

Planche 52

MO (Figs 1-30): Échelle = 10 µm	Longueur	Largeur	Stries
<p>Figs 1-9: <i>Navicula rostellata</i> Kützing 1844 NROS Valeurs IPS: S=3 V=3 Syn.: <i>Navicula viridula</i> var. <i>rostellata</i> (Kützing) Cleve 1895</p>	35-40	9-10	13
<p>Figs 10-18: <i>Navicula amphiceropsis</i> Lange-Bertalot & Rumrich in Rumrich et al. 2000 NAAM Valeurs IPS: S=3 V=3</p>	35-38	8,5-9,0	11-12
<p>Figs 19-30: <i>Navicula simulata</i> Manguin 1942 Syn.: <i>Navicula symmetrica</i> R.M. Patrick 1944, <i>Navicula schroeteri</i> var. <i>symmetrica</i> (R.M. Patrick) Lange-Bertalot in Krammer & Lange-Bertalot 1991 NSIA Valeurs IPS: S=3 V=2</p>	25-36	6,0-6,5	13-15

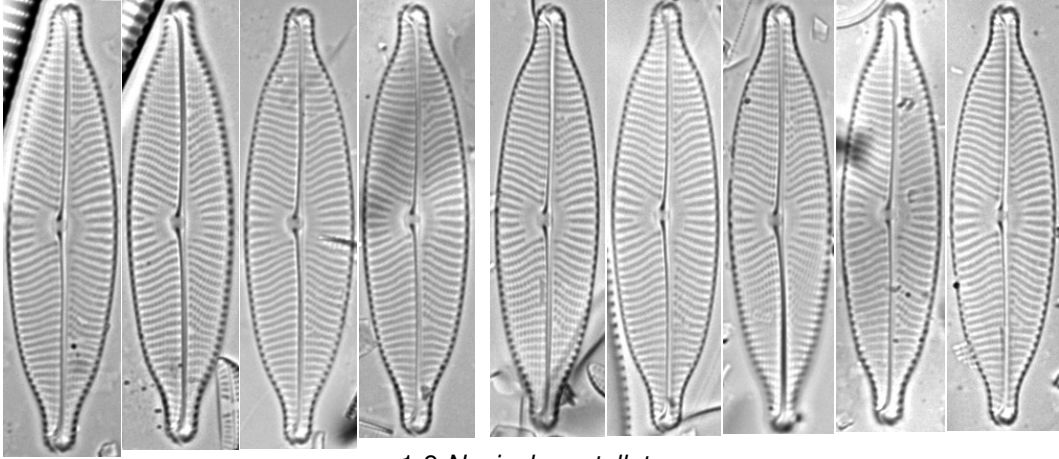
Figs 1-9: Bouillide à Biot - 06209965 - 02.09.03

Figs 10-18: Arc à Berre l'Etang - 06195500 - 23.08.06 - prélèvement ASCONIT

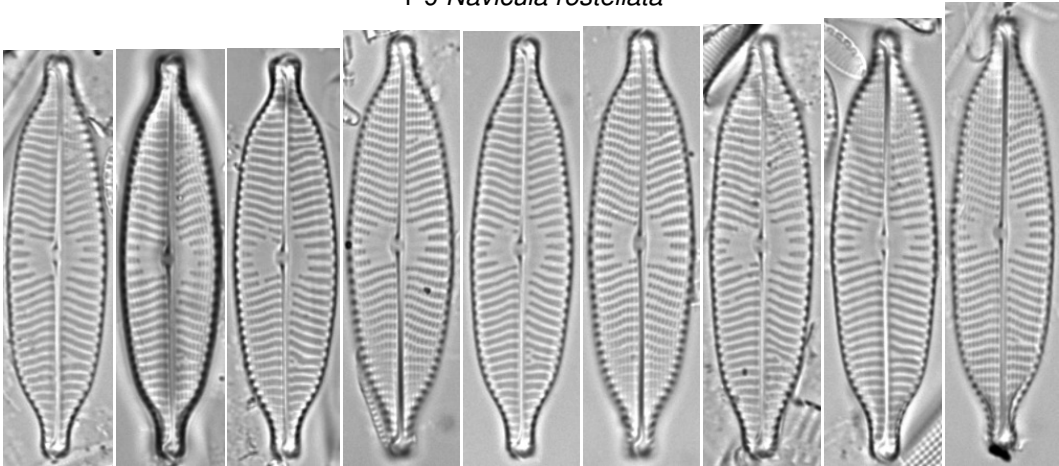
Figs 19-30: Bouillide à Biot - 06209965 - 02.09.03

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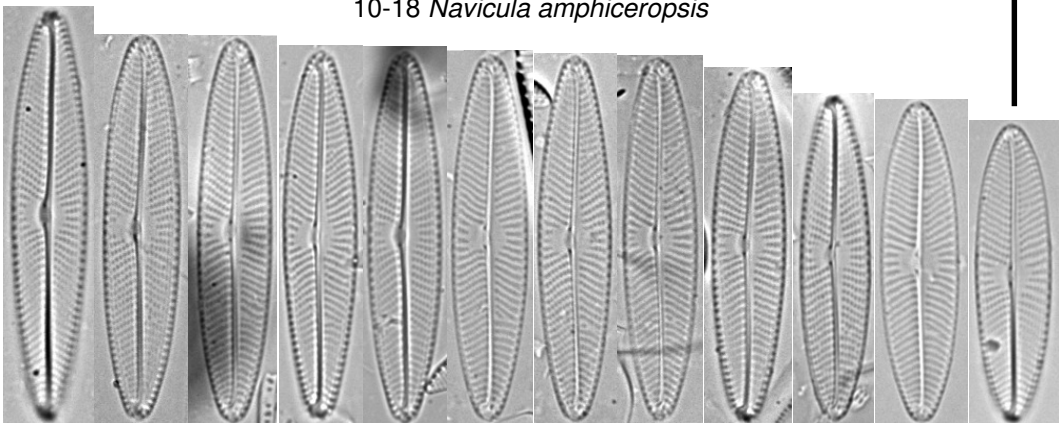
Navicula



1-9 *Navicula rostellata*



10-18 *Navicula amphiceropsis*



19-30 *Navicula simulata*