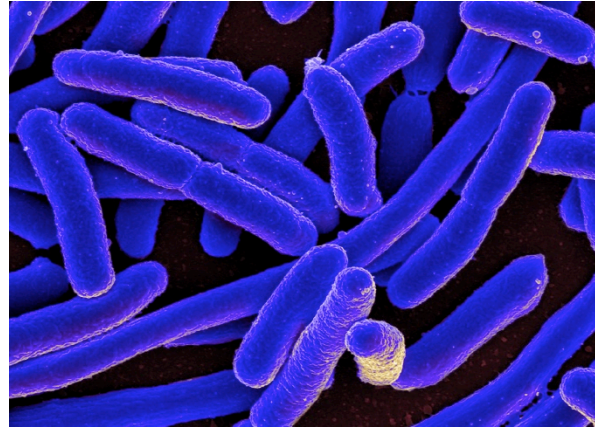
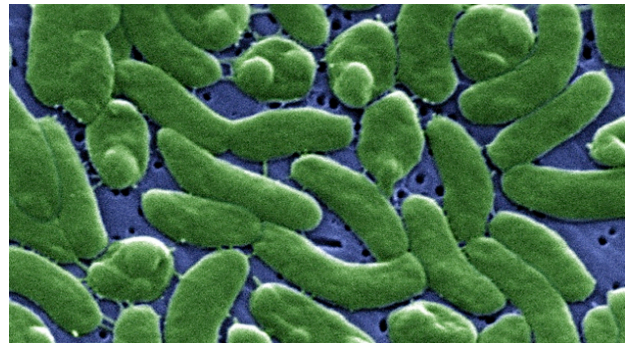


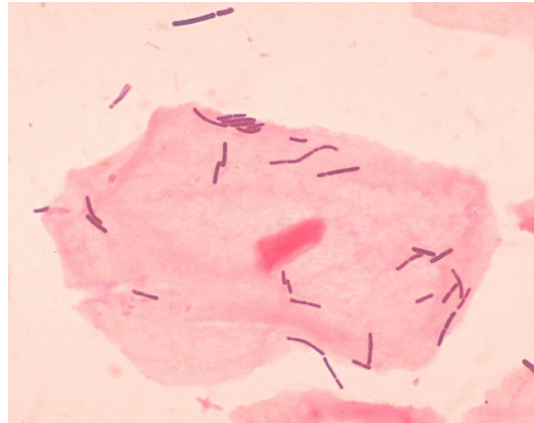
My name is Escherichia Coli, but I go by E-Coli for short. I am a unicellular organism without a nucleus that can make you very sick.



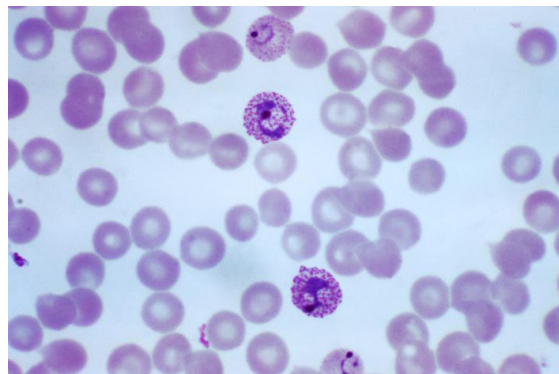
My name is Vibrio and I live in saltwater. I am one of 1800 species. If you contract me, you must have been eating undercooked seafood.



My name is Lactobacillus and I am found in yogurt. I am part of the kingdom that has been around for 3.8 billion years!



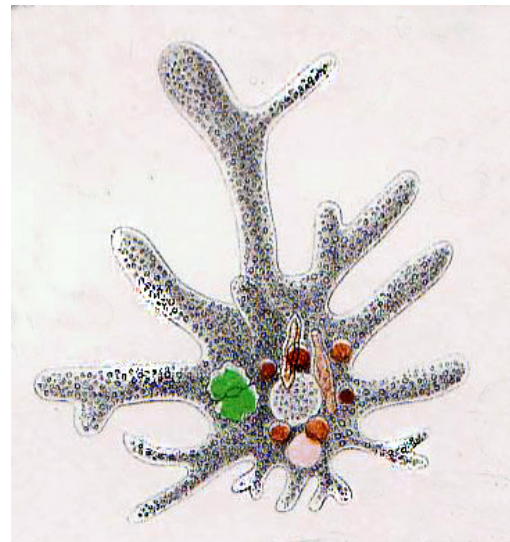
My name is Plasmodium and I cause Malaria. I am unicellular, but have a nucleus.



My name is Algae and I live in ponds. I am one of 38,000 species.



My name is Amoeba. I am a unicellular organism that moves around my environment, but I do not make my own food.



My name is Mold and I am found on food that has gone bad. I am motionless and do not move around like other organisms.



My name is Portobello and I am a mushroom. I do not make my own food. Instead, I use enzymes to absorb nutrients.



My name is Yeast and I am a motionless decomposer.



My name is Jujube. I have chlorophyll in my cells, which is why I am green. I produce fruit for you to eat!



My name is Zinnia and I am a multi-cellular organism, whose cell walls are made of cellulose.



My name is Nettle. I make my own food by taking in energy from the sun through a process called photosynthesis



My name is Orangutan and I am a multi-cellular organism with complex systems.



My name is Centipede. I cannot make my own food. Instead, I must rely on other living organisms as a source of food.



My name is Jellyfish and I live in the ocean. I am part of the kingdom that has been around for 7 million years.

