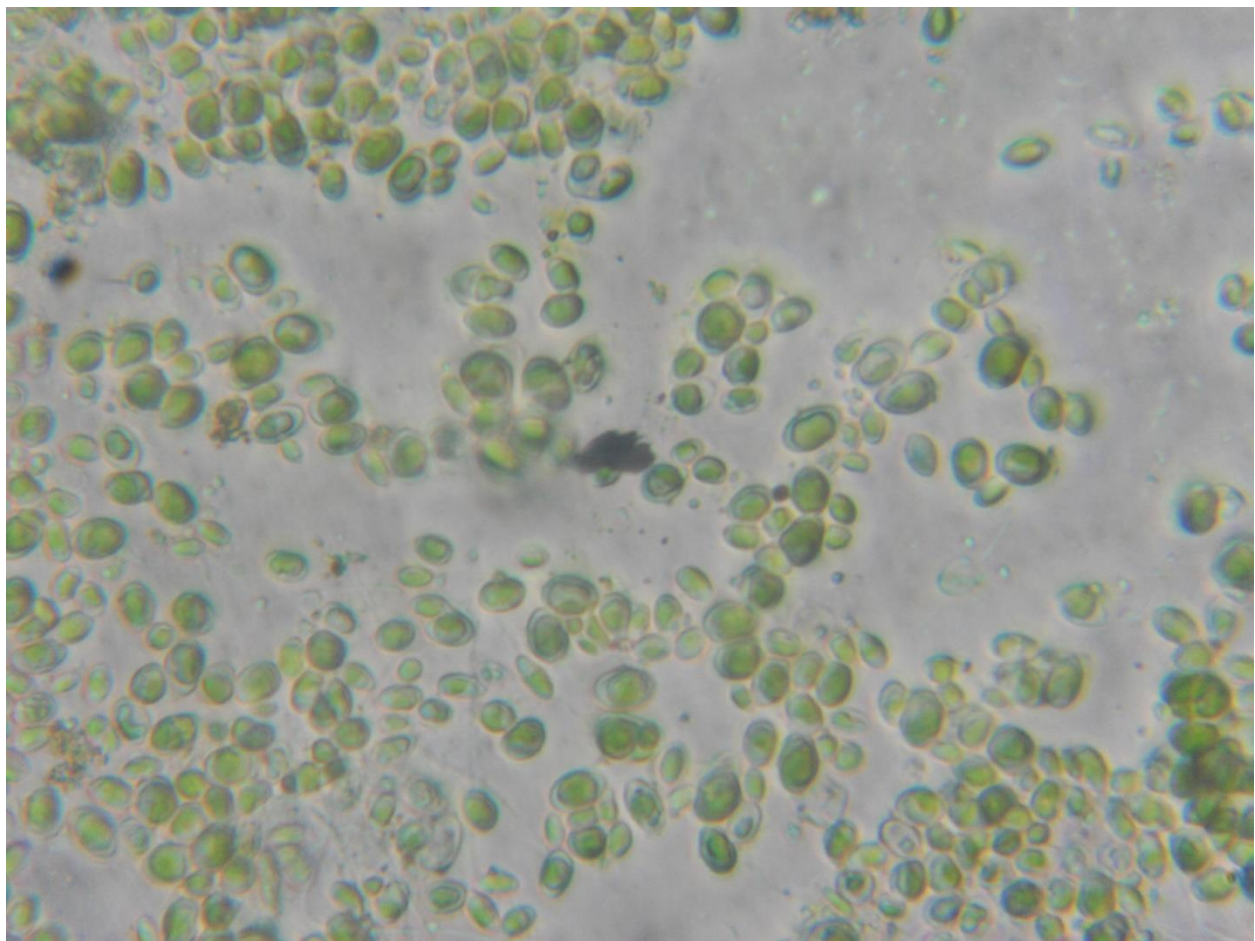
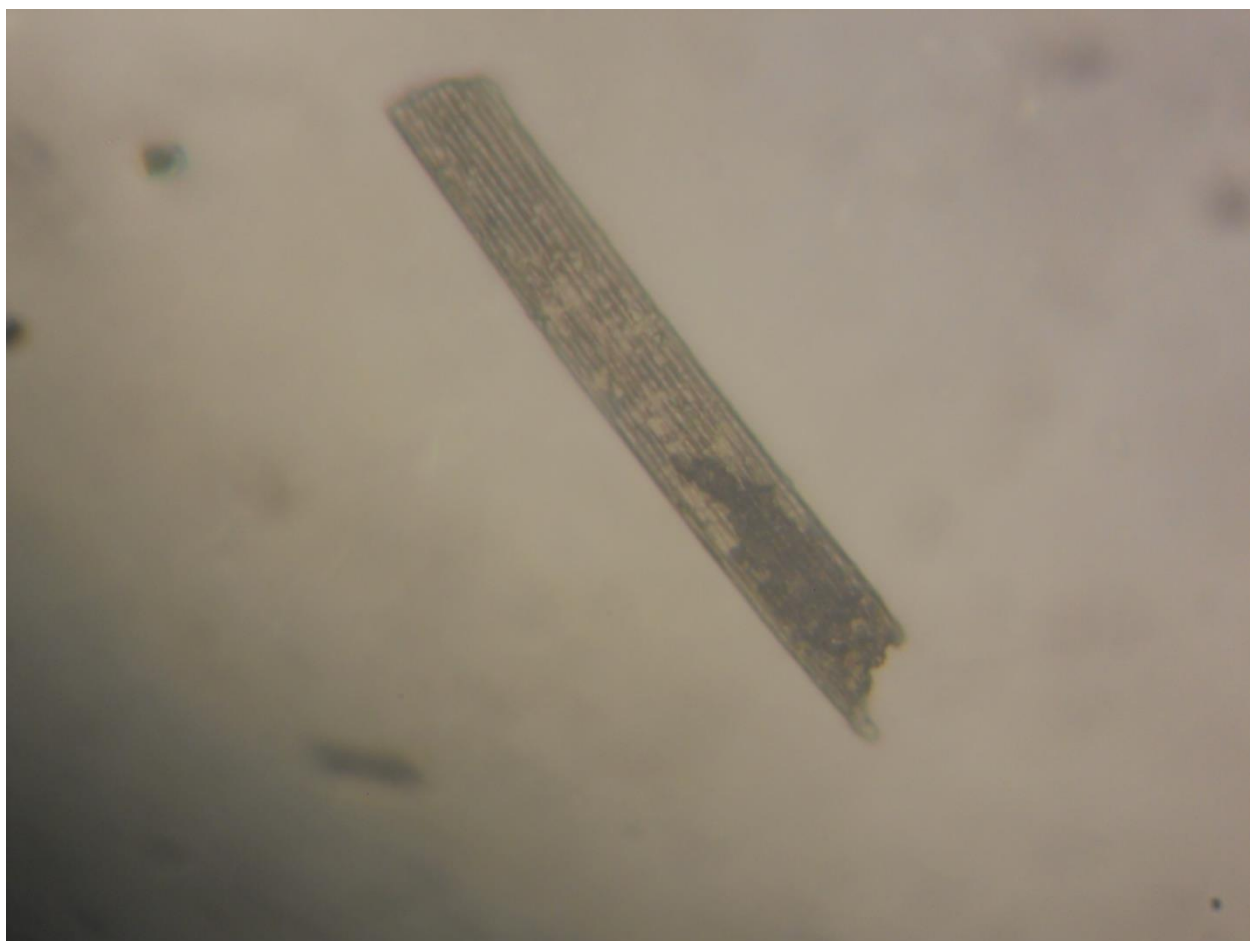


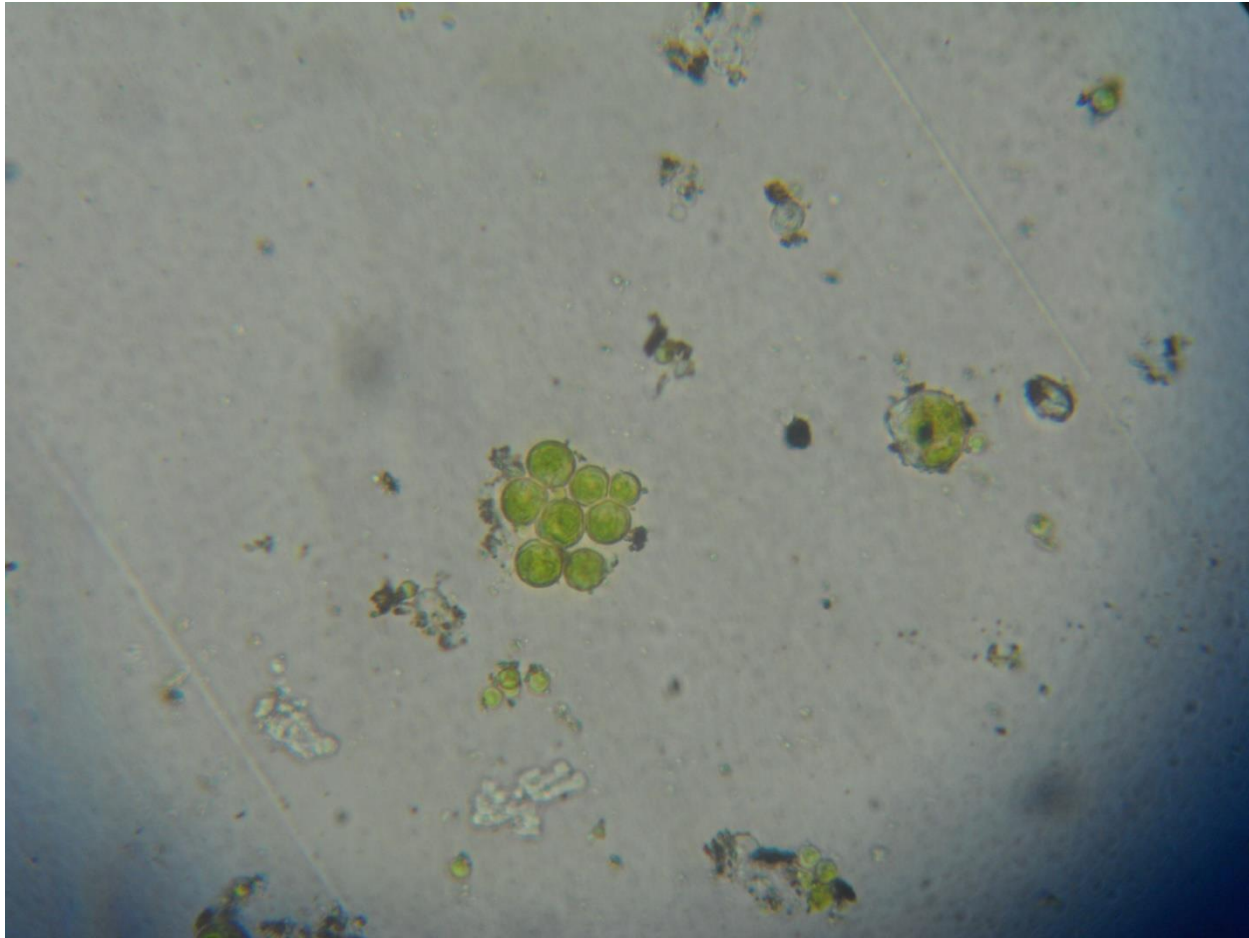








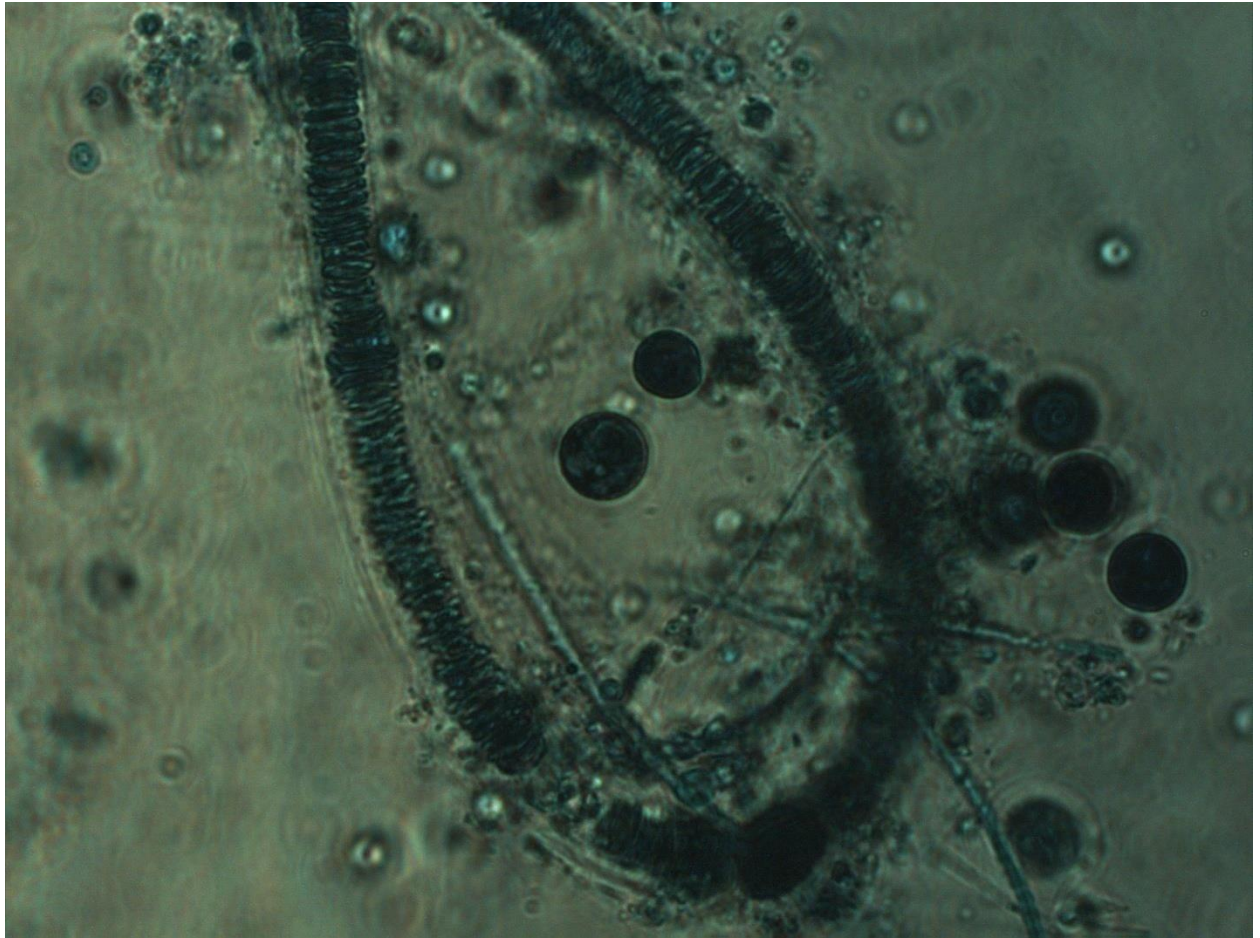
Plectonema terebrans



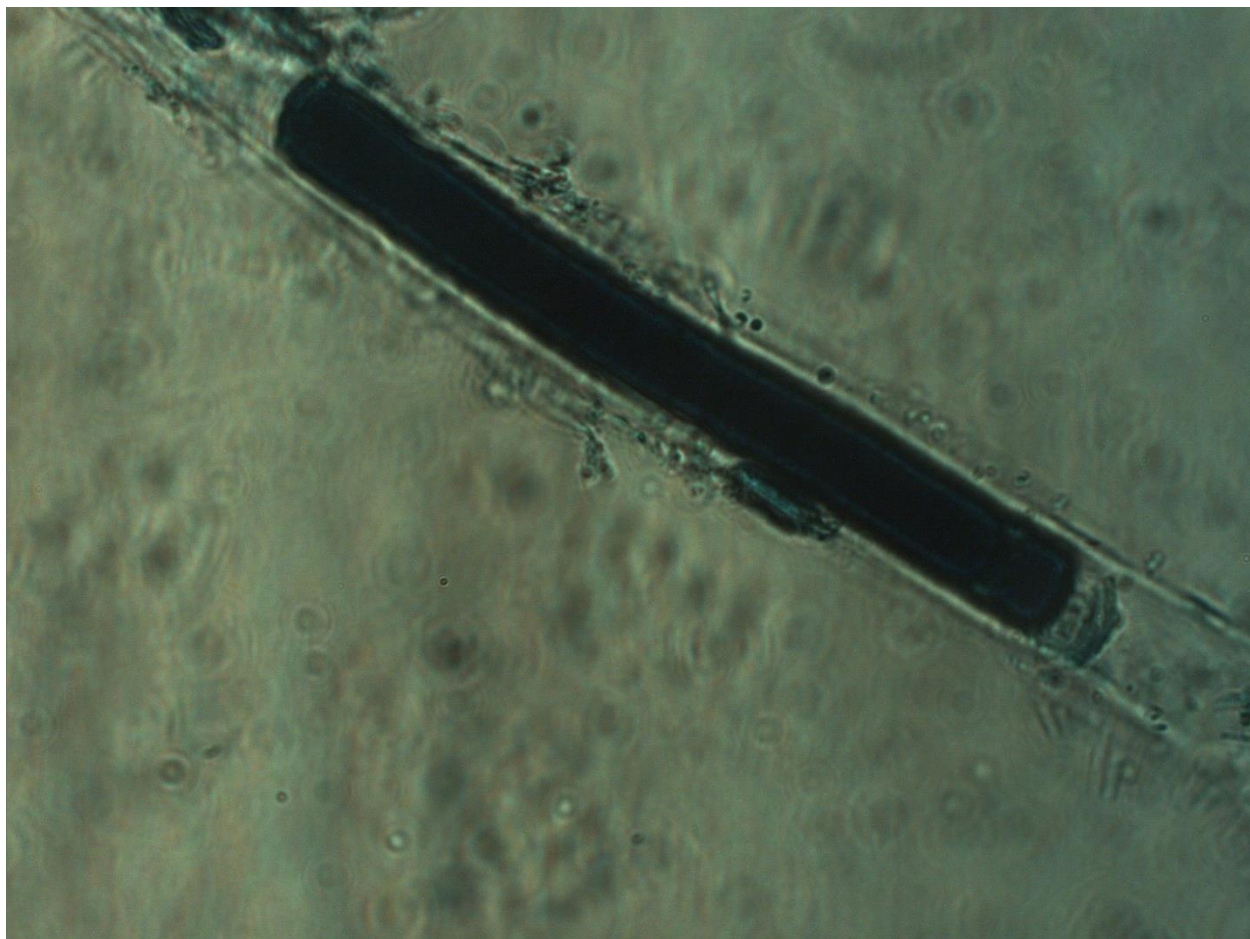


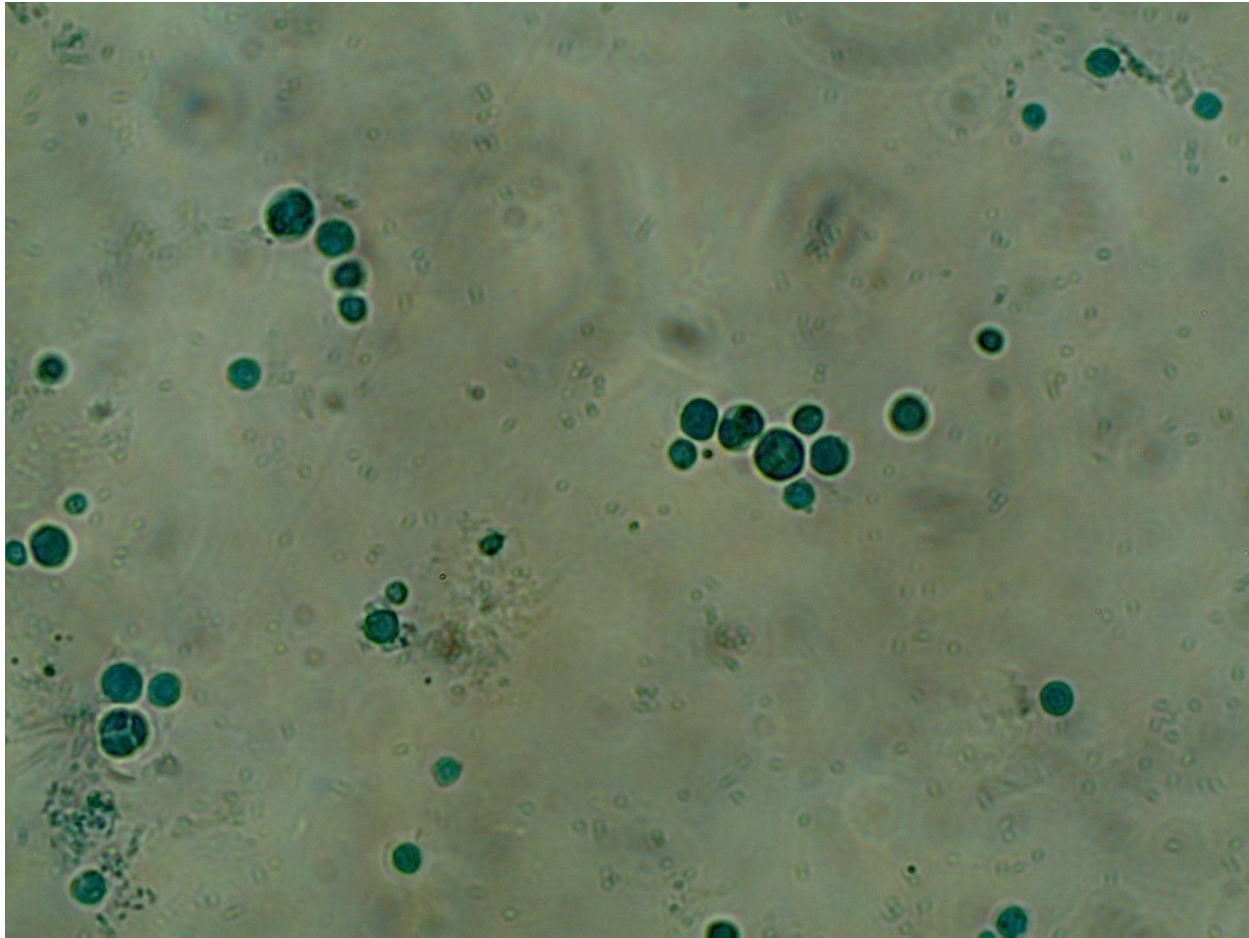


Nostoc commune



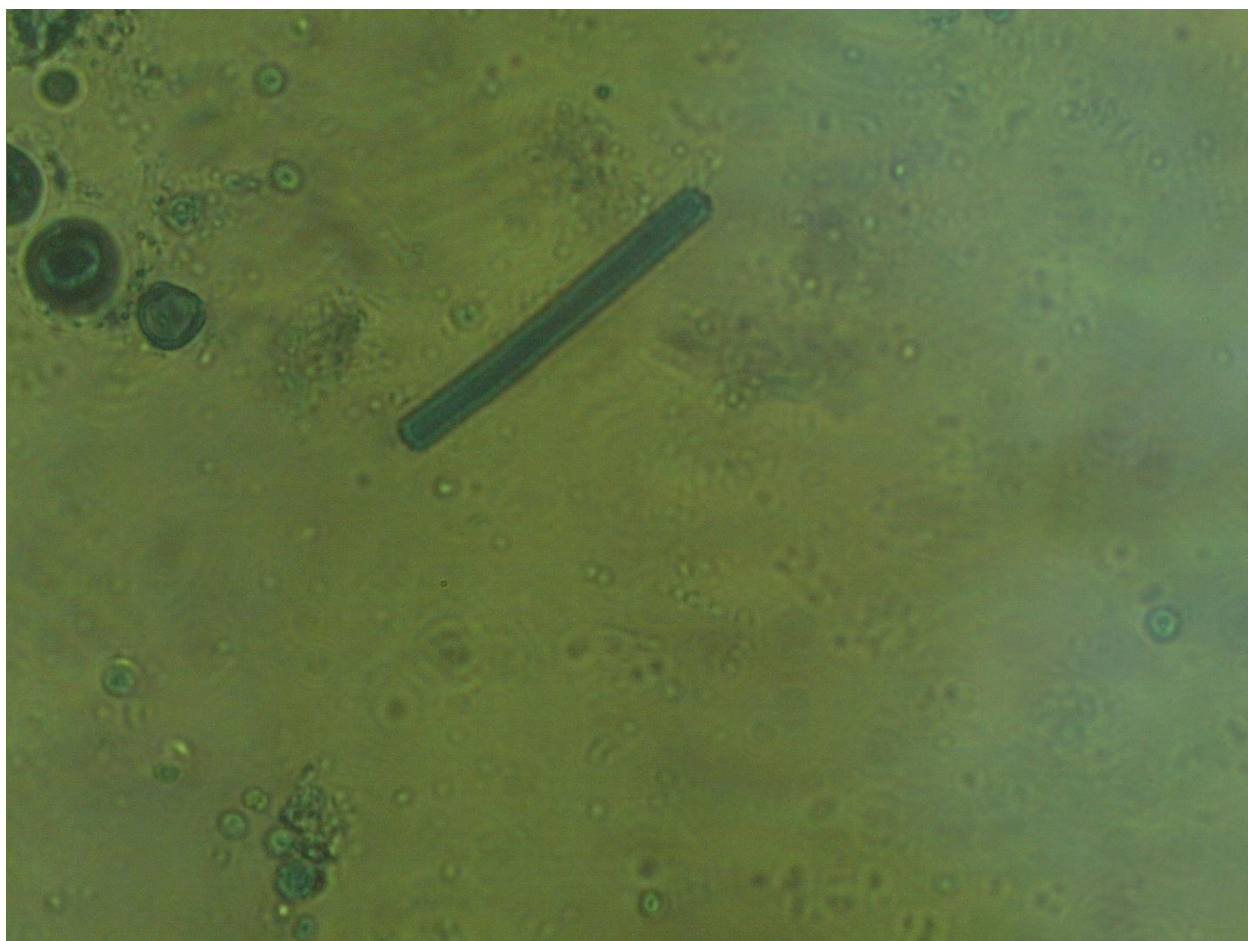
Spirulina subsalsa

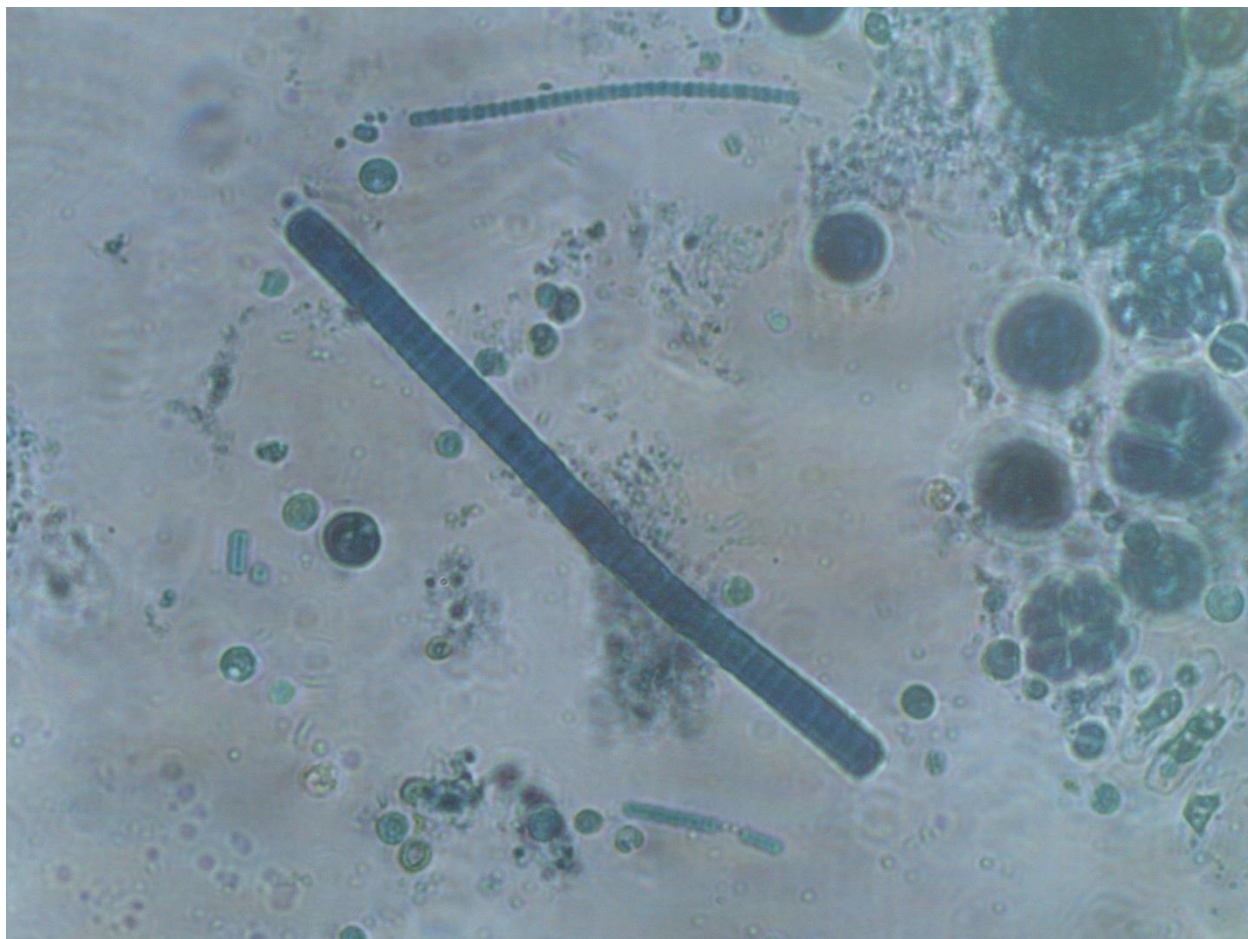




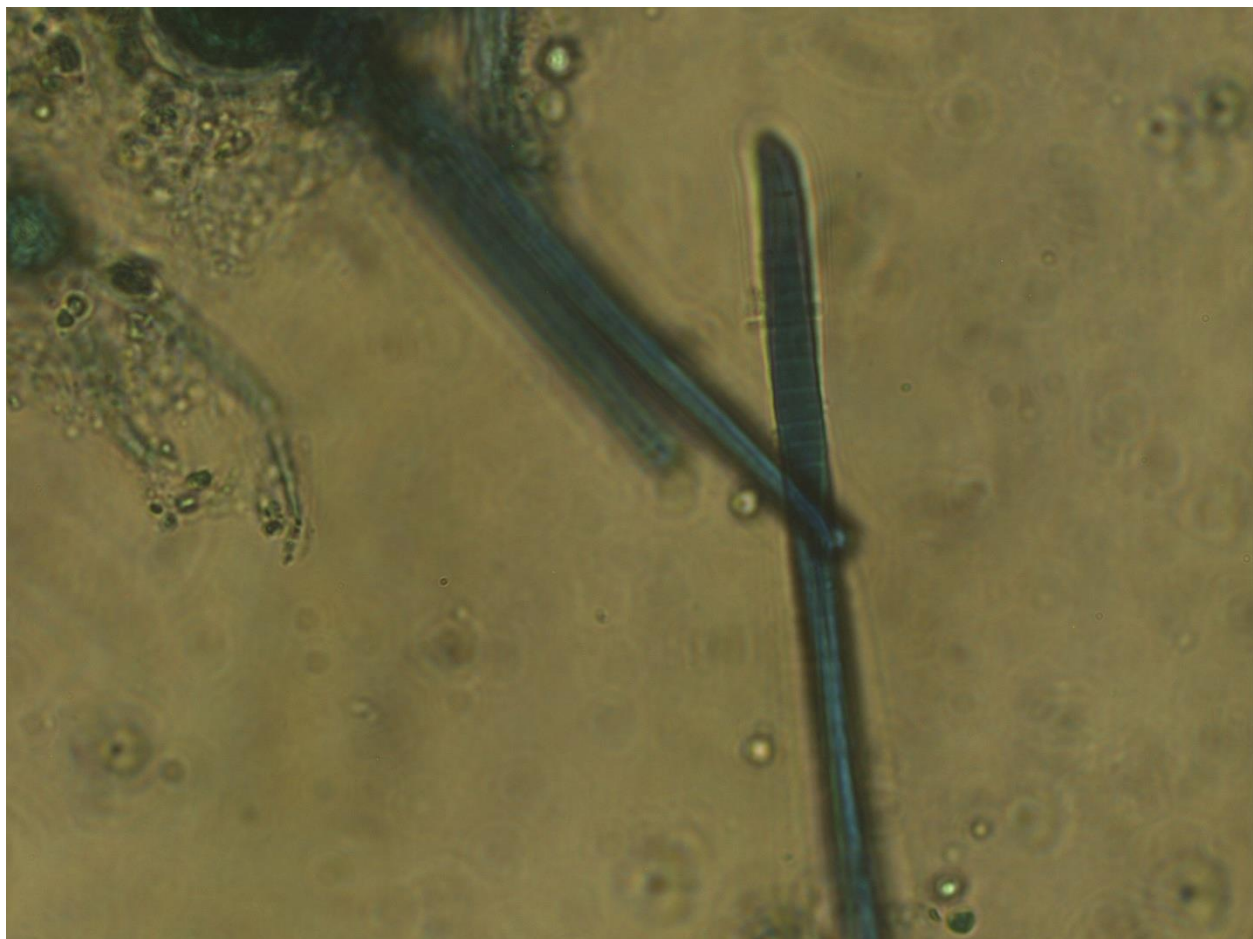


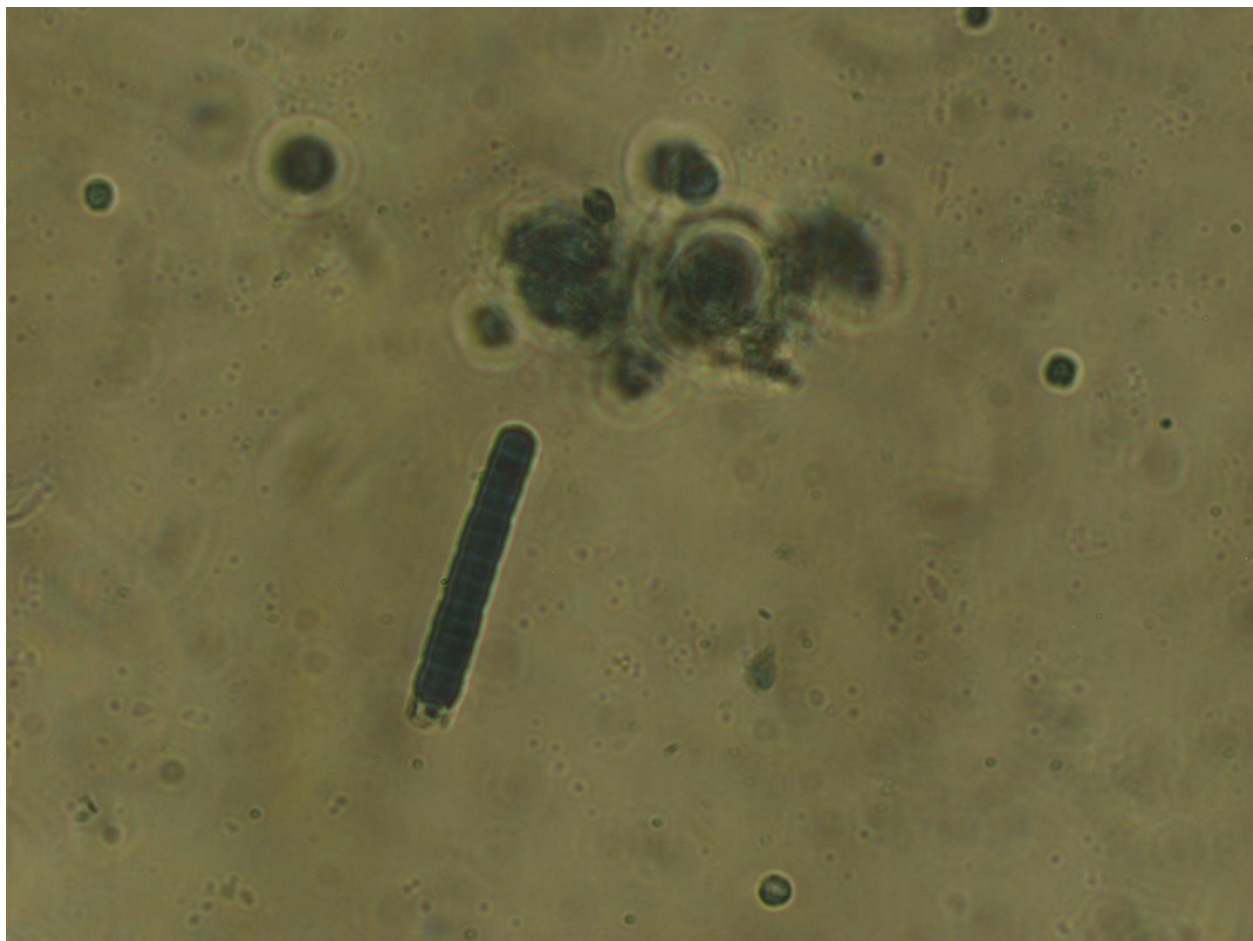


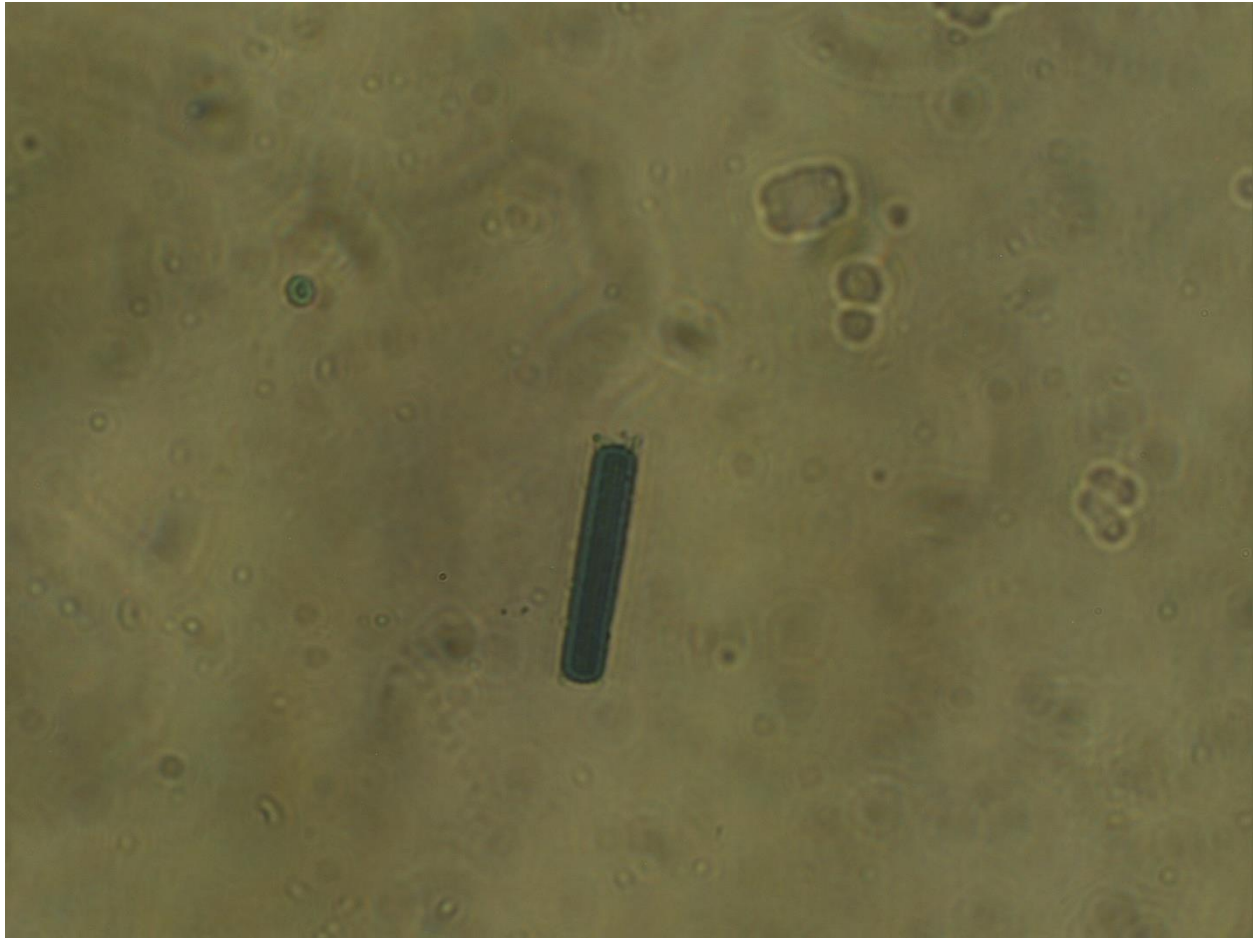


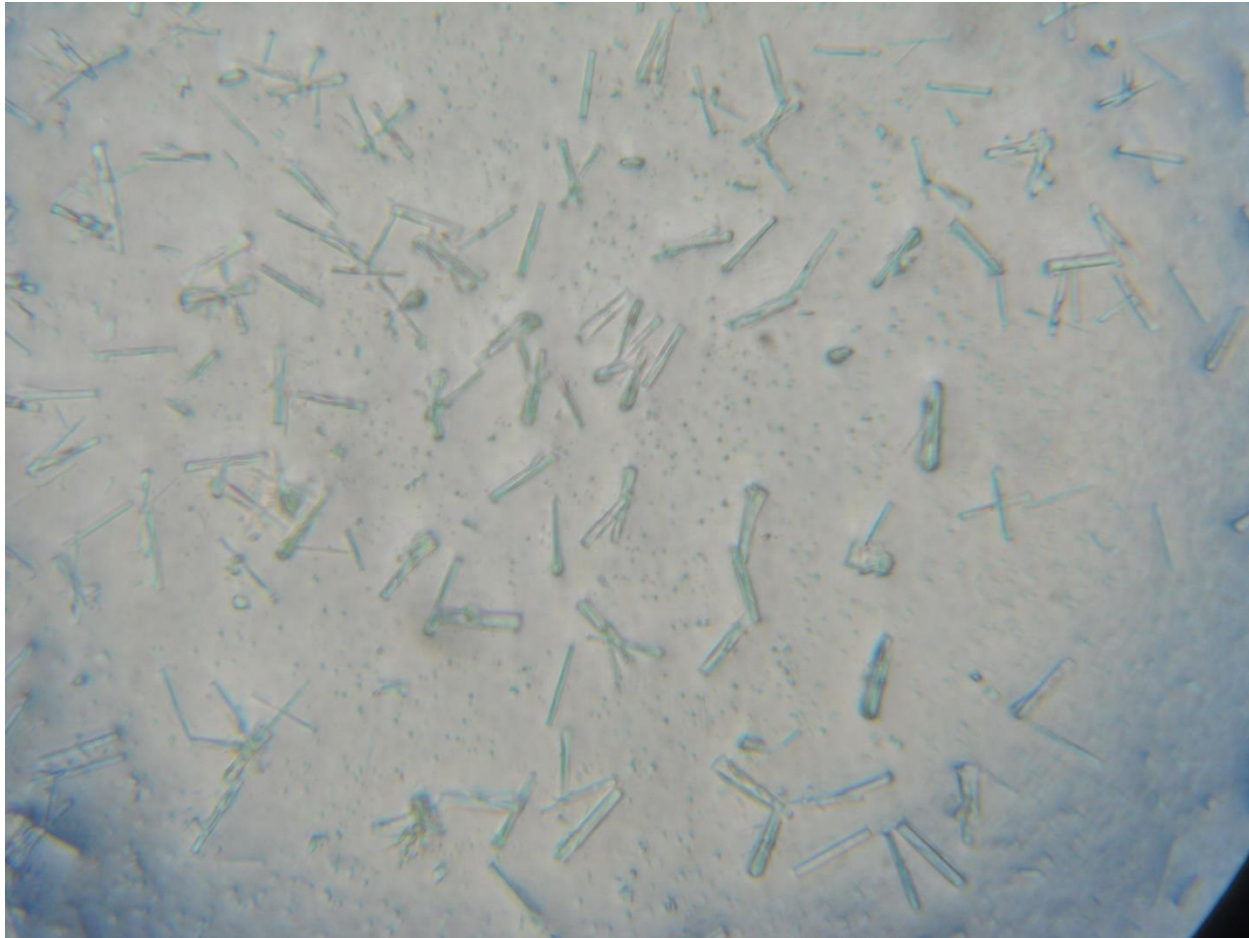


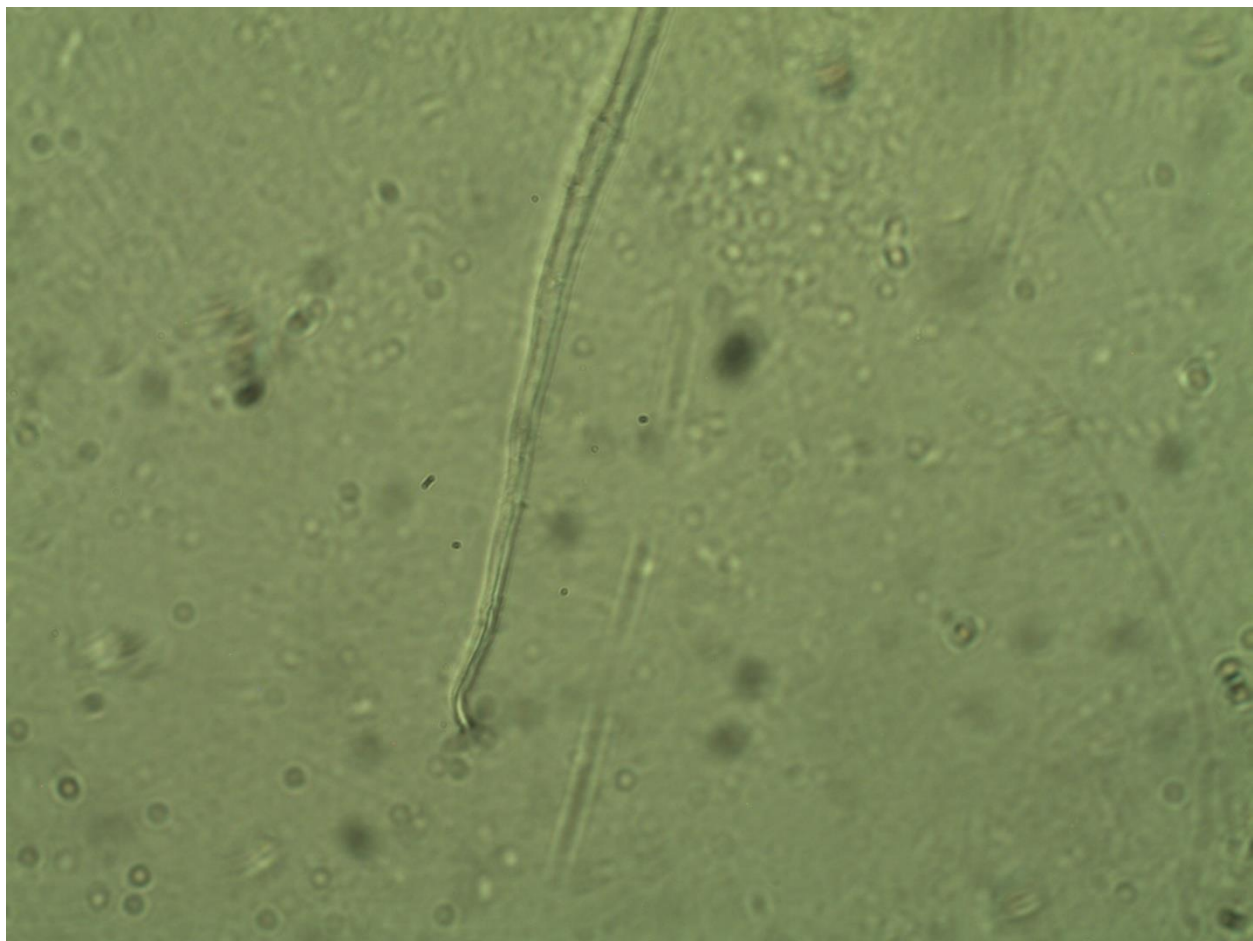


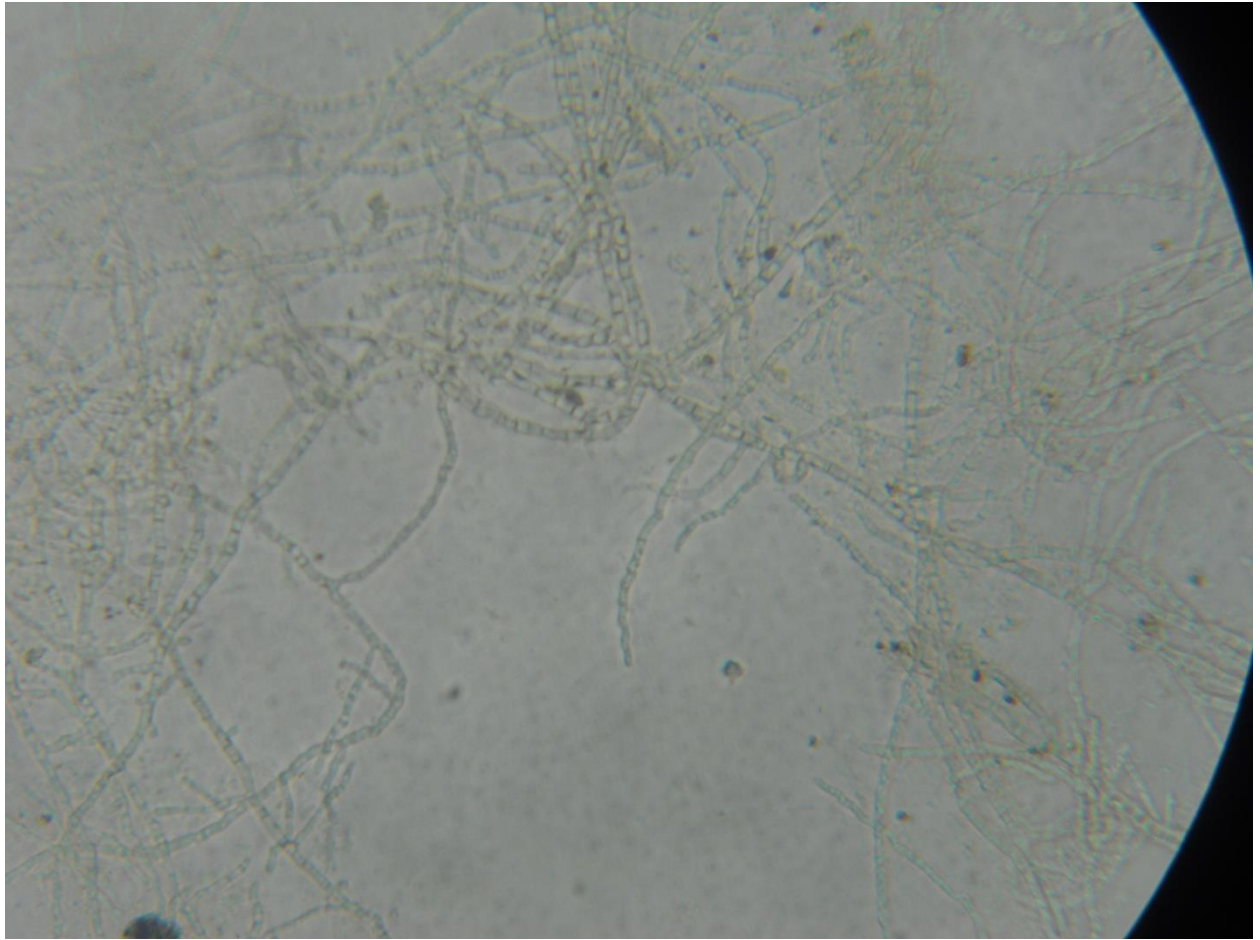




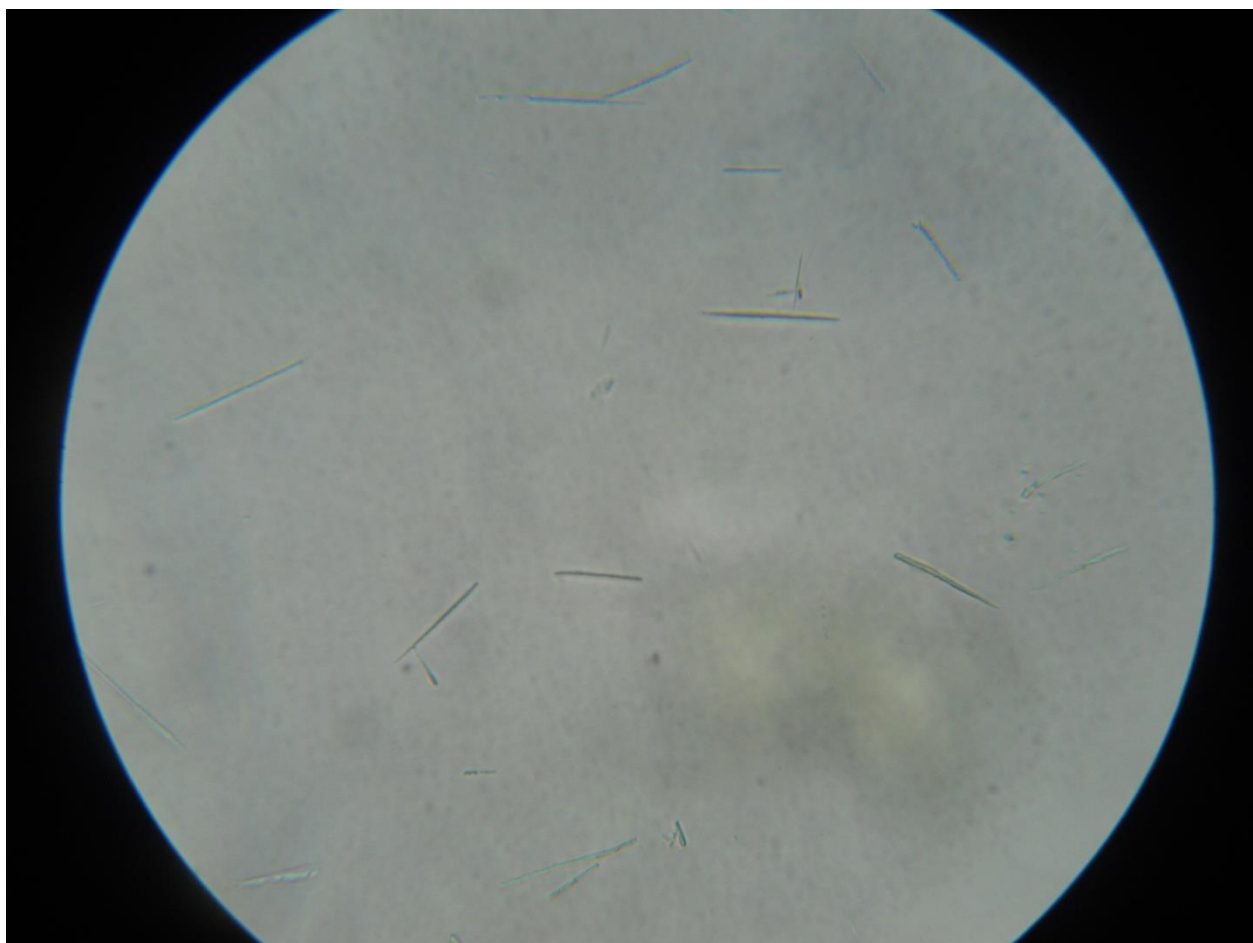




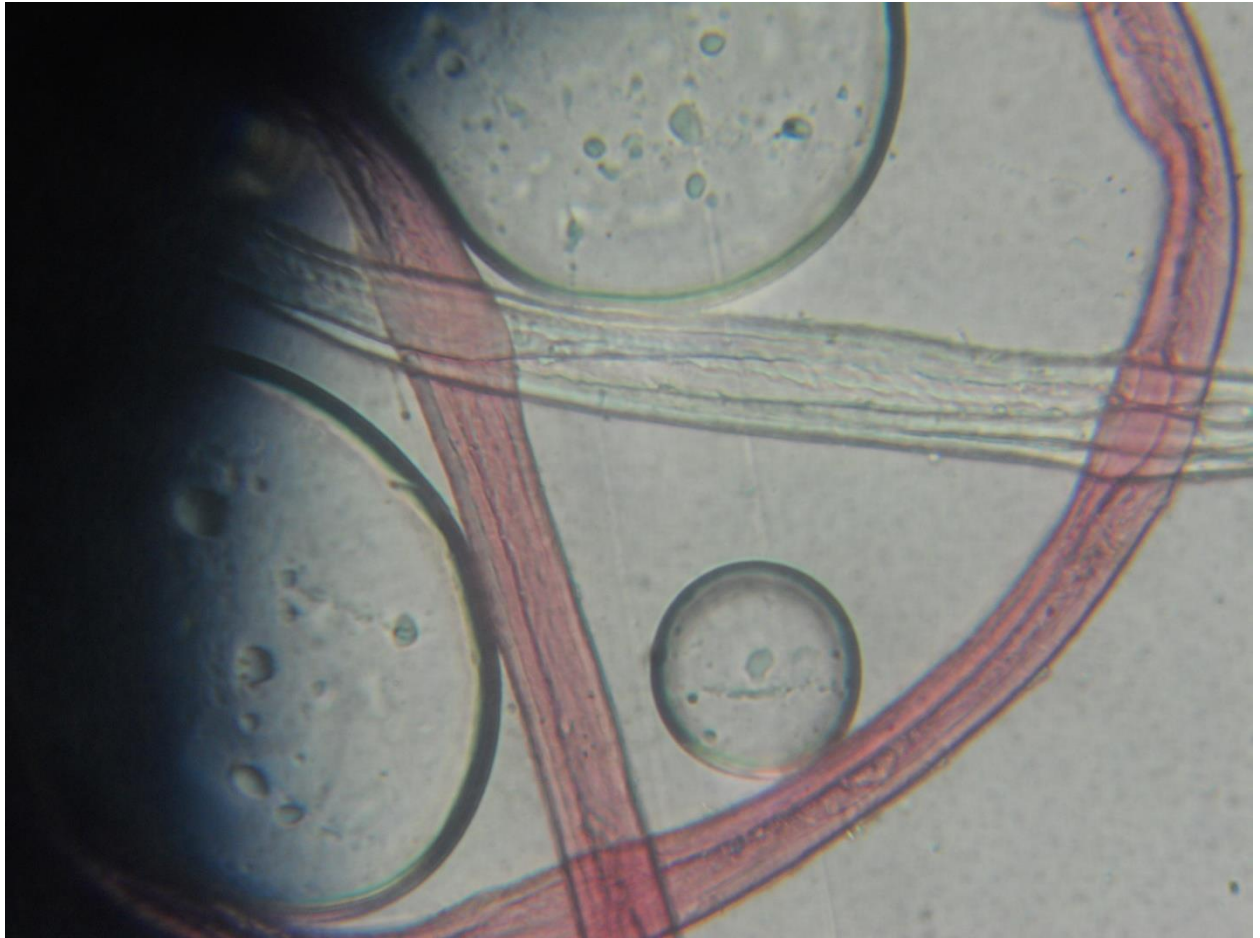


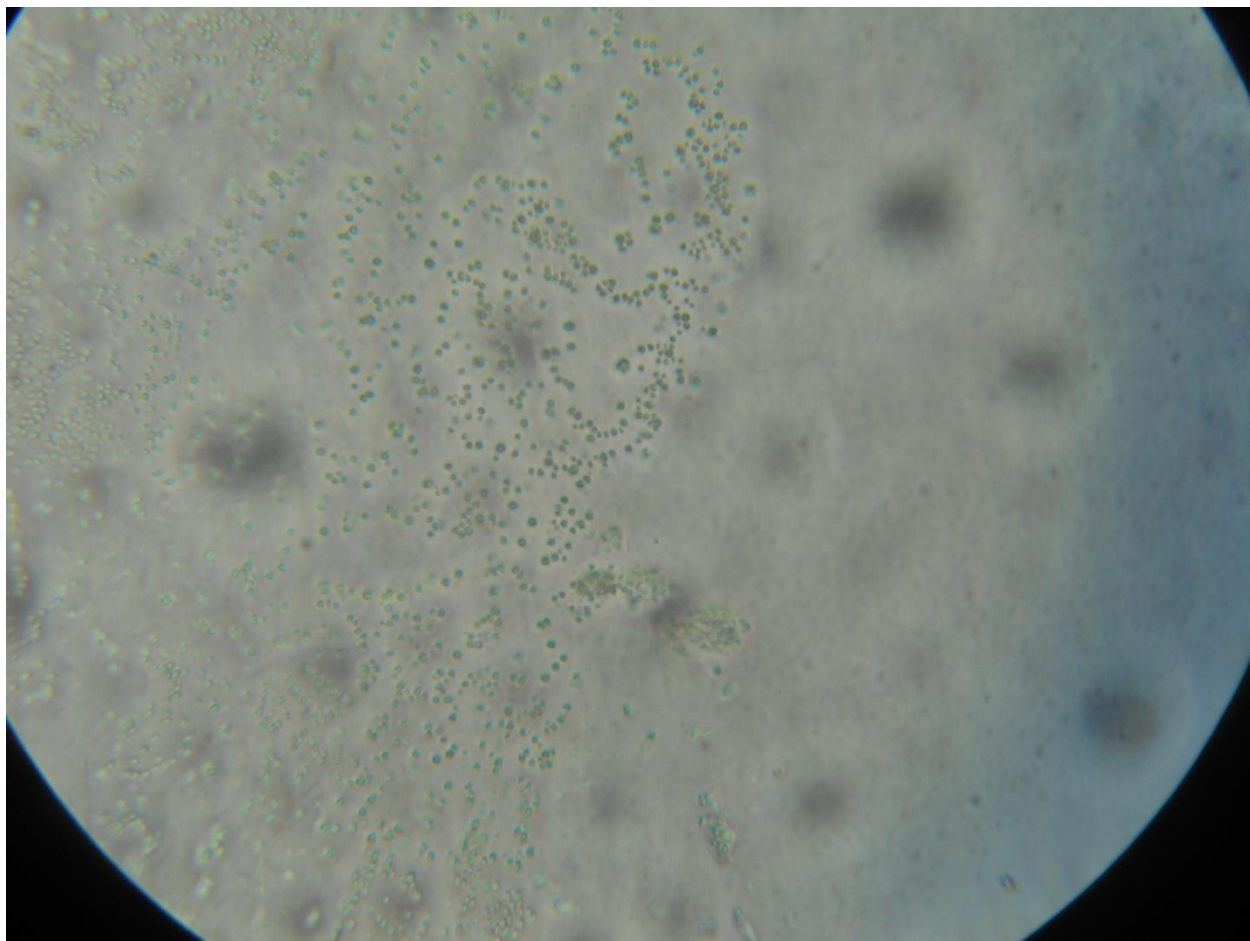


Hapalosiphon sp

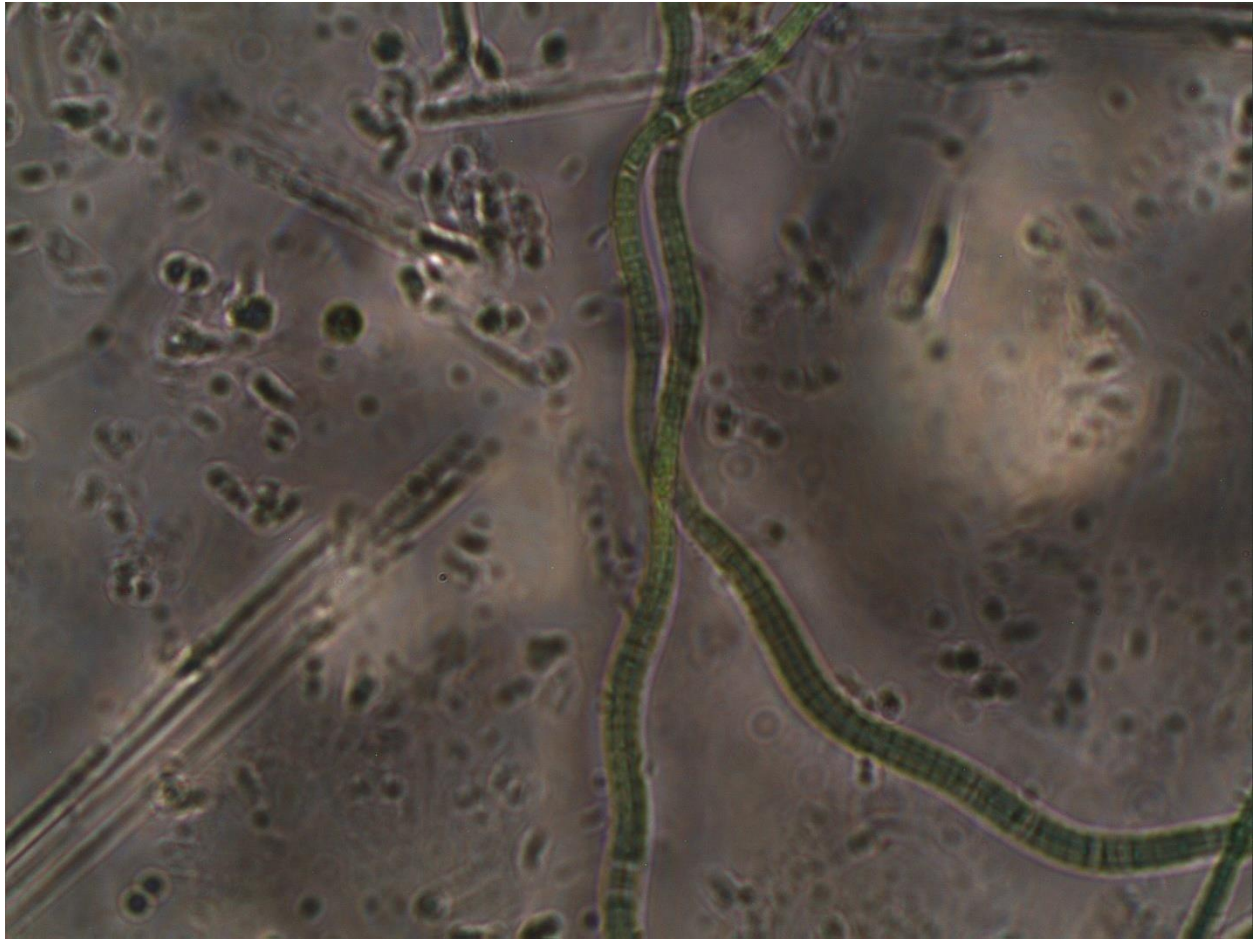






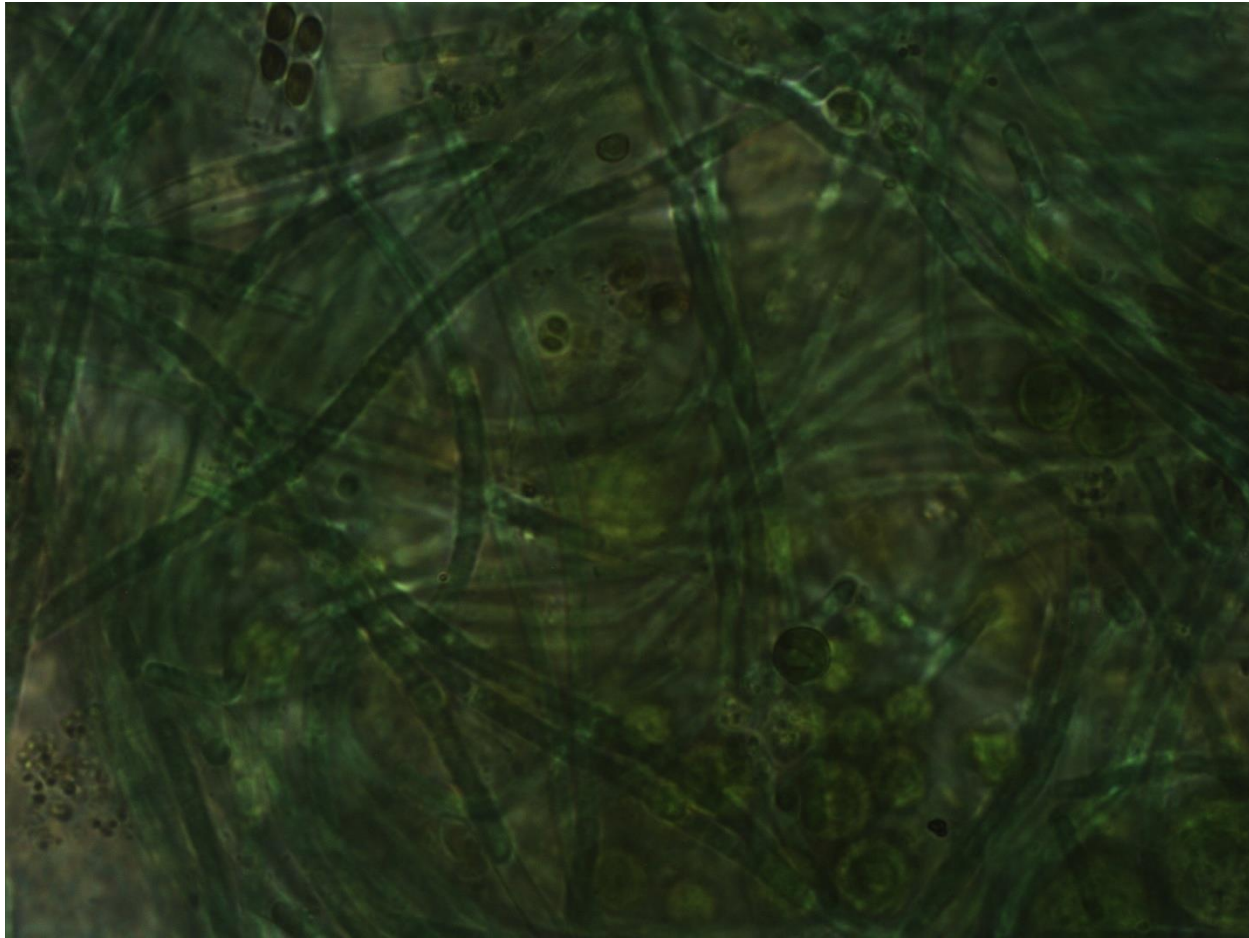






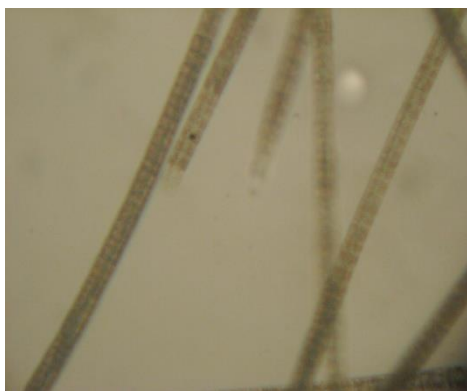
Spirulina major



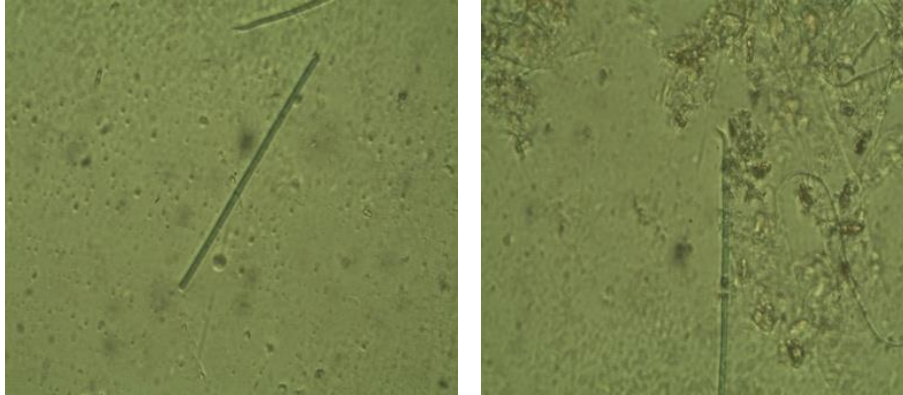




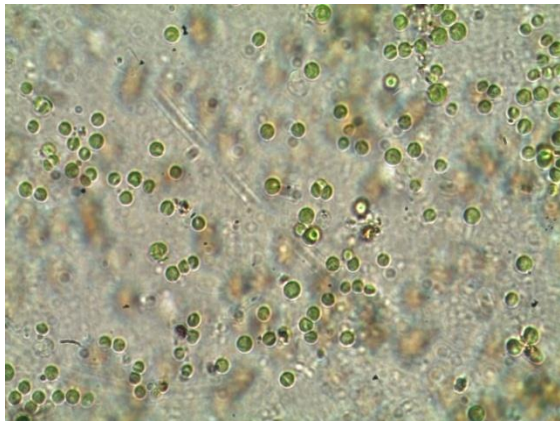




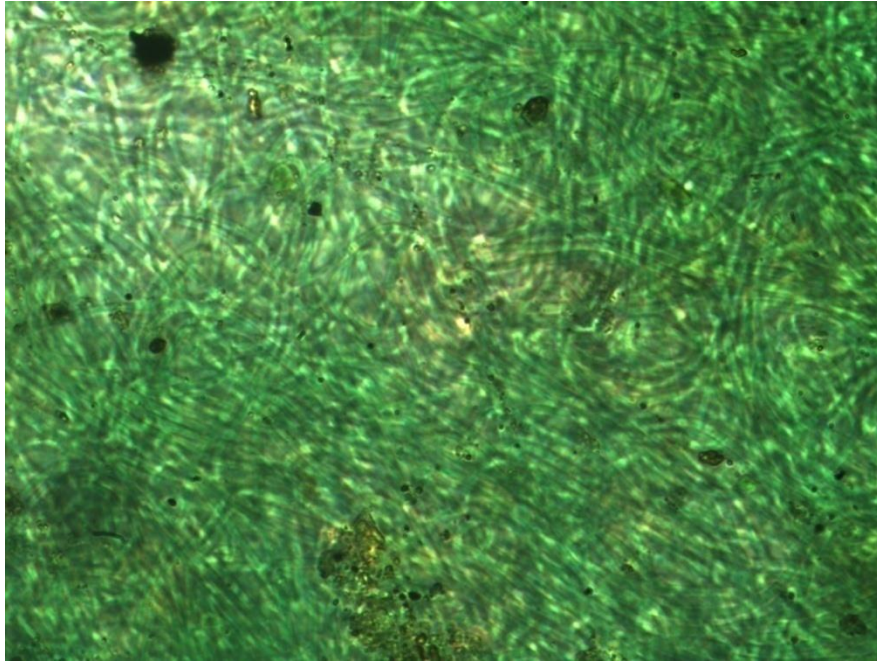
Trichodesmium erythraeum



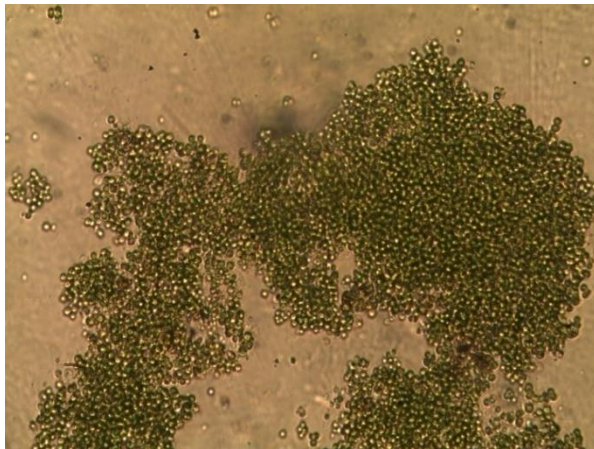
Oscillatoria salina



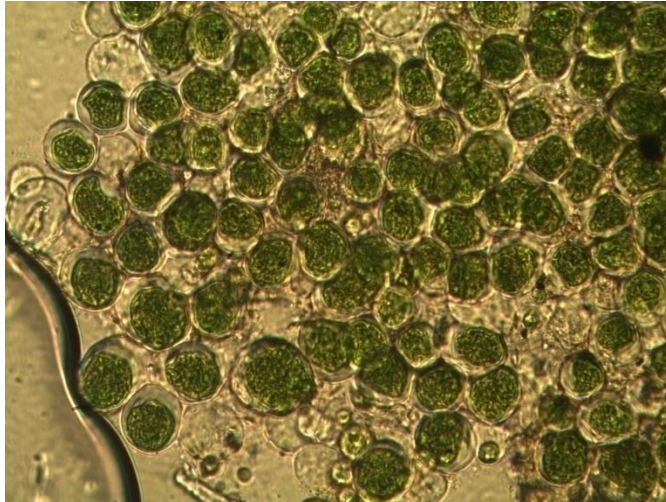
Chroococcus minor



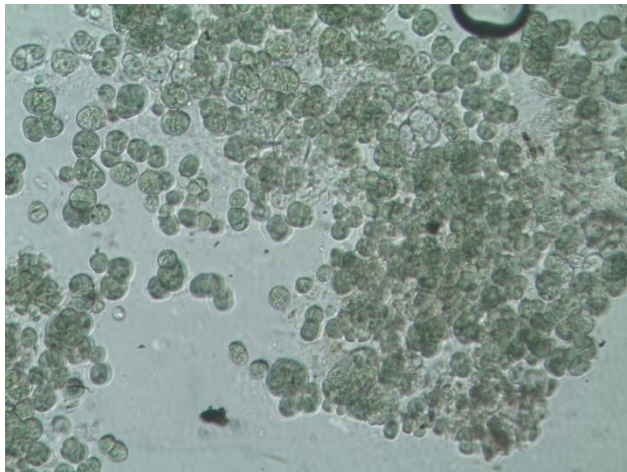
Phormidium tenue



Microcystis stagnalis



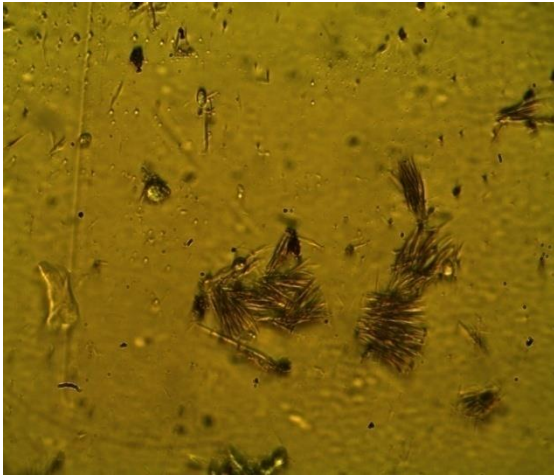
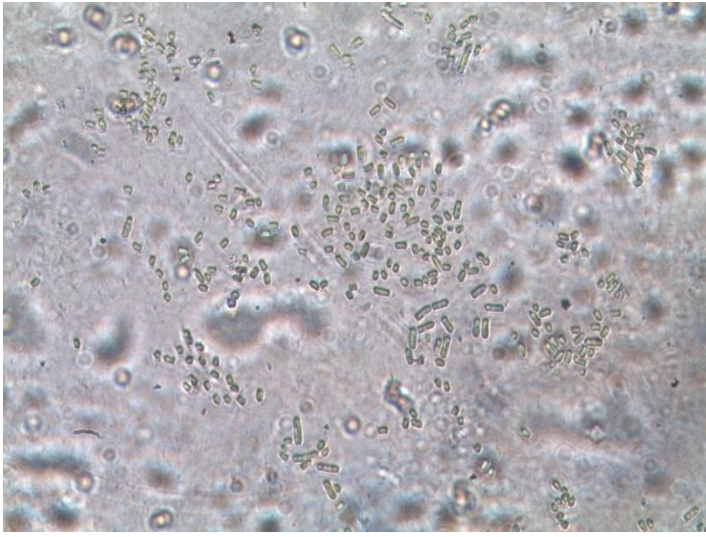
Chroococcus tenax



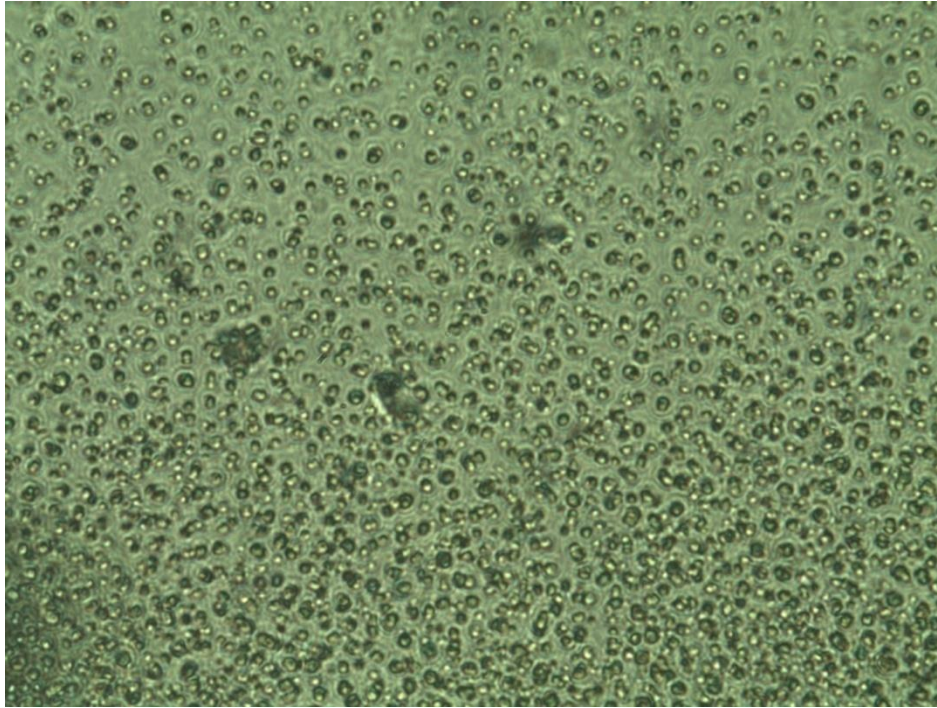
Gloeocapsa quaternata



Spirulina subsalsa



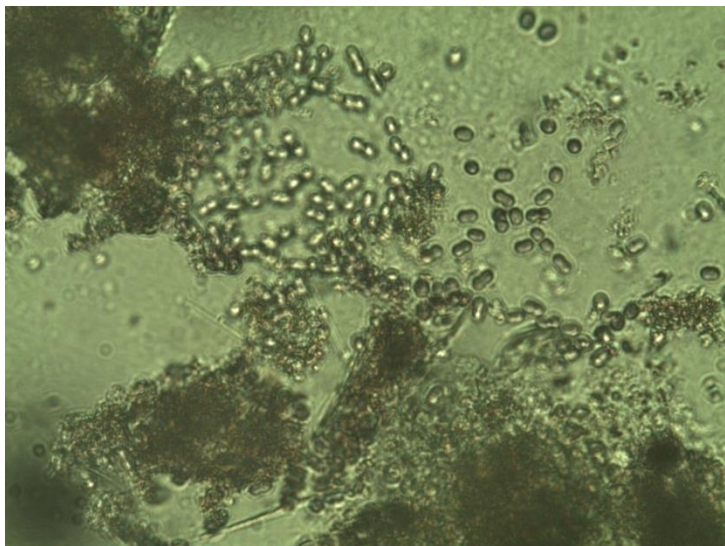
Trichodesmium thiebautii



Synechocystis pevalekii



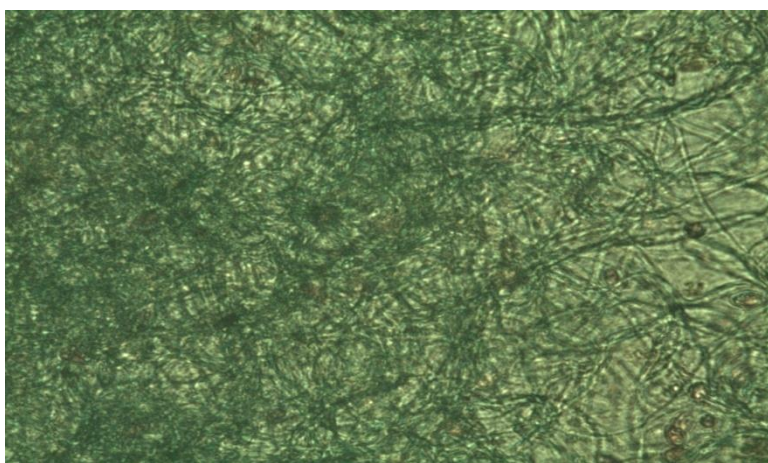
Spirulina Plantensis



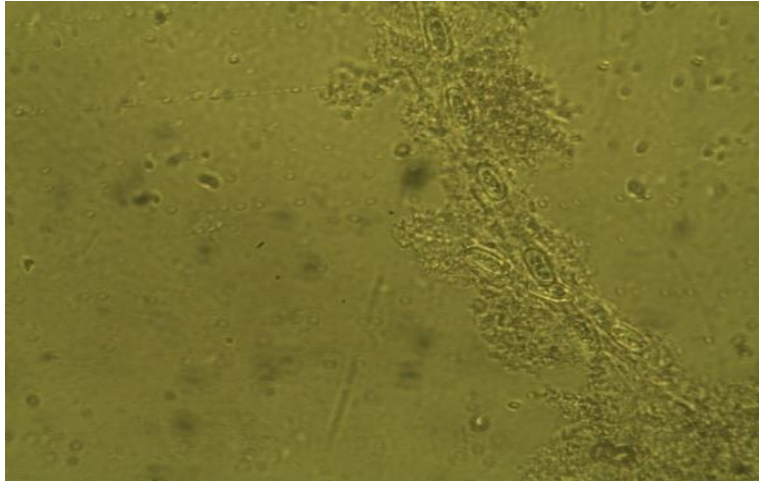
Synechococcus elongatus



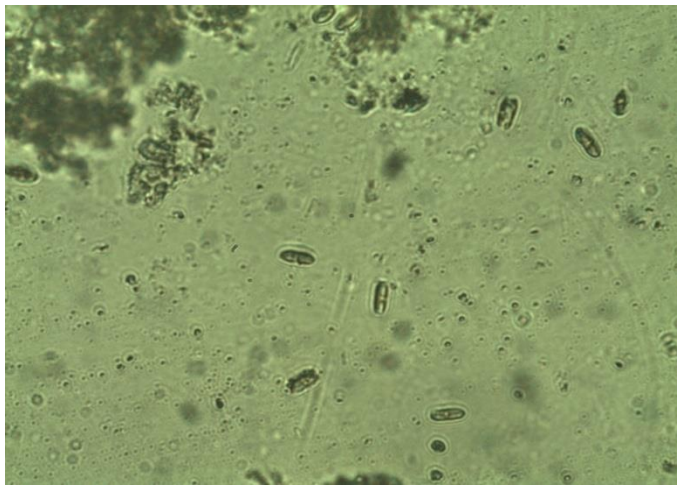
Phormidium valderianum



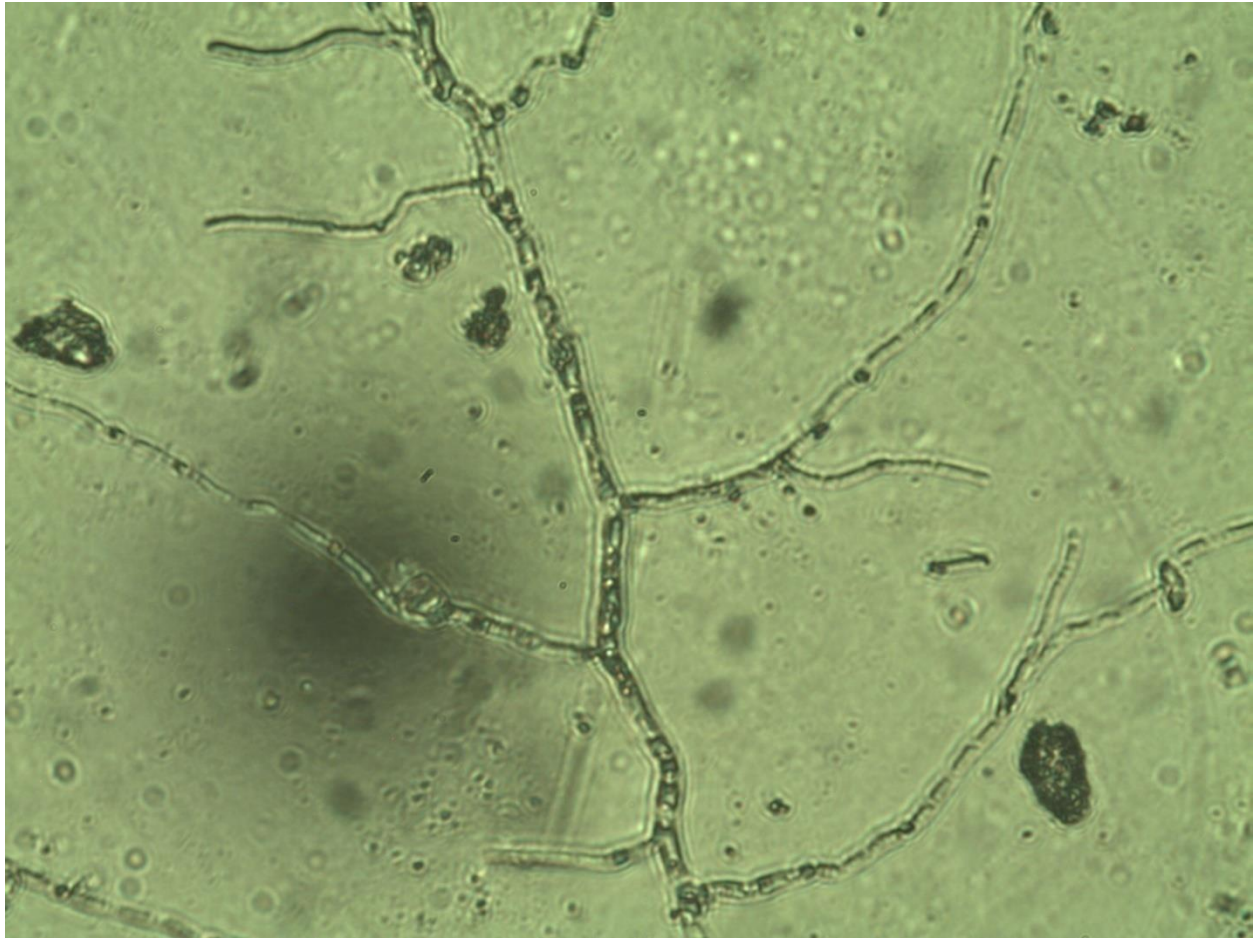
Phormidium ambiguum



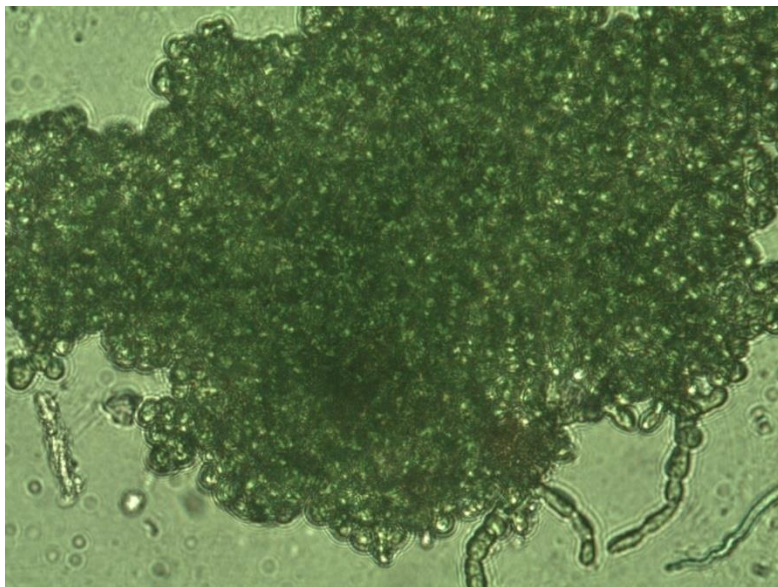
Anabaena cylindrica



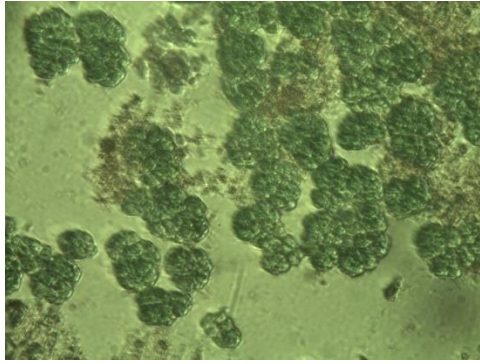
Gloeotheca samoensis



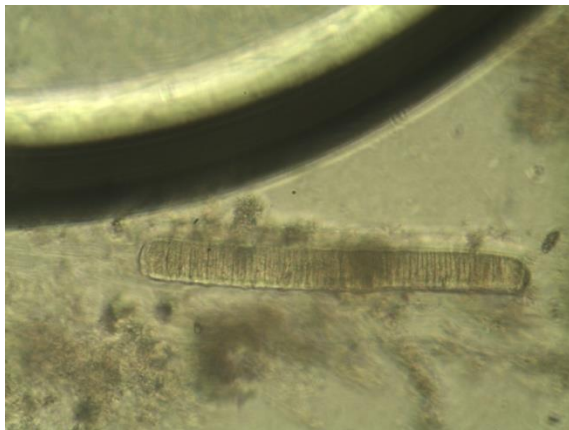
Leptolyngbya tentaculiformis



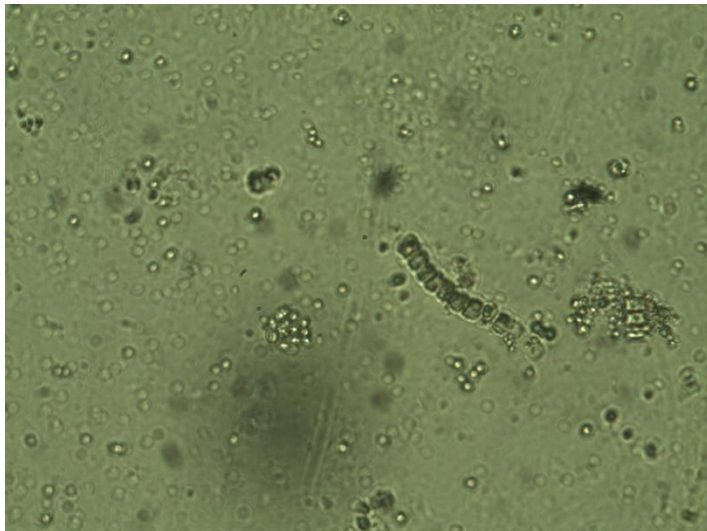
Radaisia sp



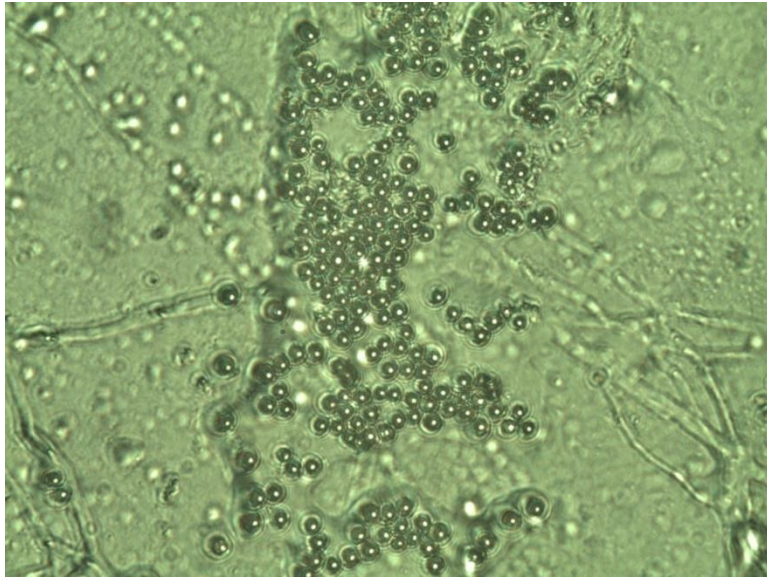
Nostoc carneum



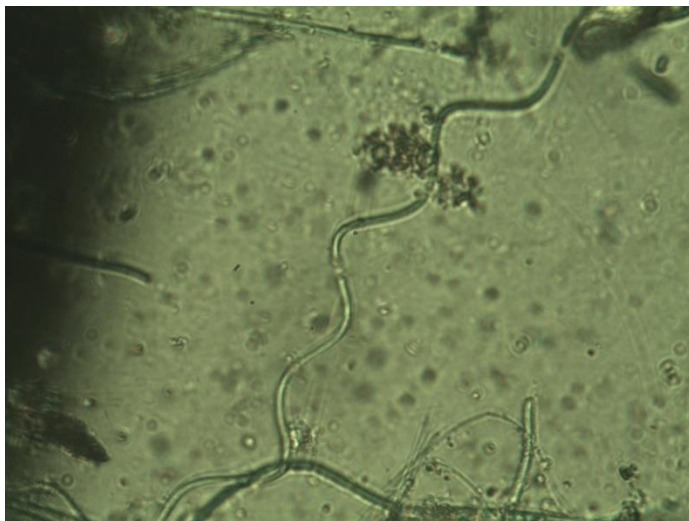
Oscillatoria sp.



Chlorogloea sp.



Aphanocapsa sp.

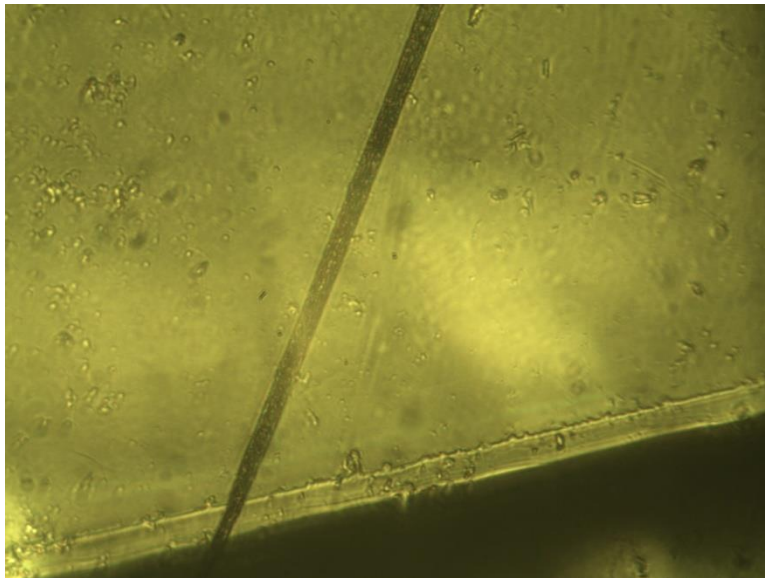


Spirulina major

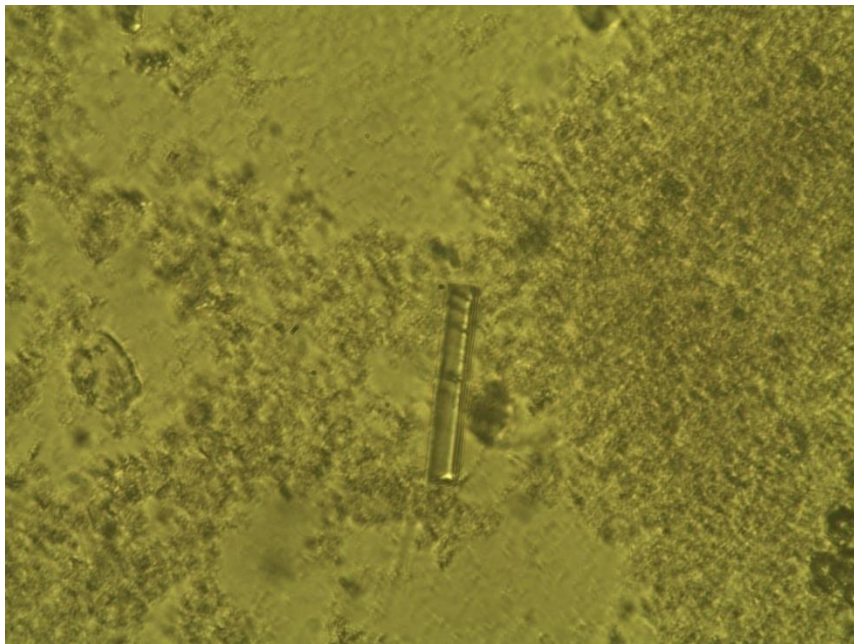
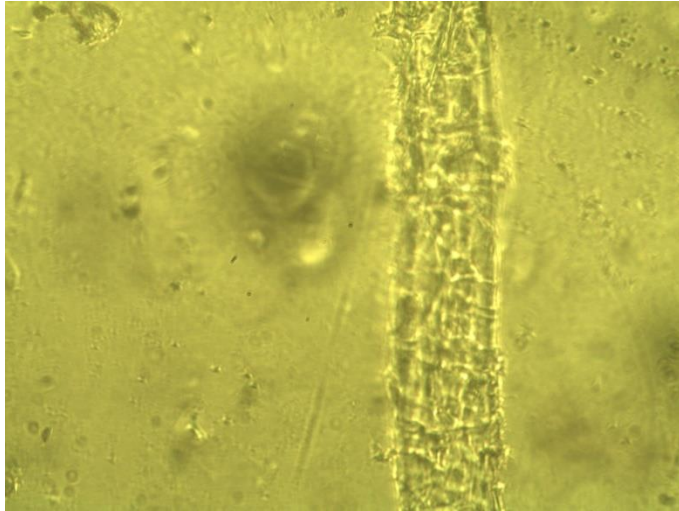


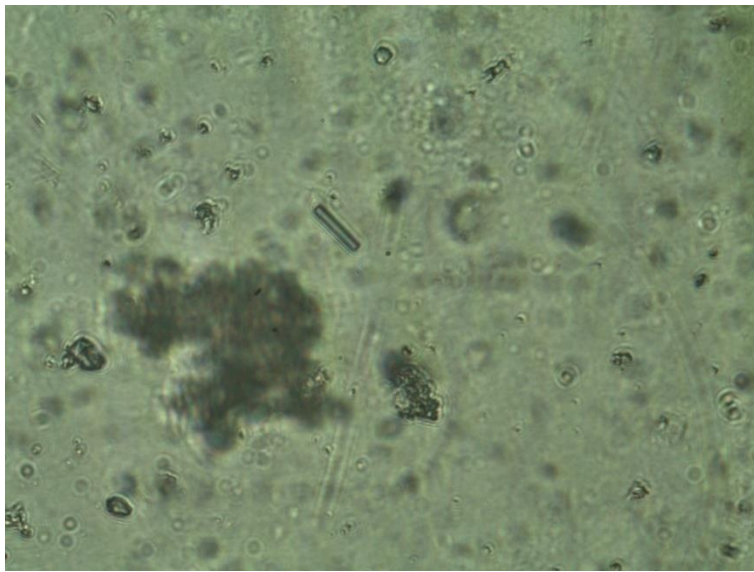
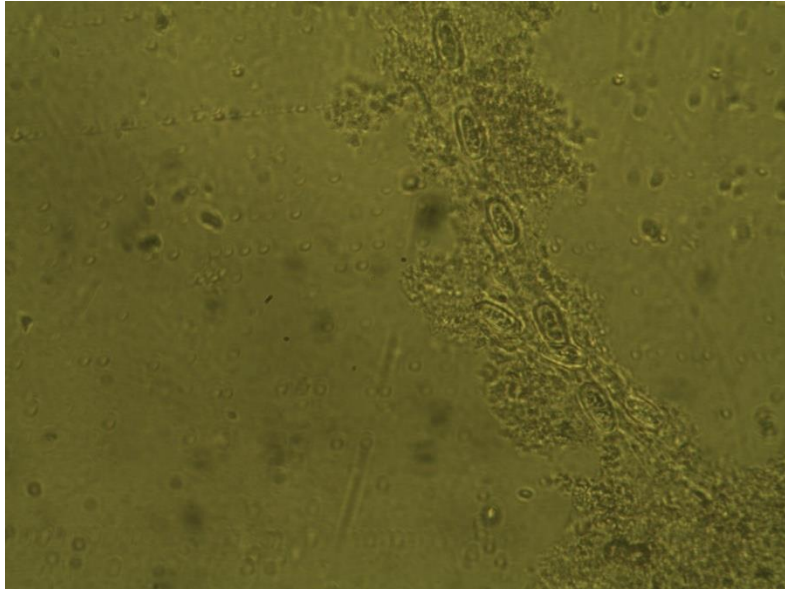


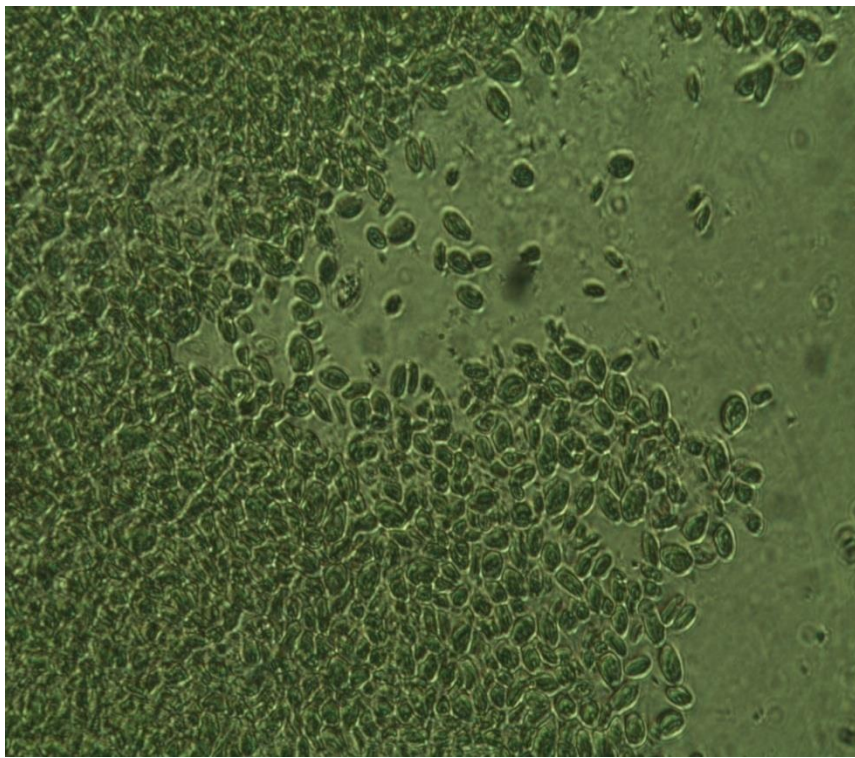
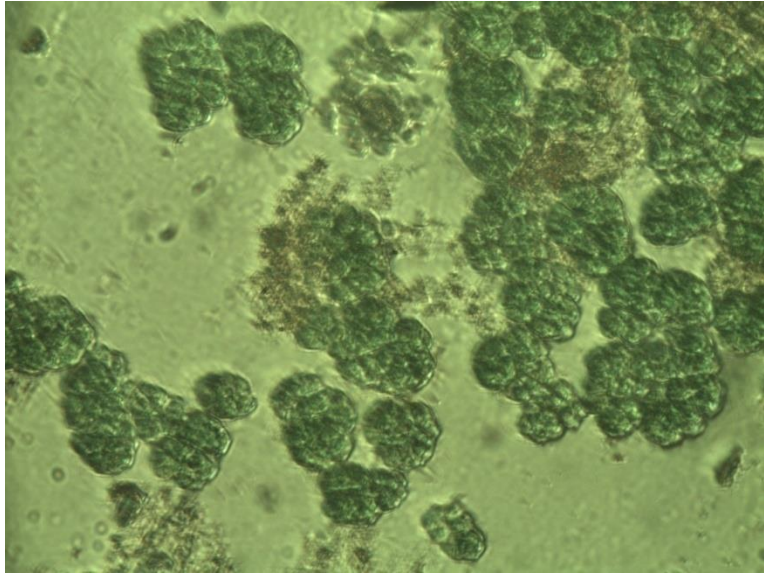
Lyngbya polysiphoniae



Oscillatoria agardhii

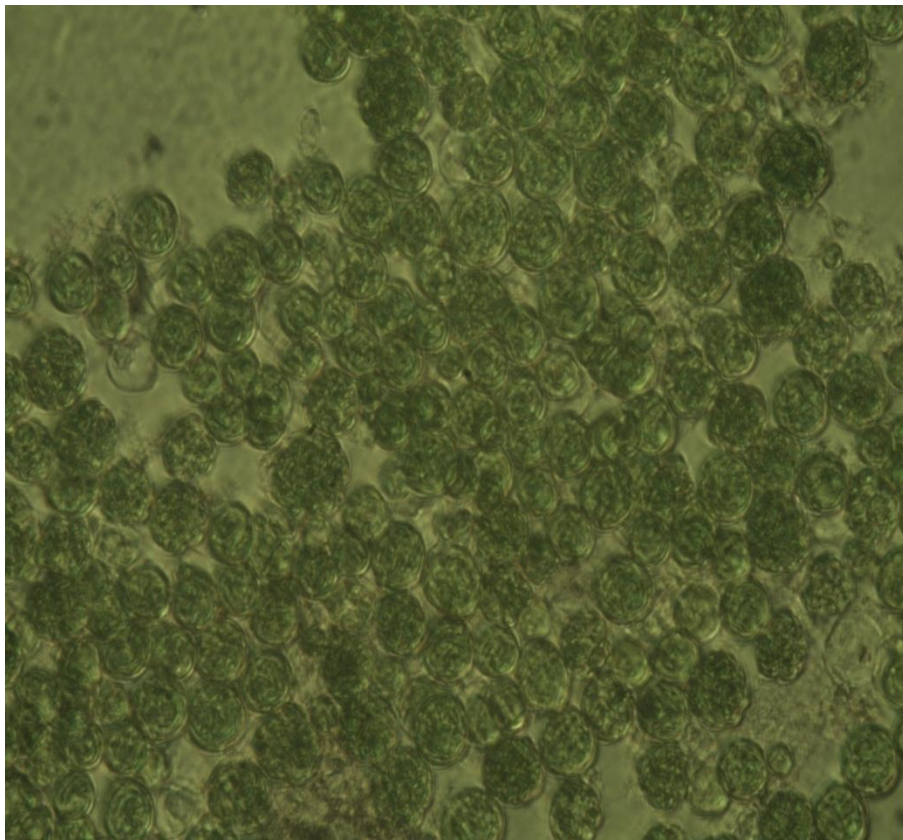


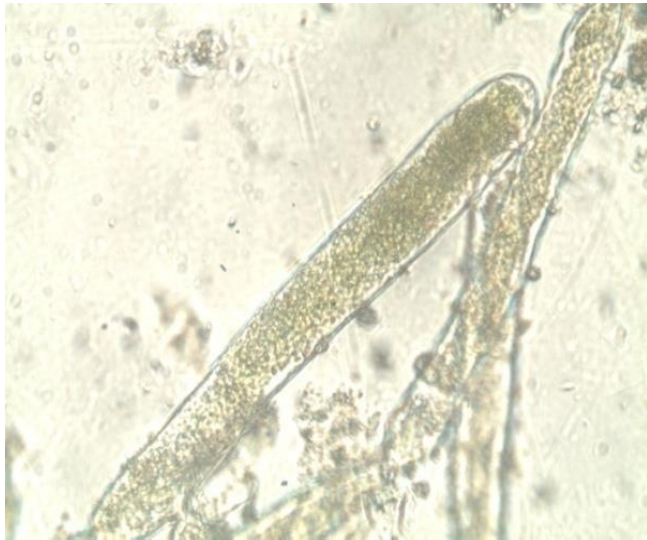


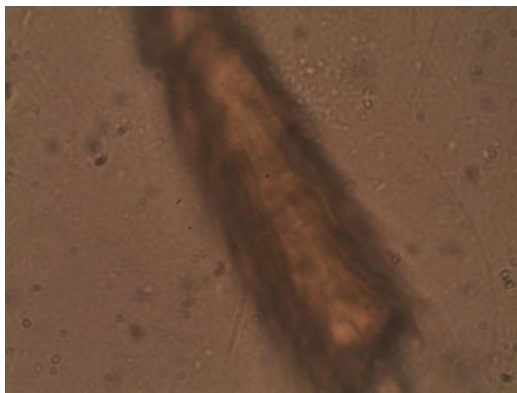


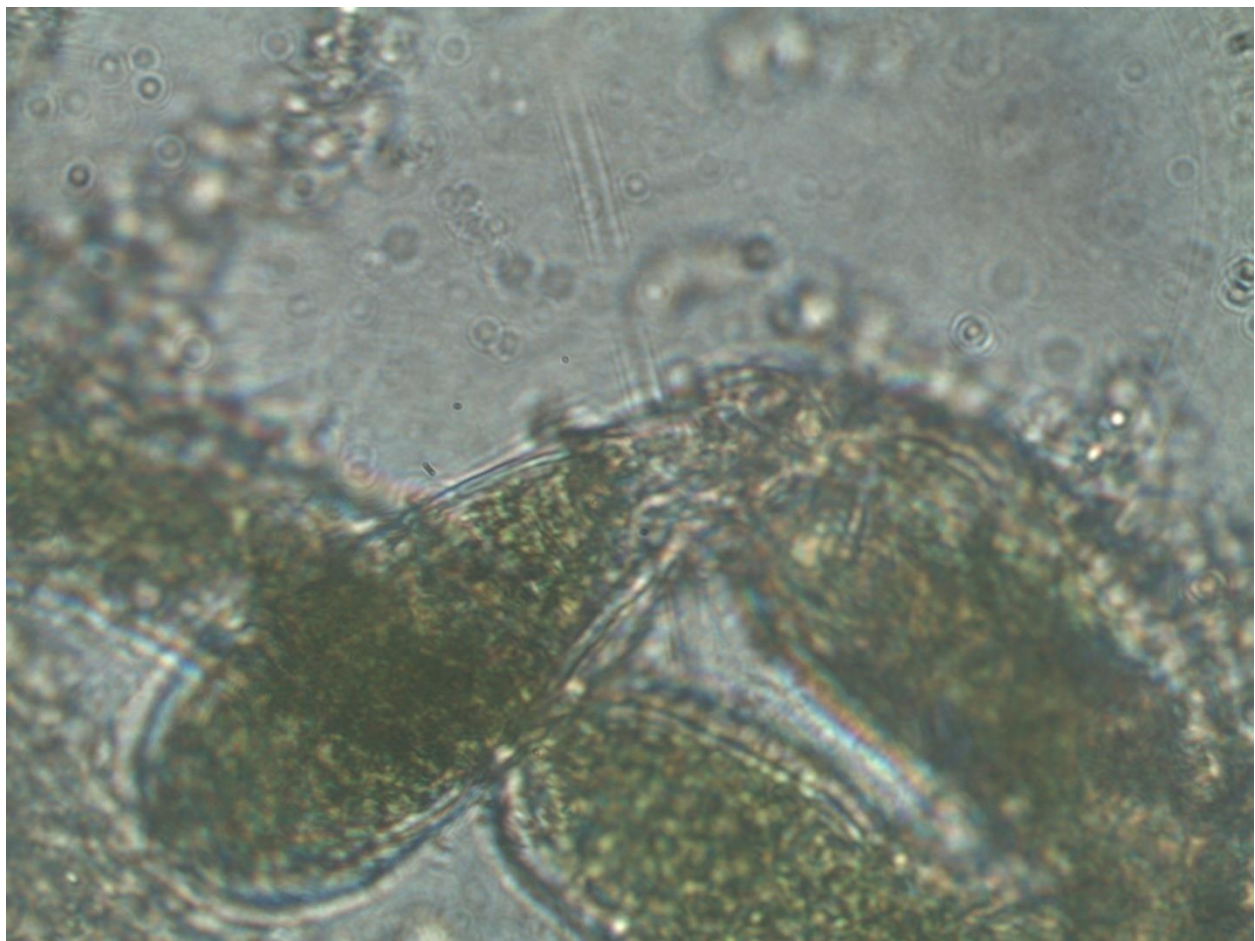


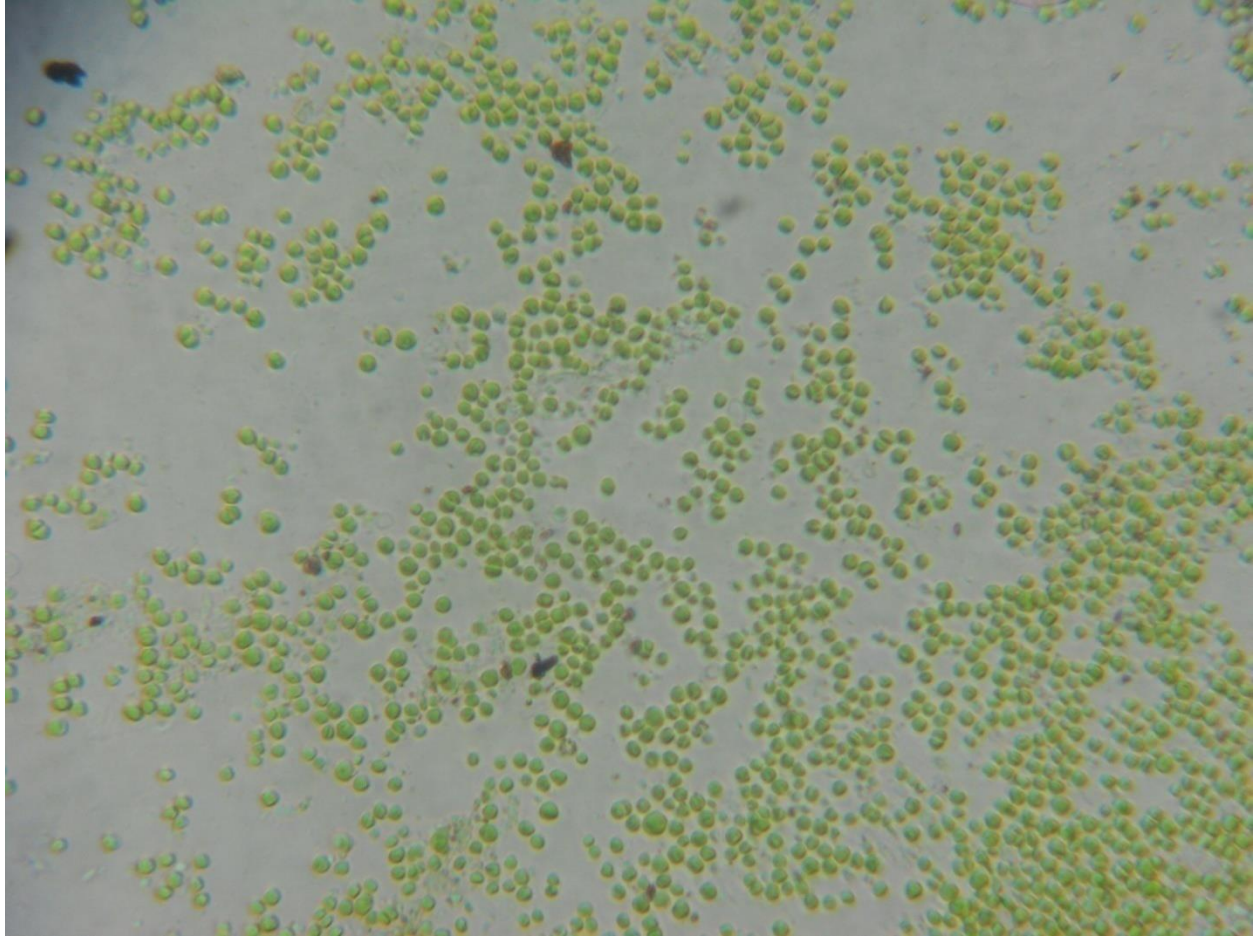
O.Salina



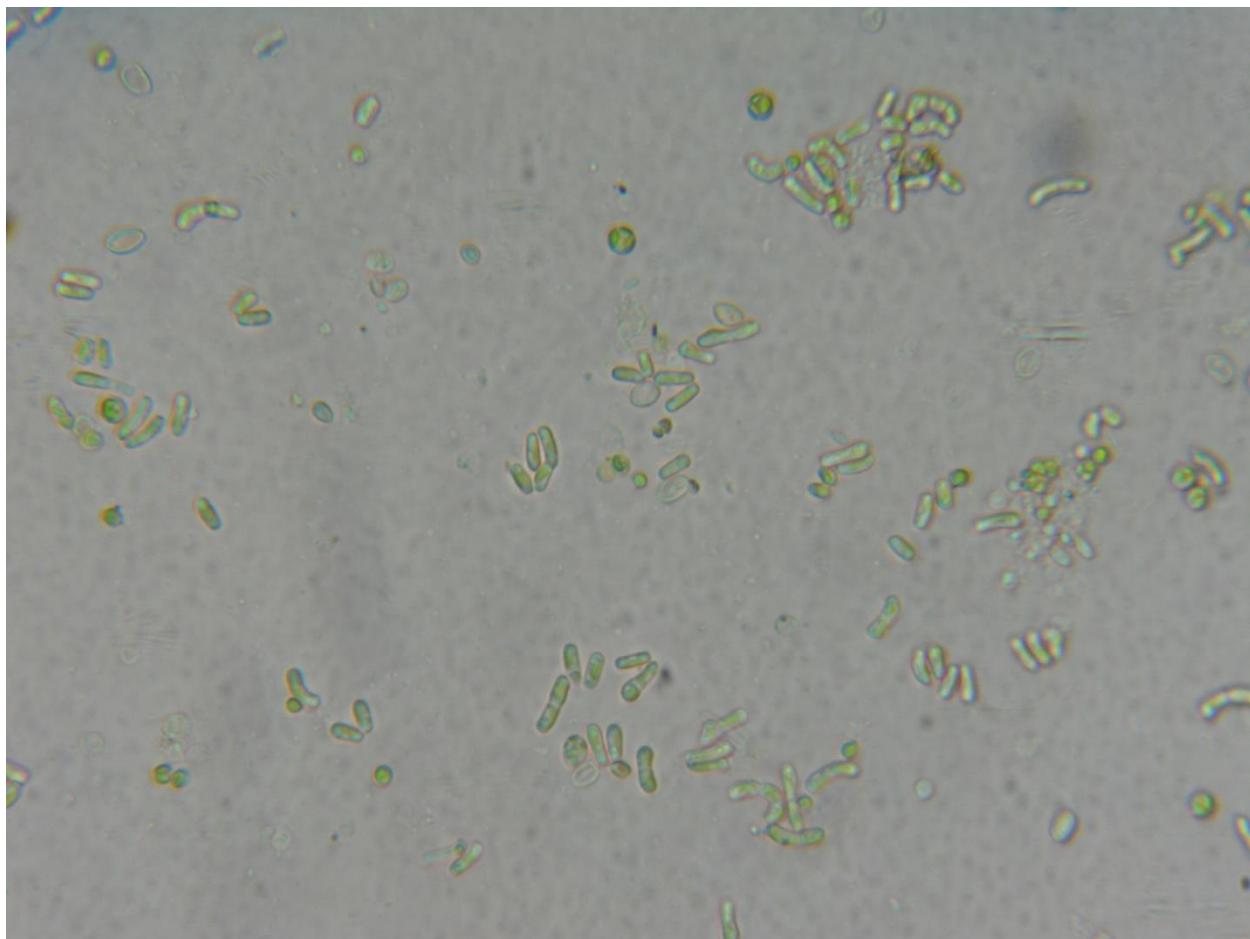


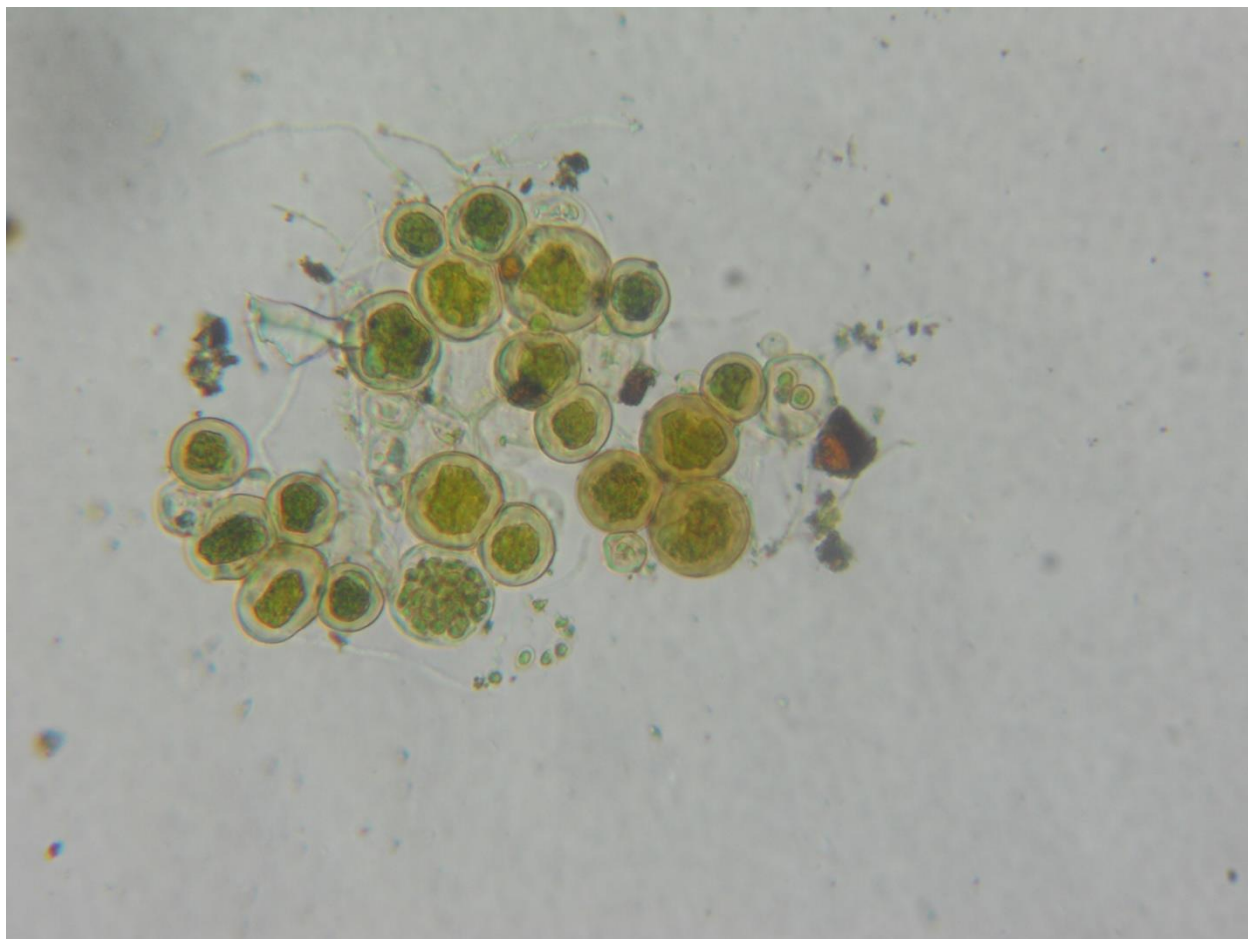


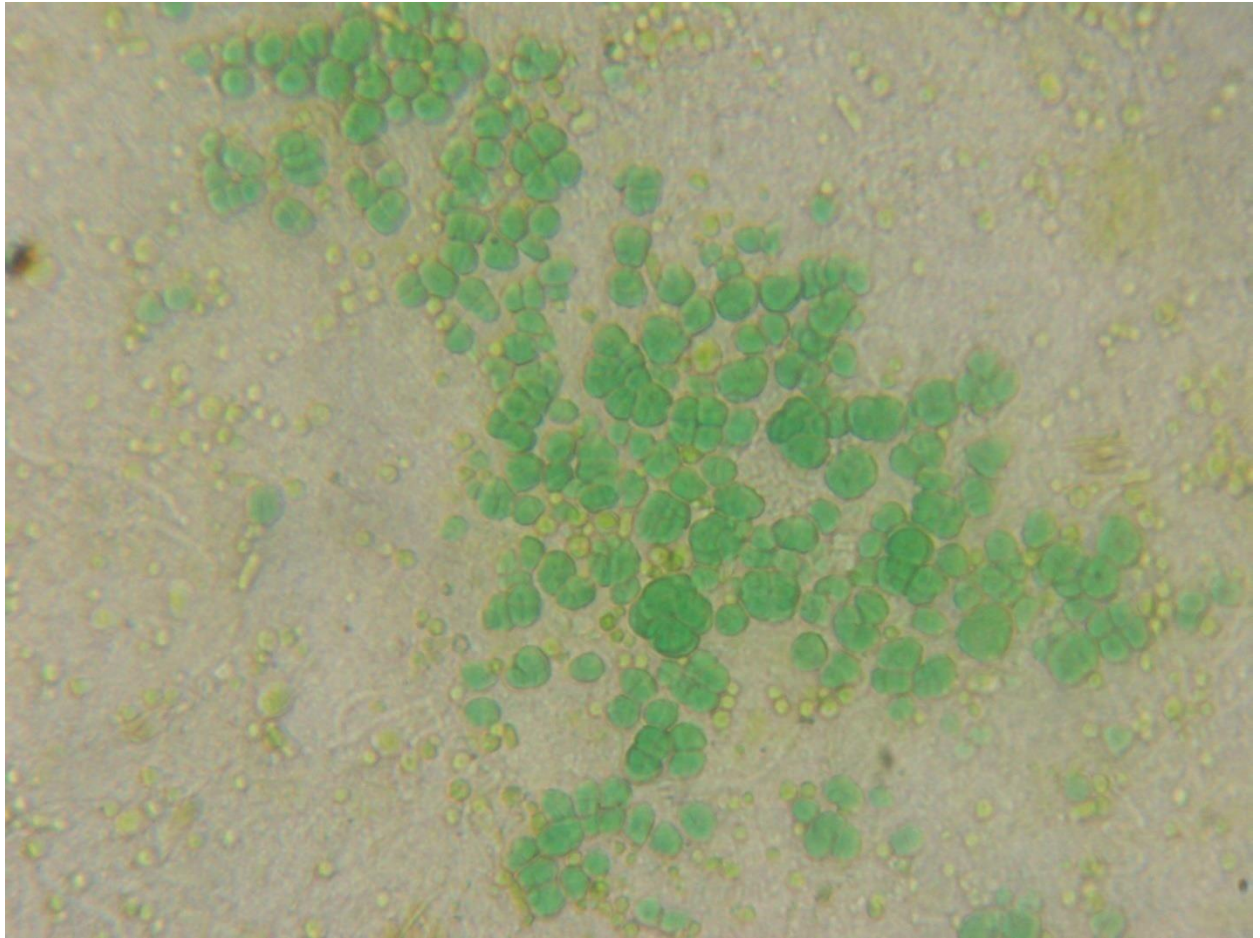




Microcystis aeruginosa

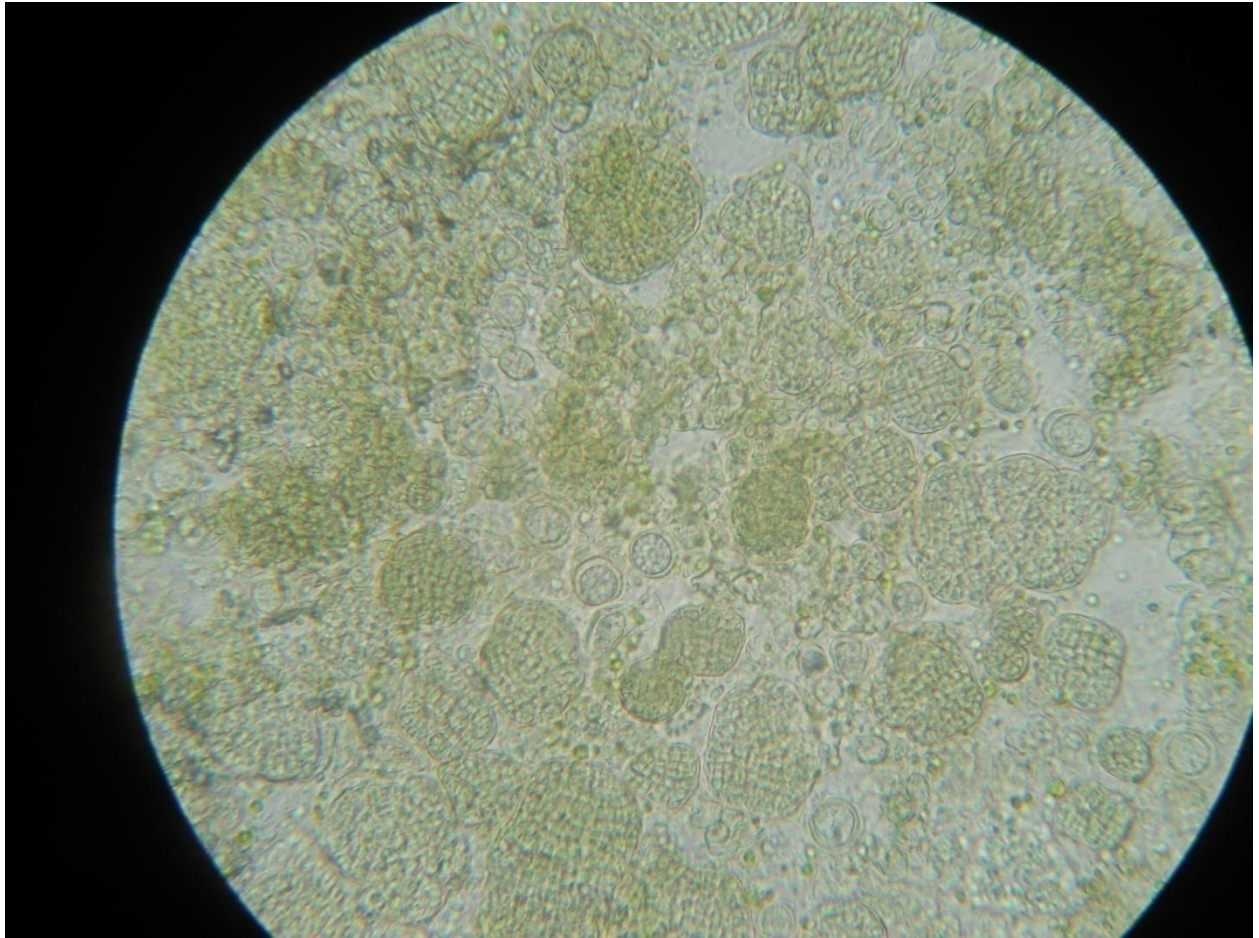




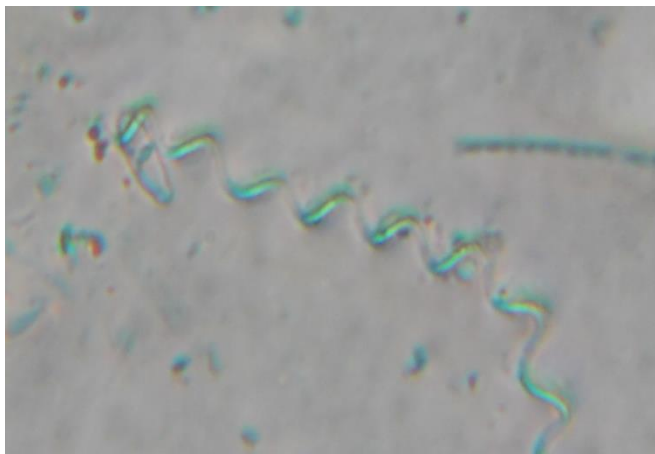


Nostoc sp.

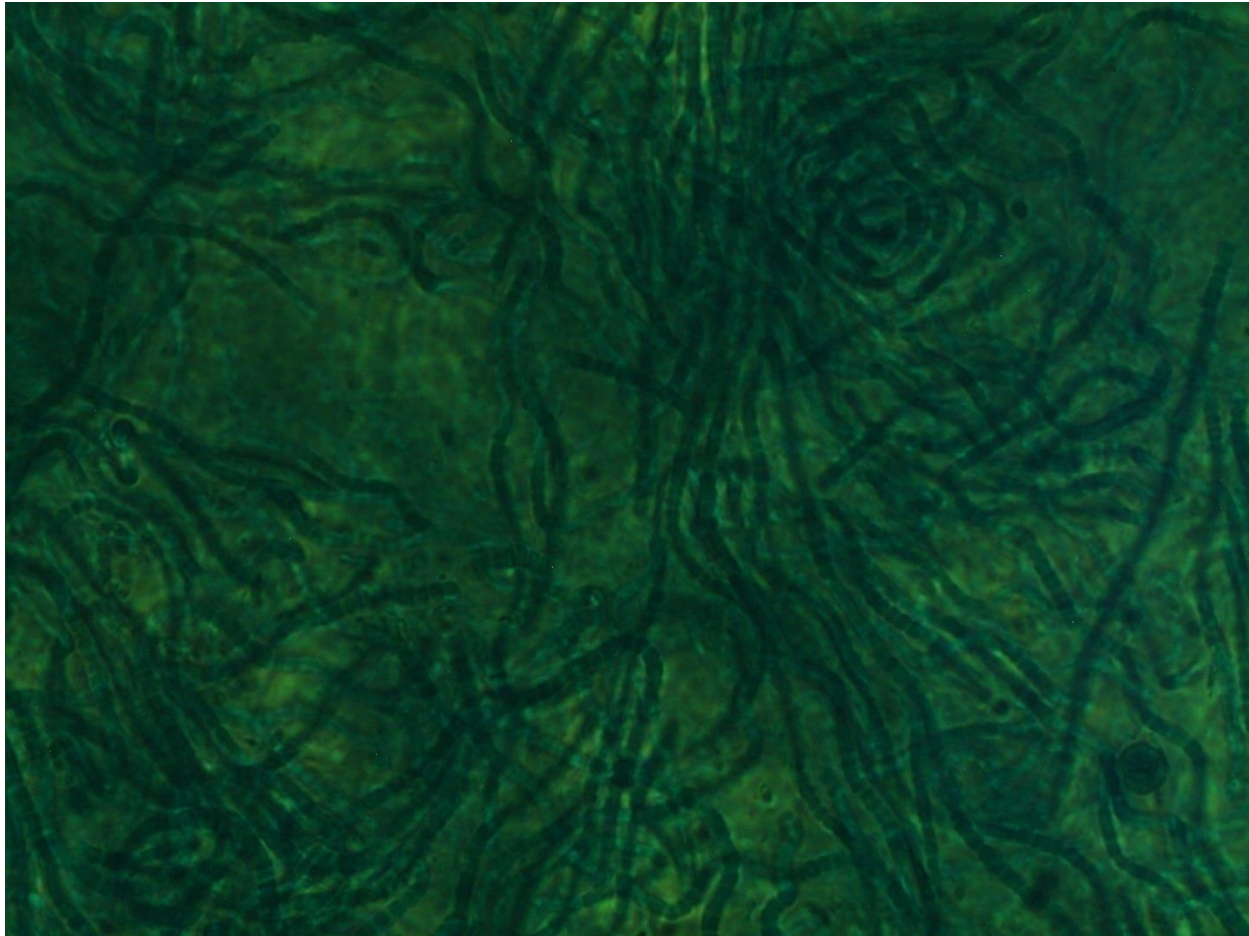


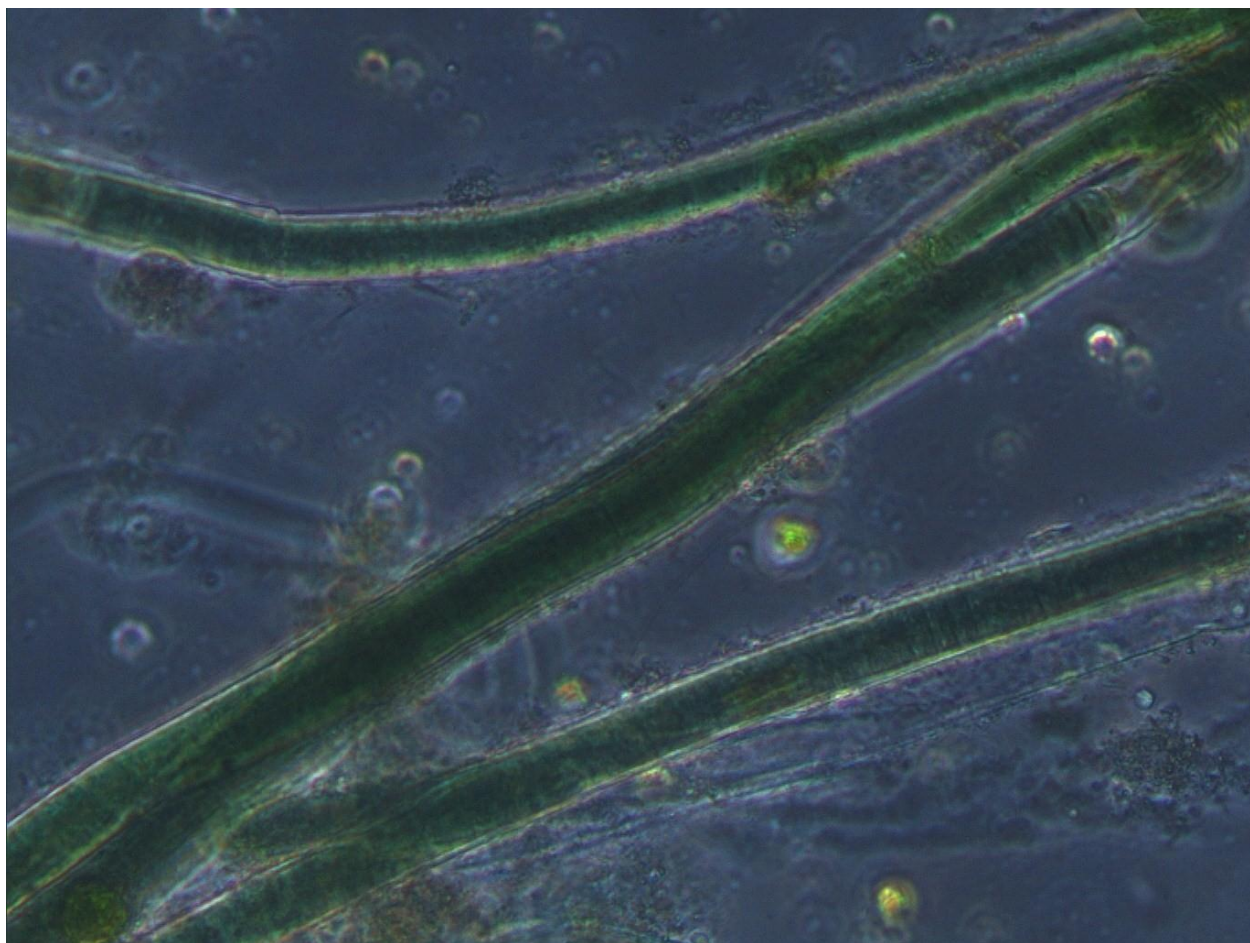


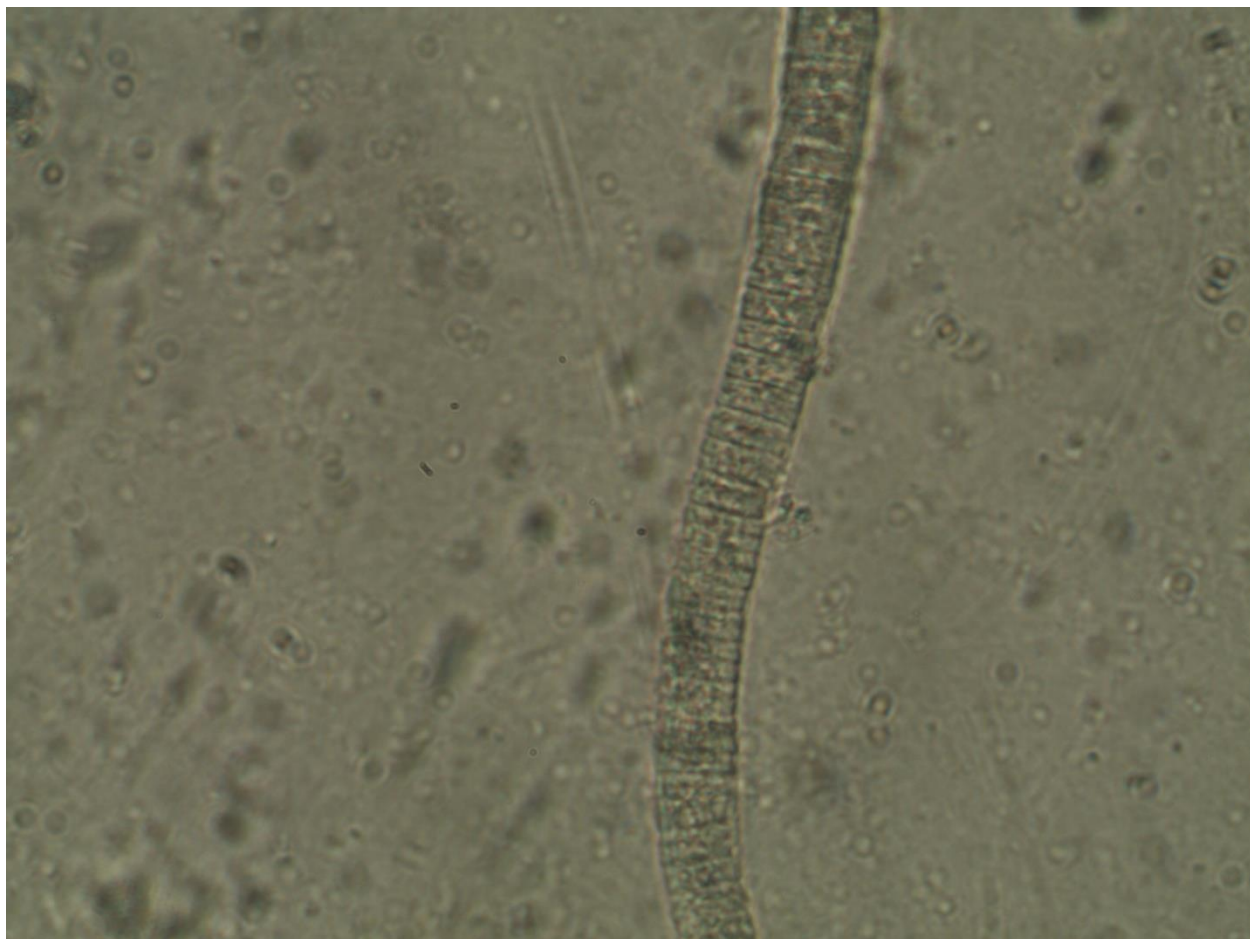
Myxosarcina concinna

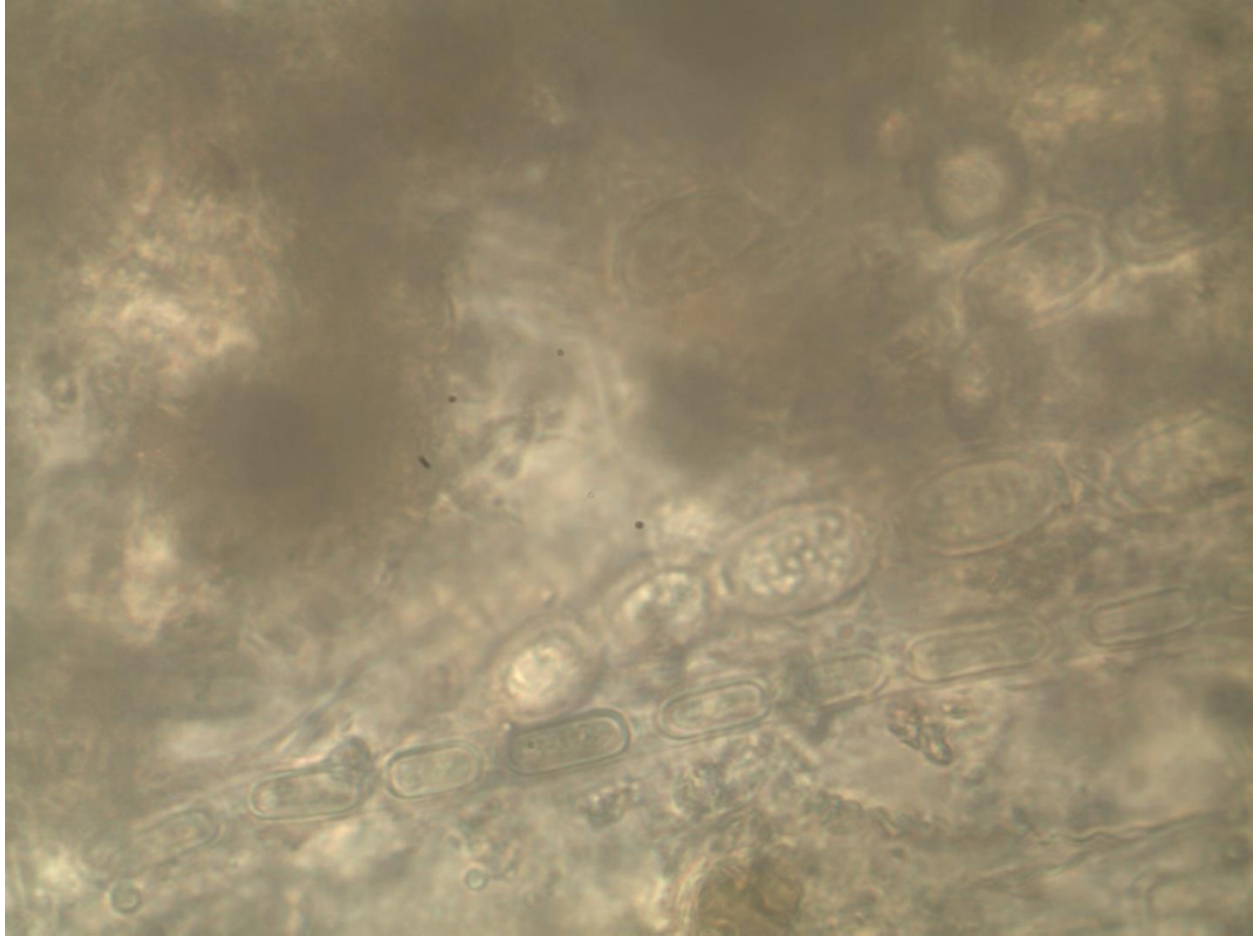


Spirulina subtilissima









Anabaena iyangarii