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Jun 25 2022 biology is the scientific study of life 1 2 3 it is a natural science

with a broad scope but has several unifying themes that tie it together as a single coherent field 1 2 3 for instance all organisms are made up of cells that process hereditary information encoded in genes which can be transmitted to future generations
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biology m ə ' l ε k j
ʊ l ə r is the branch
of biology that
seeks to understand
the molecular basis
of biological activity
in and between
cells including
biomolecular
synthesis
modification
mechanisms and

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interactions the study of chemical and physical structure of biological macromolecules is known as molecular biology molecular biology was first

post translational modification
wikipedia Jan 20 2022 post translational modification ptm is the covalent and generally enzymatic modification of proteins following protein biosynthesis this process occurs in the endoplasmic reticulum and the golgi apparatus

proteins are synthesized by ribosomes translating mrna into polypeptide chains which may then undergo ptm to form the mature protein product ptms are important
porphyrin definition types and quiz biology dictionary Sep 16 2021 15 03 2018 another heme holding molecule myoglobin functions as the oxygen transporting molecule within the muscle cells this heme is also made from porphyrin and hosts iron myoglobin has different side chains than hemoglobin as such it can interact with the machinery of muscle cells and deliver oxygen from the surface of the

cell to the mitochondria which need
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muscle cell myocyte definition function structure biology
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technically as a myocyte is a specialized animal cell which can shorten its length using a series of motor proteins specially arranged within the cell while several associated proteins help actin and myosin form thick and thin filaments which slide past each other to contract small units of a muscle cell

virus wikipedia Jul 14 2021 a virus is a submicroscopic infectious agent that replicates only inside the living cells of an organism viruses infect all life forms from animals and plants to microorganisms including bacteria and archaea since dmitri ivanovsky s 1892 article describing a non

bacterial pathogen infecting tobacco plants and the discovery of the tobacco mosaic virus by martinus Beijerinck
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membrane transport wikipedia
Nov 06 2020 in cellular biology

membrane transport refers to the collection of mechanisms that regulate the passage of solutes such as ions and small molecules through biological membranes which are lipid bilayers that contain proteins embedded in them the regulation of passage through the membrane is due to selective membrane permeability a characteristic of biological *adenosine triphosphate wikipedia* May 12 2021 adenosine triphosphate ATP is an organic compound that provides energy to drive many processes in living cells such as muscle contraction nerve

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impulse
propagation
condensate
dissolution and
chemical synthesis
found in all known
forms of life atp is
often referred to as
the molecular unit
of currency of
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transfer when
consumed in
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02 2020 pyruvate
oxidation is the
stage where
pyruvate is oxidized
and converted to
acetyl coa
producing nadh and
releasing one
molecule of co 2
oxidation occurs
when either oxygen
is gained or there is
a loss of electrons
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cell wall
wikipedia Aug 03
2020 a cell wall is a
structural layer
surrounding some
types of cells just

outside the cell membrane it can be tough flexible and sometimes rigid it provides the cell with both structural support and protection and also acts as a filtering mechanism cell walls are absent in many eukaryotes including animals but are present in some other ones like fungi algae and plants and in most *molecular cell biology 8th edition e book androbose* Jun 13 2021 25 07 2019 molecular cell biology lodish 8th edition pdf free molecular cell biology lodish 8th edition biology is a science fundamentally different from physics or chemistry which deals with unchanging

properties of matter that can be described by mathematical equations biological systems of course follow the rules of chemistry and physics but biology is a tonicity wikipedia Apr 11 2021 in chemical biology tonicity is a measure of the effective osmotic pressure gradient the water potential of two solutions separated by a partially permeable cell membrane tonicity depends on the relative concentration of selective membrane impermeable solutes across a cell membrane which determine the direction and extent of osmotic flux it is commonly used when describing

virus biologie wikipedia Oct 17 2021 een virus is een klein stukje organisch materiaal dat zich uitsluitend kan vermenigvuldigen in cellen van levende wezens wanneer een virus een levende cel binnendringt zal deze cel een zogenaamde gastheercel grote hoeveelheden kopieën van het oorspronkelijke virus gaan produceren virussen infecteren alle vormen van leven van dieren schimmels en planten tot cardiac muscle definition function and structure biology Apr 23 2022 04 10 2019 the action potential or nerve impulse on the surface of the

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cell stimulates a specialized organelle to release calcium ions Ca^{2+} this organelle is called the sarcoplasmic reticulum and is derived from the endoplasmic reticulum found in a general cell the Ca^{2+} ions released into the cytoplasm affect the protein troponin causing it to release tropomyosin

cell biology
wikipedia Mar 22 2022 the cell is the basic structural and functional unit of life forms every cell consists of a cytoplasm enclosed

within a membrane and contains many biomolecules such as proteins dna and rna as well as many small molecules of nutrients and metabolites the term comes from the latin word cellula meaning small room cells can acquire specified function and carry out various

plant cell the definitive guide
biology dictionary
May 24 2022 15 01 2021 animal cells in comparison can lyse if too much water rushes in they fare better in

isotonic solutions where the concentration of solutes in the cell and in the environment is equal and the net movement of water in and out of the cell is the same a lewis j et al molecular biology of the cell 4th edition new york garland

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