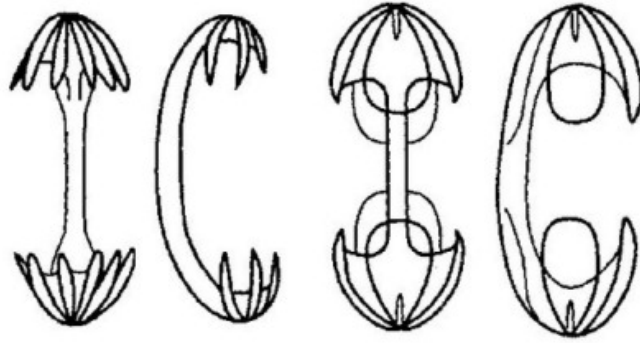
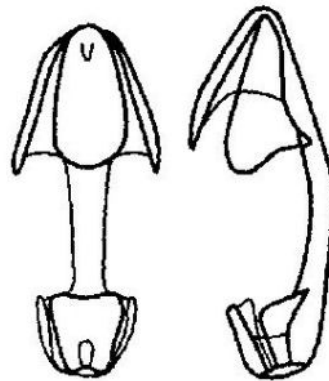


Small Glassy Skeletal Elements (Microscleres) <100µm

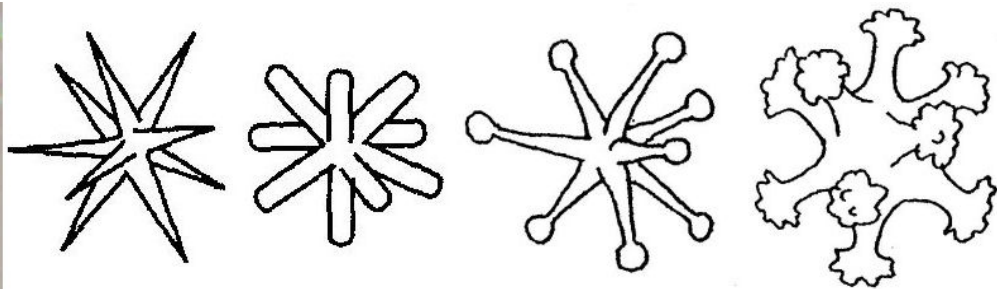
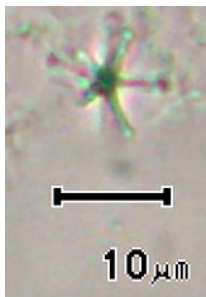
- 1 None [but search again to make sure]
- 2 Curved shaft and equal recurved end plates (isochela)



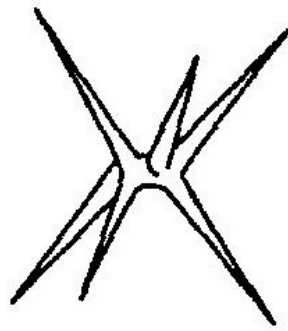
- 3 Curved shaft and unequal recurved end plates (anisochele)



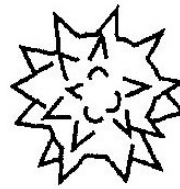
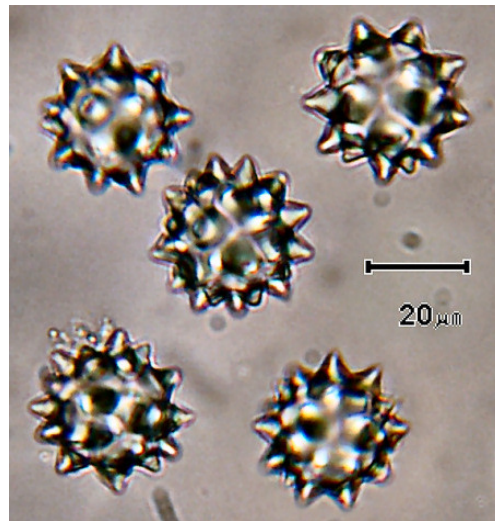
- 4 Stars. Rays radiate from a small centrum (oxyaster, tylaster, anthaster, strongylaster)



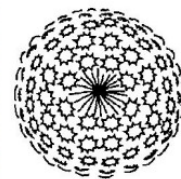
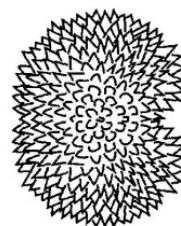
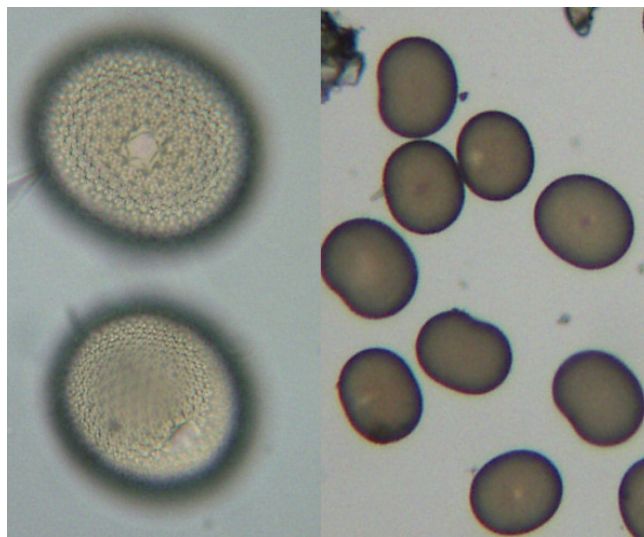
- 5 Star with rays from a spiral axis (streptaster)



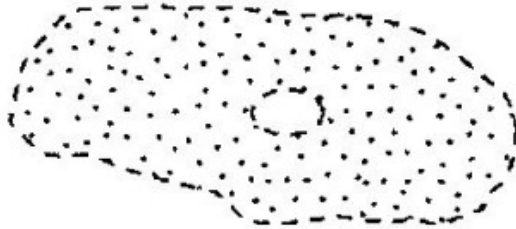
- 6 Sphere with very short rays (spheraster)



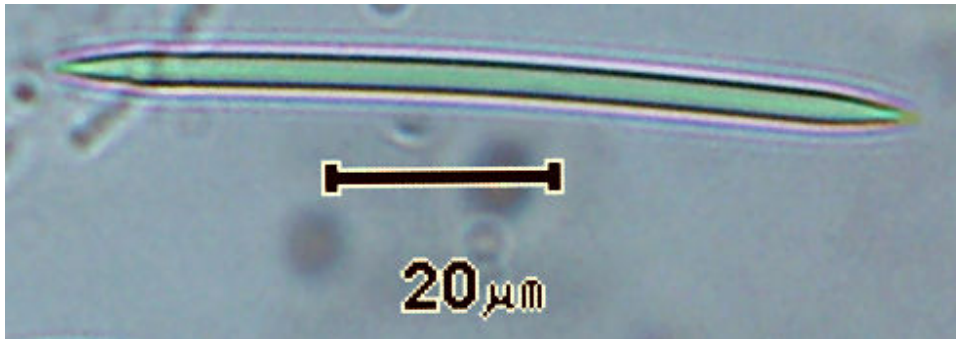
- 7 Spherical, oval or 8-shaped; with star-shaped holes (sterraster)



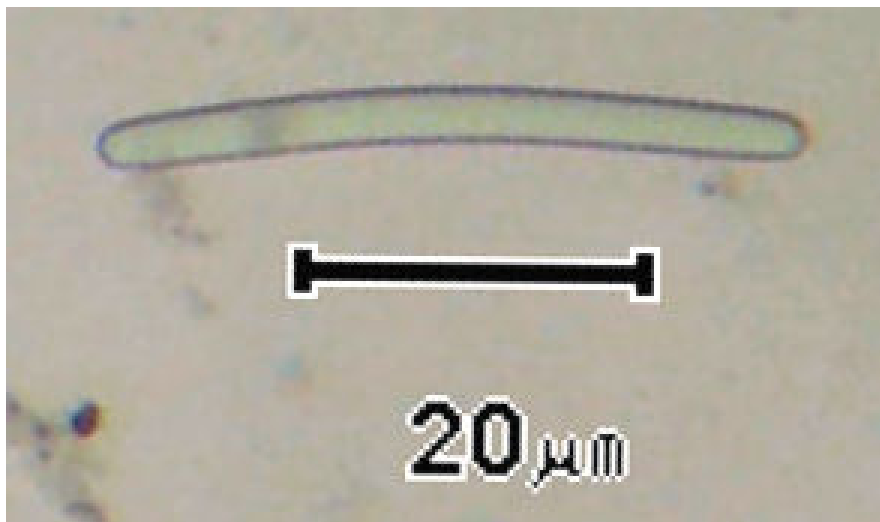
- 8 Flattened, elongated with short fused rays (aspidaster)



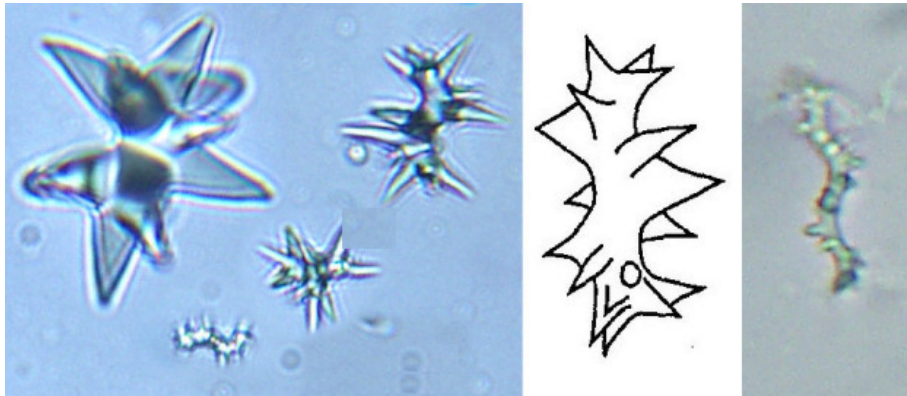
- 9 Small rod with 2 pointed ends (microxea)



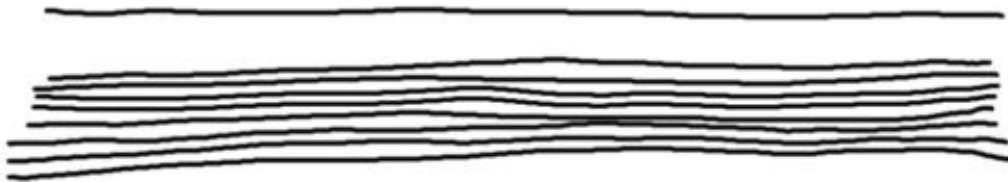
- 10 Small blunt-ended rod (microrhabd, microstrongyle)



- 11 Small spiral rod (sanidaster, spiraster or spinispire)



- 12 Single or clustered hair-like (raphide, trichodragma)



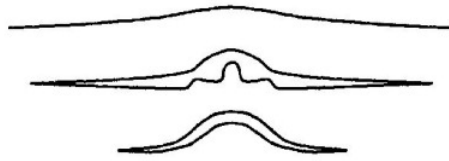
- 13 C- or S-shaped (Sigma)



- 14 Contorted S-shaped with microspines (sigmaspire)



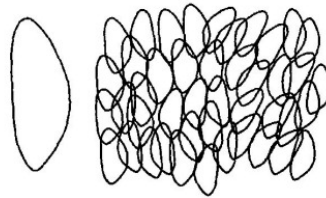
- 15 Bow-shaped (toxa)



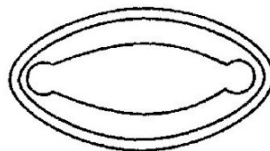
- 16 U- or V-shaped (forceps)



- 17 Flattened scale (scale)



- 18 Ellipsoidal ring (clavisc)



- 19 Double umbrella (birotula)

