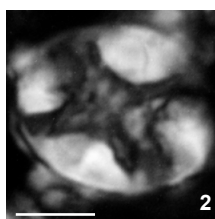
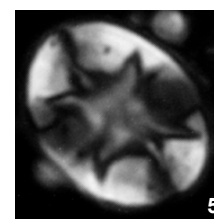
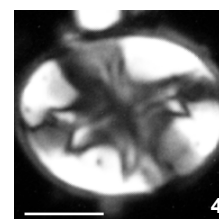
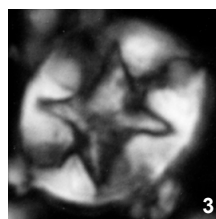


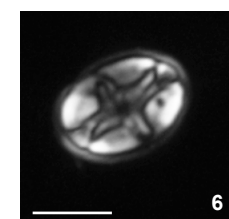
*L. bicyclus*  
W-4, 168



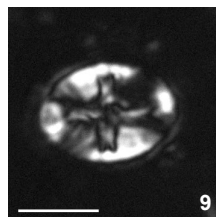
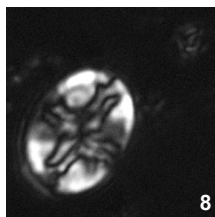
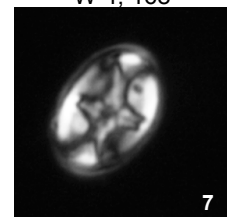
*E. angustus* W-8, 681



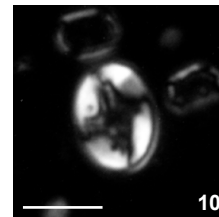
W-7, 640



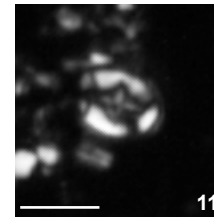
*E. eximius* W-4, 228



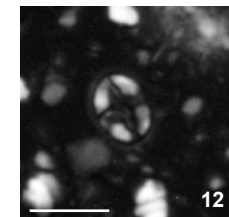
W-3, 76



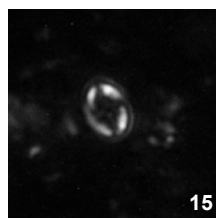
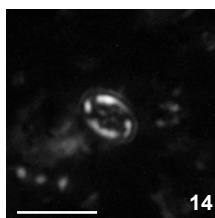
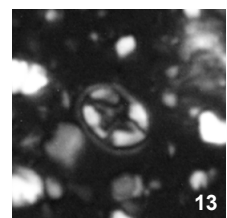
*E. nudus*  
W-7, 790



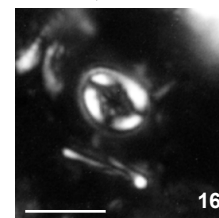
W-7, 620



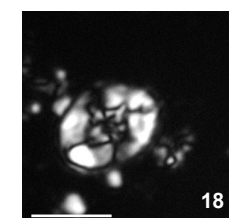
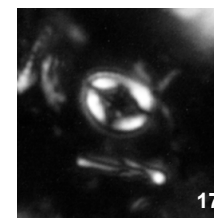
*E. lindiensis* W-8, 645



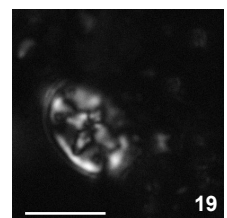
W-7, 790



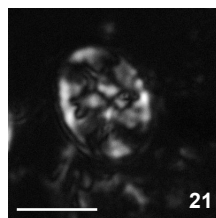
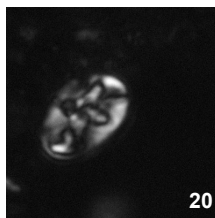
*E. cf. phantasma* W-7, 970



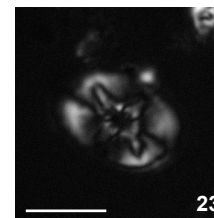
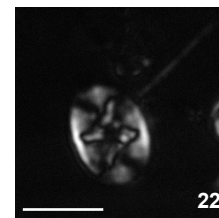
*E. phantasma*  
W-3, 3



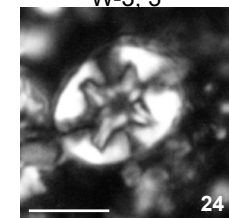
*E. perch-nielseniae* W-3, 488



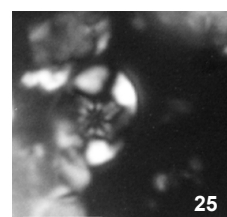
W-3, 76



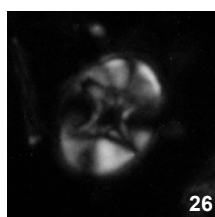
W-3, 76



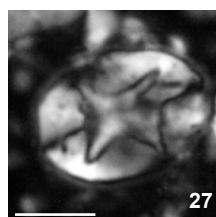
*E. parallelus*  
W-8, 681



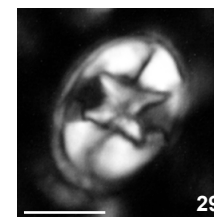
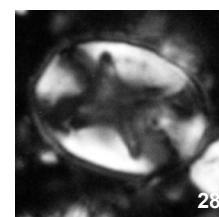
W-8, 588



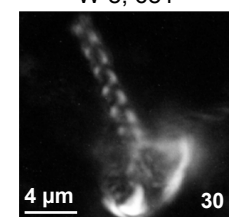
*E. cf. parallelus*  
W-4, 274.3



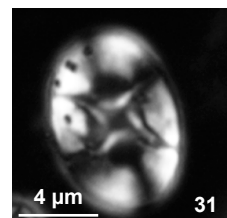
*E. turriseiffelii* W-8, 645



W-8, 660



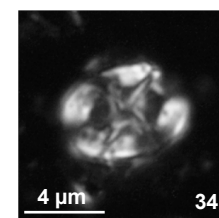
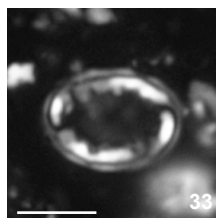
*Eiffellithus* spine  
W-7, 790



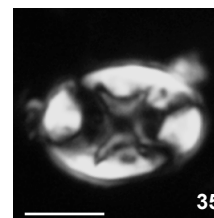
*E. Keio* W-4, 168



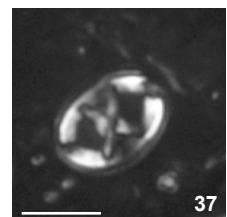
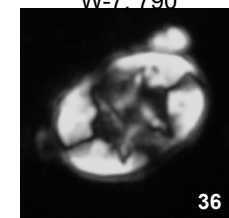
W-4, 63



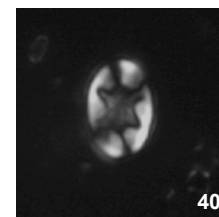
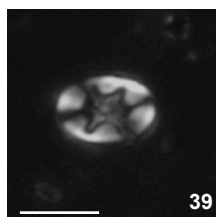
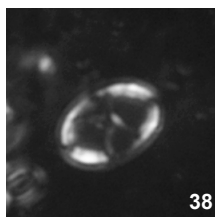
W-1, 942



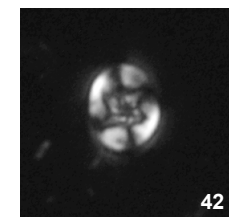
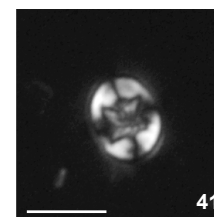
W-4, 168



*E. striatus* W-4, 942



*E. casulus* W-4, 1325.9



W-4, 1295.4