

# Eukarya & Ecosystems

## Kingdom Protista

"an organism that doesn't belong to any other kingdom"



- Eukaryotes
- live in water or moist environments
- Most are unicellular (some are multicellular)
- no cell walls
- reproduce asexually
- divided into 3 groups based on how they get their nutrients
  - **Plant-like protists:**
    - unicellular and multicellular are autotrophic
    - help produce both oxygen and form the base of food webs
  - **Animal-like protists:**
    - unicellular amoeba and paramecium are heterotrophic
    - They eat by wrapping their body around another organism so their chemicals can digest it.
    - Some animal-like protists cause illness.
  - **Fungus-like protists:**
    - slime and water molds are heterotrophic
    - feed on organism by breaking them down and absorbing their nutrients
    - important decomposers, returning nutrients to the ecosystem

## Kingdom Fungi



- Eukaryotes (have a nucleus)
- have cell walls
- unicellular fungi (yeast) reproduce asexually
- Multicellular fungi (mushrooms & molds) can reproduce asexually or sexually
- heterotrophic
- obtain nutrients from mycelium (root-like structure) that breaks down then absorbs nutrients
- cannot move on their own
- play an important role in ALL ecosystems
  - **Fungi Diversity:**
    - microscopically huge
    - largest organisms on earth
  - **Fungi in Food Webs:**
    - many are decomposers
    - recycle energy, matter, and nutrients by returning raw materials to the soil or water
  - **Fungi in Ecosystems:**
    - mutualistic relationship
    - help fertilize plants
    - some are toxic
    - some can be a source of food (mushrooms)
    - some can be used as medicine (penicillin)
    - some are parasites or cause a disease/infection in plants, animals, and humans



## Kingdom Plantae



- multicellular
- autotrophic
- have cell walls
- reproduce sexually and asexually
- cannot move on their own
- are ESSENTIAL to most ecosystems
  - **Plant Diversity:**
    - found in every ecosystem
    - seedless or seeded
    - non-flowering or flowering
  - **Plants in Food Webs:**
    - producers at the base of all food webs
    - without plants, food webs would fall apart
  - **Plants in Ecosystems:**
    - animals could not exist without oxygen that plants produce
    - food, shelter, fuel sources, and building materials
    - filter water and air
    - reduces levels of dangerous gases and other substances
    - seeds so from washing away
    - some can cause serious illness or become invasive species

## Kingdom Animalia



- multicellular
- heterotrophic
- have a nucleus
- no cell wall
- reproduce sexually, some can reproduce asexually
  - **Animal Diversity:**
    - aquatic animals
    - land animals
  - **Animals in Food Webs:**
    - heterotrophs
    - consumer in most food webs
    - predators keep populations under control
  - **Animals in Ecosystems:**
    - produce carbon dioxide when they breathe
    - animals plant new plants by dropping seeds from their feathers or fur and in their waste
    - beavers and elephants have been called "ecosystem engineers" because their behaviors create or maintain ecosystems

# Study Guide Classification Of Protists

**Liebaert**



## **Study Guide Classification Of Protists:**

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