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Plant and Animal Cell Organelles. The cells of eukaryotes (protozoa, plants and animals) are highly structured. These cells tend to be larger than the cells of bacteria, and have developed specialized packaging and transport mechanisms that may be necessary to support their larger size. Eukaryotic organisms that cannot be classified under the kingdoms Plantae, Animalia or Fungi are sometimes grouped in the kingdom Protista. Understand cells. You must understand the primary organelles (cell components, essentially the organs of the cell), their relation to one another, and the differences between plant and animal cells if you are going to construct an accurate 3D model. We are in the forefront of disease model development with a variety of immune, iPSC-derived and immortalized cell line-based models. - 3d Eukaryotic Cell Project