cells have different numbers of labels on each picture so im not sure if im missing any

Eukaryotic and Prokaryotic cell organelles? | Yahoo Answers

Eukaryotic cells are, on ordinary, ten circumstances the size of prokaryotic cells. 4. The DNA of eukaryotes is a lot greater complicated and hence lots greater extnsive than the DNA of prokaryotes.

how are prokaryotic and eukaryotic cells similar? | Yahoo ...

Which of the following comparisons between prokaryotic and eukaryotic cells is incorrect? a. The lack of organelle in prokaryotes means that they are structurally less complex than eukaryotes. b. The lack of internal membranes means that prokaryotes cannot compartmentalize function to the same extent as eukaryotes. c. All membrane function in prokaryotes is accomplished in the plama membrane ...

prokaryotic vs eukaryotic? | Yahoo Answers

1-Describe the structure and function of two eukaryotic membrane-bound organelles other than the nucleus 2-Prokaryotic and eukaryotic cells have some non-membrane-bound components in common. Describe the function of two of the following cell components. DNA Cell Wall Ribosomes 3-Explain the endosymbiotic theory of the origin of eukaryotic cells and discuss examples of evidence supporting this ...

Some eukaryotic and prokaryotic cell questions? | Yahoo ...

However, Prokaryotic cells alone, are usually much smaller than Eukaryotic cells. "The prokaryotic cell is much simpler and usually much smaller than the eukaryotic cell. the cells of the microorganisms we commonly call bacteria are prokaryotic. Forms of life such as plants, animals, and fungi are composed of eukaryotic cells.

Eukaryotic and Prokaryotic Cell organelles? What are they ...

Best Answer: In the nucleus of eukaryotic cells, DNA is stored and copied in preparation for cell division. In the nucleoid of prokaryotes, DNA is stored and when time for division comes, the DNA is copied. Ribosomes are present in both eukaryotic and prokaryotic cells and are responsible for building proteins.

prokaryotic cell help?!?!?!? | Yahoo Answers

Yahoo UK & Ireland Answers ... do prokaryotic and eukaryotic cells contain any of the same cell components, if so explain the functions they have in both cell types? Please help im soo stuck!? xx. Follow . 3 answers 3. Report Abuse. Are you sure that you want to delete this answer?

Prokaryotic and Eukaryotic Cells? | Yahoo Answers

Eukaryotic cells have DNA that is enclosed within a cell nucleus where Prokaryotic cells just have their DNA floating around or in a stationary area and unprotected by a nucleus. Eukaryotic cells are more complex and therefore larger.

Differences between Prokaryotic and Eukaryotic cells ...

Best Answer: Cell walls surround the cell membrane and give cells extra support and protection. Plant, fungi, and bacterial cells are supported by cell walls, but animal cells are not. The nucleoid is

the region where the prokaryotic cell's DNA is located. It is not enclosed by a membrane. The nucleus is ...

Prokaryotic and Eukaryotic Cells? | Yahoo Answers

What are the similarities and the differences between prokaryotic and eukaryotic cells? I have found that the following are the differences. Let me know if this is correct:- i. Prokaryote contains one circular chromosome which is not present in a membrane. Eukaryote contains paired chromosomes in nuclear membranes. ii. Prokaryote has peptidoglycan cell walls and eukaryote has polysaccharide ...

Similarities and differences between prokaryotic and ...

1) Prokaryotic cell- these cells do not have a nucleus. 2) Eukaryotic cell- these cells do have a nucleus. There are ofcourse other differences between eukaryotic and prokaryotic cells i.e. cell wall composition, organelles present etc.. Animal cells and plant cells have a nucleus and therefore are eukaryotic cells.

What is a eukaryotic cell? | Yahoo Answers

Answers. 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. Eukaryotic cells have larger and more complex ribosomes. The cytoplasm of the Prokaryotic cell has no membrane-bound organelles.

Differences between Prokaryotic and Eukaryotic cells ...

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Eukaryotic and Prokaryotic Differences? | Yahoo Answers

Best Answer: eukaryotic a cell which is generally quite large it contains 'membrane bound organelles' such as mitochondria, nucleus, vacuole etc animal cells are an example and also plant cells prokaryotic a cell which is generally quite small it does not contain any 'membrane bound organelles' , everything ...

prokaryotic and eukaryotic cells.? | Yahoo Answers

Best Answer: Eukaryotic cells have nucleolus, which contains DNA, inside nucleus, endosymbiosis organelles, such as Mitochondria and Chloroplast, and other organelles with membrane like cell membrane, such as rER sER and Golgi. The examples of Eukaryotic cells: animal cell, human cell, plants cell etc. While prokaryotic cells don't have nucleolus to keep the cell DNA.

What are eukaryotic cells and what organelles do they have ...

Difference between prokaryotic and eukaryotic cells? can someone help me with the difference between eukaryotic and prokaryotic cells.I need to write an editorial on this topic. Thank you.

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

Best Answer: All cells fall into one of the two major classifications: prokaryotes or eukaryotes. Prokaryotic Cells Prokaryotes are evolutionarily ancient. They were here first and for billions of years were the only form of life. And even with the evolution of more complex eukaryotic cells, prokaryotes are ...

what are Prokaryotic and Eukaryotic cells? | Yahoo Answers

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 .

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