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Biological classification
Virus
They are non cellular organisms which remain inert crystalline form outside the living cells as they act a cell they take over the machinery of the host cell by killing host.
viroids
Infection agents smaller than viruses
two kingdom
kingdom plantae, kingdom animalia
ways of difference of cells, absence of nucleus / presence, multi
given by R.H. Whittaker
Archae bacteria
Halophiles
Thermoacidophiles
Methanogens
Kingdom Monera
Eubacteria
Photosynthetic autotroph
Chemosynthetic autotroph
Heterotroph bacteria
Mycoplasma
kingdom protista
Single celled
animal like protists
Protozoans
Euglenoids
Euglena
Slime moulds
Chrysophytes
Dinoflagellates
Diatoms and golden algae
kingdom fungi
Phycomycetes
Ascomycetes
Basidiomycetes
Deuteromycetes
Lichens
phycobiont mycobiont
fungal component
algal component
symbiotic association