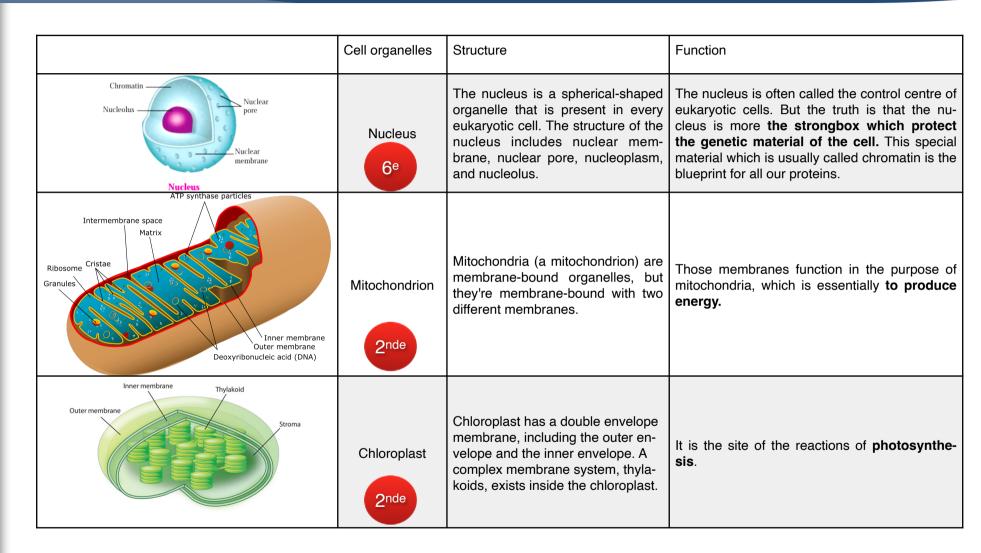
SELO Camille Claudel

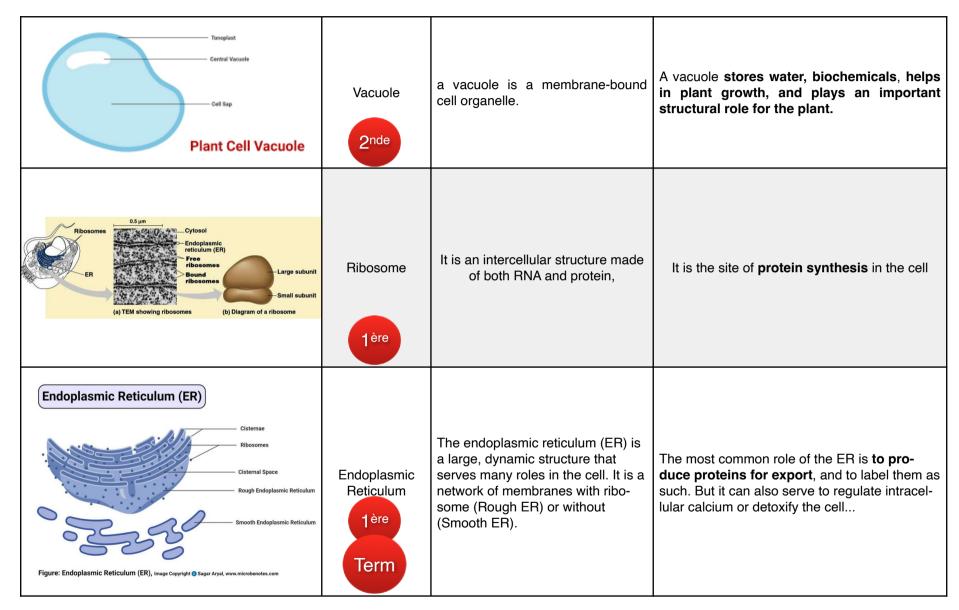


Basics in biology: cell



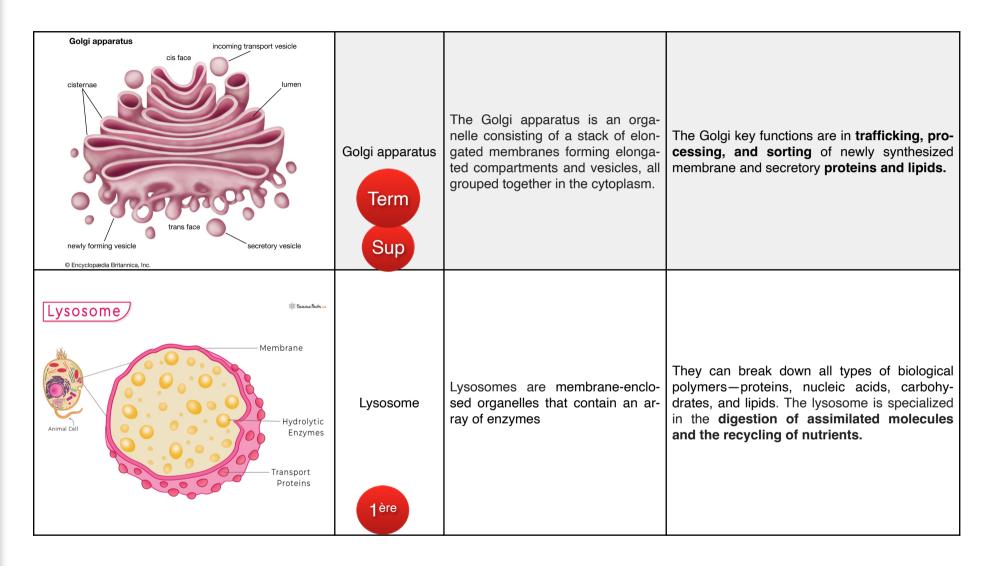
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Golgi apparatus Golgi apparatus Endoplasmic Vacuole reticulum Endoplasmic (Rough and smooth) reticulum (Rough and smooth Plant cell wall Cytoplasm Cytoplasm Mitochondrion Mitochondrion - Chloroplaste Ribosomes Ribosomes nuclear nuclear Pore Pore Nucleus Nucleus Chromatin Chromatin Plamic Membrane Plamic Membrane

Lysosome

Animal cell VS Plant cell

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.

Lysosome

Plant and animal cells are both **eukaryotic cells**, so they have several features in common, such as the presence of a cell membrane, and cell organelles, like the nucleus, mitochondria and endoplasmic reticulum.

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