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Cytoskeleton: It's a relatively recent scientific discovery that rod-shaped bacteria and Archaea possess cytoskeletal proteins that function similarly to the cytoskeleton of eukaryotic cells. This scaffolding provides structural support to the cell and plays a role in cell division.

Prokaryotic Cell Parts, Functions & Diagram

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Science Prof Online Free Science Education Website

A transport protein (variously referred to as a transmembrane pump, transporter, escort protein, acid transport protein, cation transport protein, or anion transport protein) is a protein that serves the function of moving other materials within an organism. Transport proteins are vital to the growth and life of all living things. There are several different kinds of transport proteins.

Transport protein - Wikipedia

The Mammalian Kidney. SOURCE: Sadava, et al., Life: The Science of Biology, Ninth Edition, published by Sinauer Associates. Animation © 2010 Sinauer Associates and ...

The Mammalian Kidney - Sumanas, Inc.

Mammalian physiology: Introduction to physiology, internal environment, control of internal environment by feedback systems, renal physiology, body fluids and kidneys, urine formation by the kidneys, cell signalling and endocrine regulation, hormonal

Biology - Indian Institute of Science

A membrane transport protein (or simply transporter) is a membrane protein involved in the movement of ions, small molecules, or macromolecules, such as another protein, across a biological membrane. Transport proteins are integral transmembrane proteins; that is they exist permanently within and span the membrane across which they transport substances.

Membrane transport protein - Wikipedia

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4/4