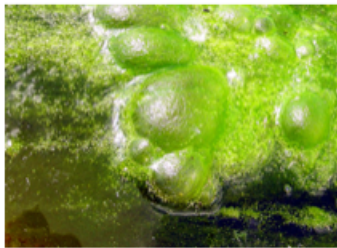


Euglena



- Made up of one cell that has a nucleus
- Found in freshwater and marine environments
- Moves by using a flagellum, a whiplike tail that propels it forward
- Makes its own food by photosynthesis and engulfs food particles found in its environment
- Reproduces asexually

Algae



- Made up of one or more cells; each cell has a nucleus
- Found in freshwater and marine environments
- Some are mobile and have flagella
- Makes its own food by photosynthesis and absorbs nutrients from its environment
- Reproduces asexually and sexually

Slime Molds



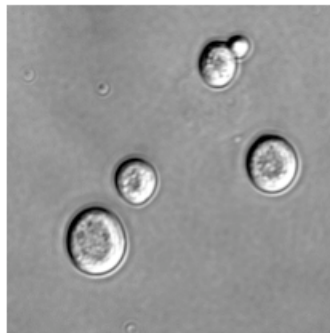
- Made up of one or more cells; each cell has a nucleus
- Found on land, usually on plants
- Immobile
- Engulfs food particles found in its environment
- Reproduces asexually and sexually

Destroying angel



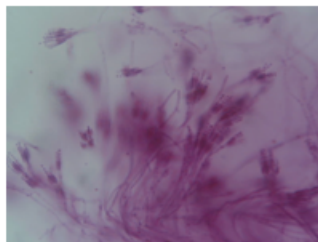
- Made up of many cells; each cell has at least one nucleus
- Found on land, usually near trees or shrubs
- Immobile
- Absorbs nutrients from its environment
- Reproduces asexually and sexually
- Extremely poisonous

Yeast



- Made up of one cell that has a nucleus
- Found on land and in freshwater and marine environments
- Immobile
- Absorbs nutrients from its environment
- Reproduces asexually or sexually
- Used in baking bread and brewing beer

Penicillium



- Made up of many cells; each cell has a nucleus
- Found on land; often on foods and in indoor environments
- Immobile
- Absorbs nutrients from its environment
- Reproduces asexually
- Source of antibiotic penicillin

Tyrannosaurus rex



- Made up of many different kinds of cells; each cell had a nucleus.
- Found on land, 65 to 68 million years ago
- Moved by walking upright
- Fed on animals found in its environment
- Reproduced sexually

Barnacle



- Made up of many different kinds of cells; each cell has a nucleus
- Found in marine environments; attached to hard substances
- Moves by swimming when young; adults are immobile
- Feeds on plankton found in its environment
- Reproduces sexually

Bonobo



- Made up of many different kinds of cells; each cell has a nucleus.
- Found on land, in rainforests in Africa
- Moves by walking upright and on all fours
- Eats fruits, leaves, and small animals found in its environment
- Reproduces sexually

Cactus



- Made up of many different kinds of cells; each cell has a nucleus and a cell wall
- Found on land, in desert environments
- Immobile
- Makes its own food by photosynthesis
- Reproduces sexually

Redwood



- Made up of many different kinds of cells; each cell has a nucleus and a cell wall.
- Found on land, in forests and parks in California and Oregon
- Immobile
- Makes its own food by photosynthesis
- Reproduces sexually

Venus fly trap



- Made up of many different kinds of cells; each cell has a nucleus and a cell wall
- Found on land, in wet sandy soils
- Immobile
- Makes its own food by photosynthesis and feeds on insects found in its environment
- Reproduces sexually