

Planche 18

MO (Figs 1-39): Échelle = 10 µm	Longueur	Largeur	Stries
Figs 1-14: <i>Tabularia fasciculata</i> (C. Agardh) D.M. Williams & Round 1986 Syn.: <i>Fragilaria fasciculata</i> (C. Agardh) Lange-Bertalot 1980 TFAS Valeurs IPS: S=2 V=3	55-90	4-5,5	12
Figs 15-25: <i>Staurosirella sp. 1</i> STA1 Valeurs IPS: S=x V=x	11,5-15	5,5-7	6-7
Figs 26-39: <i>Staurosirella leptostauron</i> (Ehrenberg) D.M. Williams & Round 1987 Syn.: <i>Fragilaria leptostauron</i> (Ehrenberg) Hustedt 1931 SLEP Valeurs IPS: S=4 V=1	14-17,5	10,5-12,5	10

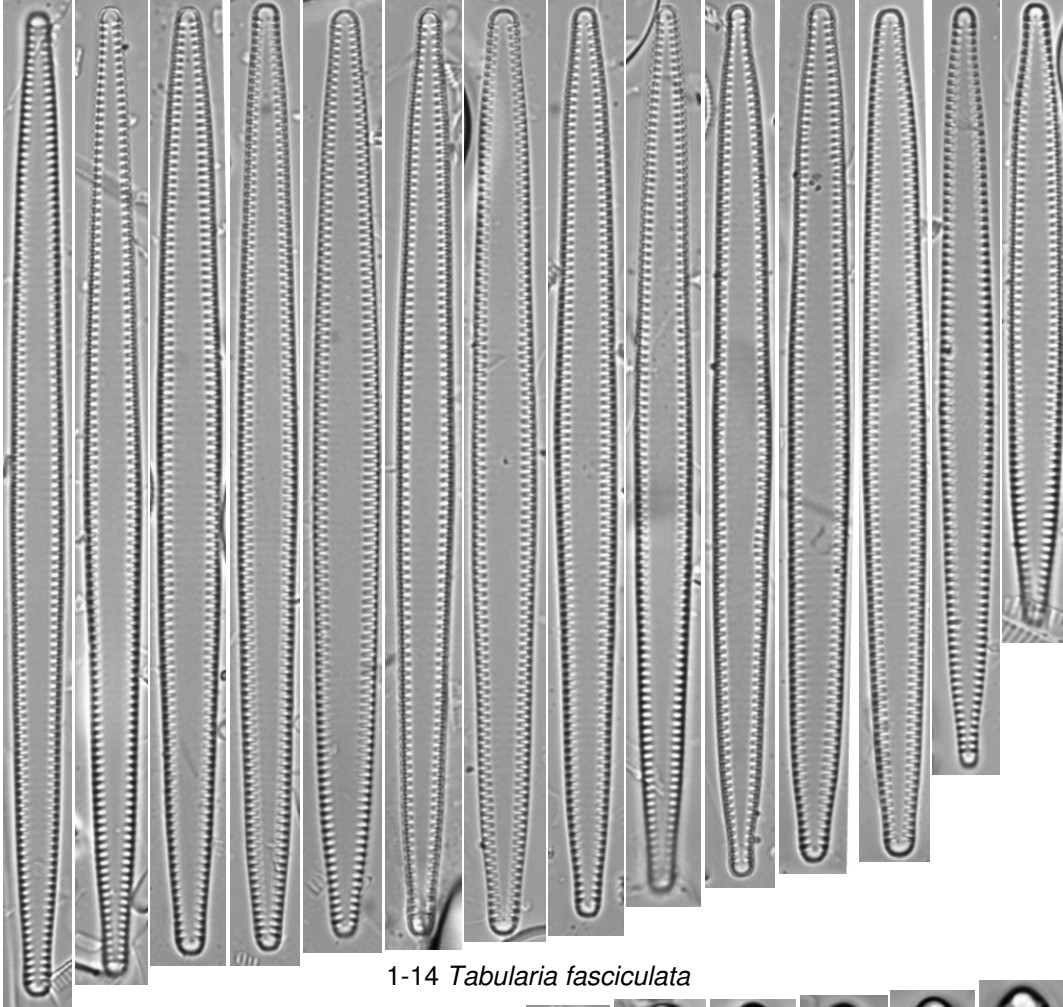
Figs 1-14: Bouillide à Biot - 06209965 - 02.09.03

Figs 15-25: Argens à Chateauvert - 06202750 - 23.08.06 - prélèvement ASCONIT

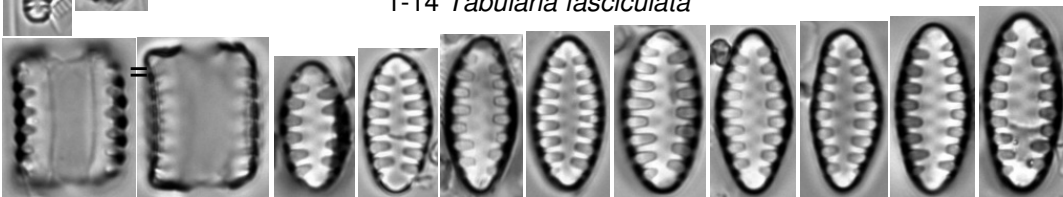
Figs 26-39: Siagne à Saint Cezaire sur Siagne - 06207400 - 22.08.06

Planche 18

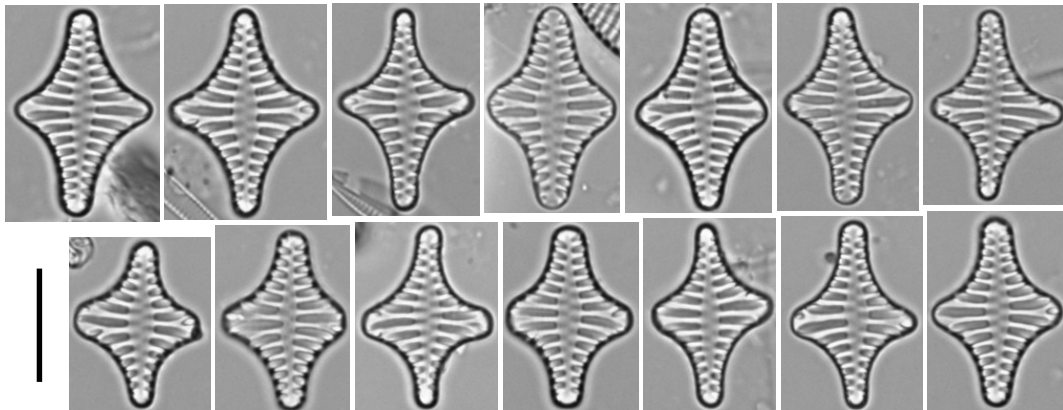
Tabularia, Staurosirella



1-14 *Tabularia fasciculata*



15-25 *Staurosirella* sp. 1



26-39 *Staurosirella leptostauron*