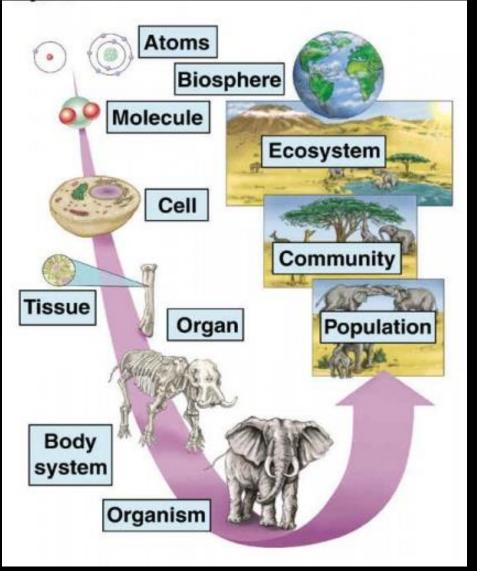


## Learning Objectives

### Identify the levels or organization in our biosphere



#### Nature's "house" come in many sizes

From atoms to the entire planet

### Individual Organism

#### Individual - One living thing

### Population



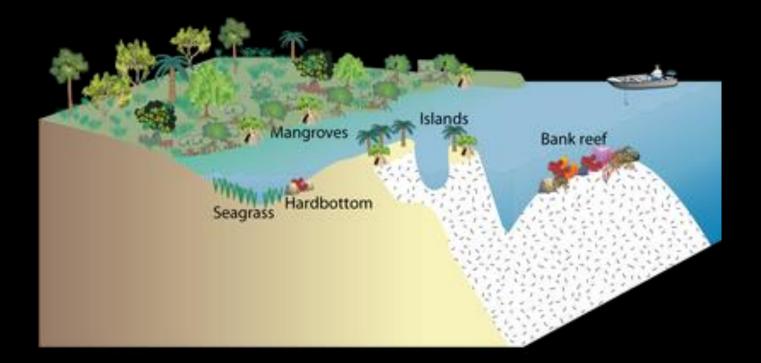
Population - Group of individuals of the same species living in the same area

### Community



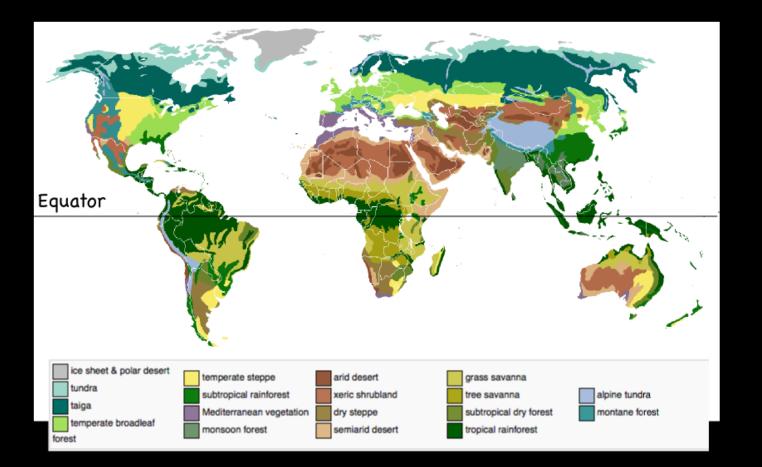
Community - Populations that live together in a defined area

### Ecosystem



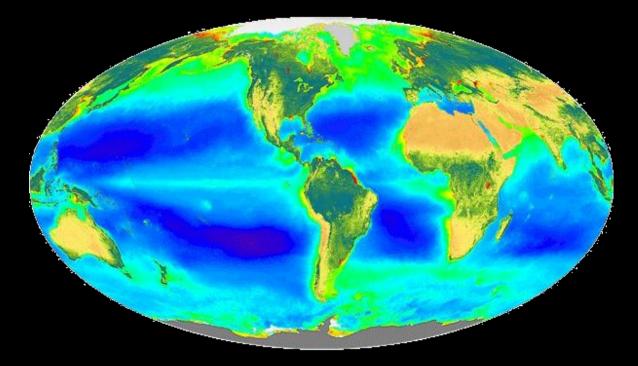
Ecosystem - All the communities (living things) in an area + all the non-living components of the environment

### Biome



Biome - group of ecosystems with the same climate and similar communities





**Biosphere** - contains the combined portions of the planet in which all life exists, including land, water and air



#### POPULATION



#### INDIVIDUAL ORGANISM



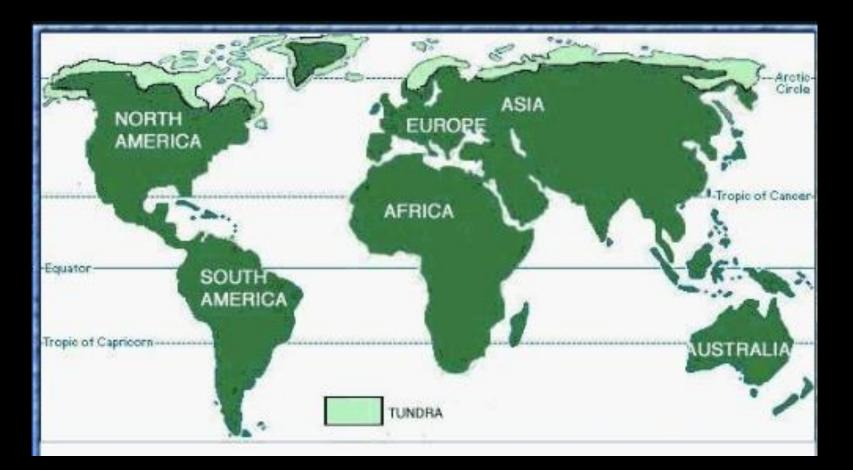
#### COMMUNITY



#### POPULATION



#### BIOSPHERE



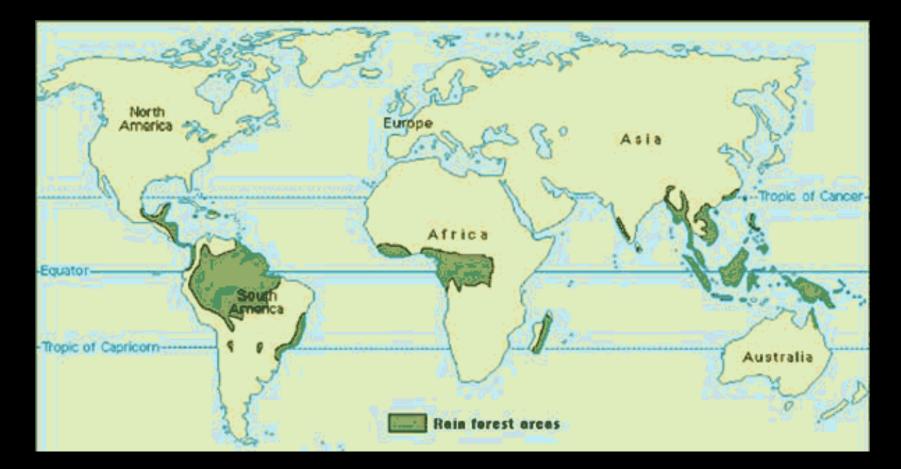
#### TUNDRA BIOME



#### ECOSYSTEM



#### INDIVIDUAL ORGANISM



#### TROPICAL RAINFOREST BIOME

YouTube Amoeba Sisters Levels of Organization YouTube Mark Drollinger Levels of Organization



