#### Keystone Biology Quick Review

#### Prefixes & Suffixes

Homo-same Hetero-different Cyto-cell Koryote-micleus Eu-true

Pro- before Mono- one Poly- mony Saccharide- sugar Hypo- below Hyper- above Iso- same Photo- light Chloro- green Endo- in Exo- our

#### Characteristics of Life

All living organisms (prokaryotes and eukaryotes) share the following characteristics:

1. Made up of cells 2. Reproduce 3. Energy use (metabolism) 4. Respond to Enviro

4. Grow & Develop 5. Use DNA 6. Change and evolve (species)

#### Prokarvotes vs. Eukarvotes

| Prokaryotes           | Characteristic | Eukaryote                       |
|-----------------------|----------------|---------------------------------|
| Bacteria              | Example        | Animal, plant, fungi, protist   |
| Simple- single celled | Complexity     | Complex- single or multi-celled |
| Small                 | Size           | Large                           |
| Absent                | Nucleus        | Present                         |

#### Cell Features

|                     | Name            | Function  |             | Eukaryotes |        |
|---------------------|-----------------|---|-------------|------------|--------|
|                     |                 | Function  | Prokaryotes | Animals    | Plants |
| Cell wall           |                 | Structure, support & protection                     | Yes         | No         | Yes    |
| *Cell membrane      |                 | Controls entry into the cell- selectively permeable | Yes         | Yes        | Yes    |
| *Cytoplasm          |                 | "Cell jelly"  | Yes         | Yes        | Yes    |
| O R G A N E L L E S | Vacuole         | Water & food storage                                | No          | Yes        | Yes    |
|                     | Lysosomes       | Digests wastes                                      | No          | Yes        | Yes    |
|                     | Golgi Apparatus | Sorts, modifies & packages proteins                 | No          | Yes        | Yes    |
|                     | Nucleus         | Control center, contains DNA                        | No          | Yes        | Yes    |
|                     | *Ribosomes      | Protein synthesis                                   | Yes         | Yes        | Yes    |
|                     | Mistochondiria  | Energy production (cell respiration)                | No          | Yes        | Yes    |
|                     | Chloroplasts    | Photosynthesis                                      | No          | No         | Yes    |
|                     | Rough ER        | Transports proteins                                 | No          | Yes        | Yes    |
|                     | Smooth ER       | Transports lipids                                   | No          | Yes        | Yes    |

\*Present in ALL cells

#### Water

Water is a golar molecule has many unique features which help it support life:

-Cohesion -Adhesion -Capillary Action -High Specific Heat-resists temp changes

-Solid is Jess dense than liquid (ice floats) - Expands when frozen

# **Keystone Bio Review Guide**

**Karin Nielsen-Saines** 

## **Keystone Bio Review Guide:**

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seed production by HDM early spread of the HDM to infect young trees and increased growth impacts to residual trees More info is needed on the biology and impacts of HDM Illustrations Oceanography and Marine Biology S. J. Hawkins, A. L. Allcock, A. E. Bates, L. B. Firth, I. P. Smith, S. Swearer, A. Evans, P. Todd, B. Russell, C. McQuaid, 2020-11-15 Oceanography and Marine Biology An Annual Review remains one of the most cited sources in marine science and oceanography The ever increasing interest in work in oceanography and marine biology and its relevance to global environmental issues especially global climate change and its impacts creates a demand for authoritative refereed reviews summarizing and synthesizing the results of recent research For more than 50 years OMBAR has been an essential reference for research workers and students in all fields of marine science If you are interested in submitting a review for consideration for publication in OMBAR please email the Editor in Chief Stephen Hawkins at S J Hawkins soton ac uk This volume considers such diverse topics as optimal design for ecosystem level ocean observatories the oceanography and ecology of Ningaloo human pressures and the emergence of novel marine ecosystems and priority species to support the functional integrity of coral reefs Six of the nine peer reviewed contributions in Volume 58 are available to read Open Access via the links on the Routledge com webpage An international Editorial Board ensures global relevance and expert peer review with editors from Australia Canada Hong Kong Ireland Singapore South Africa and the United Kingdom The series volumes find a place in the libraries of not only marine laboratories and oceanographic institutes but also universities worldwide Chapters 1 2 3 4 5 7 and 8 of this book are freely available as downloadable Open Access PDFs at http www taylorfrancis com under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4 0 license <u>Introduction To The Biology Of Marine Life</u> John Morrissey, James L. Sumich, Deanna R. Pinkard-Meier, 2016-11-01 Introduction to the Biology of Marine Life is an introductory higher education textbook for students with no prior knowledge of marine biology. The book uses selected groups of marine organisms to provide a basic understanding of biological principles and processes that are fundamental to sea life

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