

Download Plant Cell Structure Pictures

(c) PLANT and algal CELLS (eukaryotes) Plant cells are much larger than bacterial cells, with important differences from animal cells. Like animal cells, plants cells have (1) a cell membrane, (2) mitochondria, (3) cytoplasm, (4) nucleus and (5) ribosomes, all of which perform the same functions as described above in the animal cell section (b) above. Plant and animal cells have several differences and similarities. For example, animal cells do not have a cell wall or chloroplasts but plant cells do. Animal cells are mostly round and irregular in shape while plant cells have fixed, rectangular shapes. Plant and animal cells are both eukaryotic ...Plant And Animal Cell. Showing top 8 worksheets in the category - Plant And Animal Cell. Some of the worksheets displayed are Cell ebrate science without work, Plant and animal cells, Animal cell, Lesson life science plant animal cell functions, Comparing plant and animal cells, Plant and animal cells, Cells alive, How well do you know your cells. PLANT ENERGY TRANSFORMATIONS 2 . Photosynthesis: When life originated on this planet some 3.8 billion years ago, the first life forms were single celled heterotrophs., Plant Cell Structure Pictures.

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