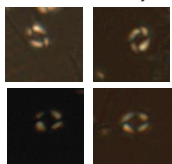
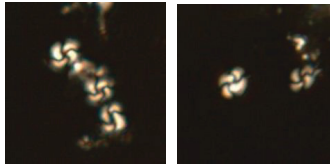


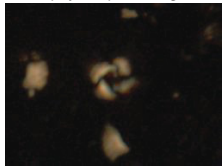
**A** *Emiliana huxleyi*



**B** *Gephyrocapsa caribbeanica*



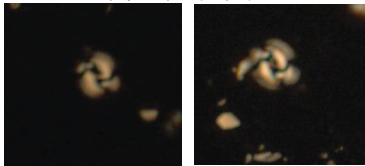
**D** *Gephyrocapsa omega*



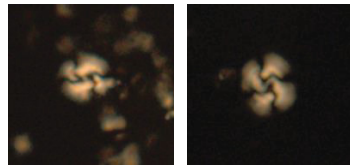
**E** *Reticulofenestra asanoi*



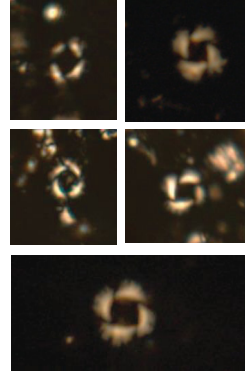
**F** Medium *Gephyrocapsa* (>4  $\mu\text{m}$ )



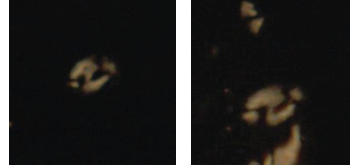
**G** Large *Gephyrocapsa* (>5.5  $\mu\text{m}$ )



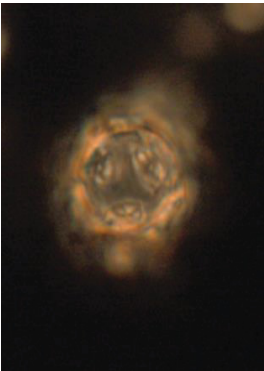
**C** *Pseudoemiliana lacunosa*



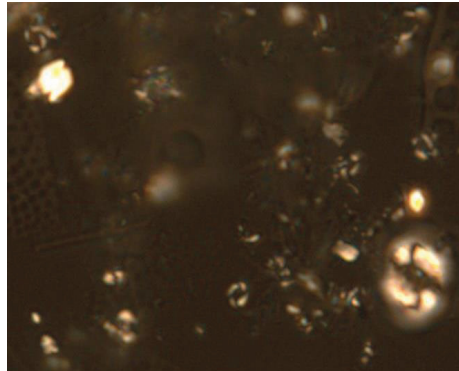
**H** *Helicosphaera sellii*



**I** Coccosphere of *C. pelagicus*



**J** Nannofossil-rich sediment with *E. huxleyi* and *C. pelagicus*



**K** Small *G. caribbeanica* ooze

