

Planche 113

MO (Figs 1-30): Échelle = 10 µm	Longueur	Largeur	Fibules/Stries
Figs 1-9: <i>Nitzschia umbonata</i> (Ehrenberg) Lange-Bertalot 1978 NUMB Valeurs IPS: S=1 V=3	37,5-43	7-7,5	8-10/26-27
Figs 10-20: <i>Tryblionella apiculata</i> W. Gregory 1857 Syn.: <i>Nitzschia constricta</i> (Kützing) Ralfs in Pritchard 1861 TAPI Valeurs IPS: S=2,4 V=2	29-43,5	4,5-5,5	-/15-16
Figs 21-28: <i>Tryblionella angustata</i> var. <i>acuta</i> (Grunow) Bukhtiyarova 1995 TAAN Valeurs IPS: S=4 V=1	36-47,5	5,5-6,5	-/16-17
Figs 29, 30: <i>Tryblionella angustata</i> W. Smith 1853 Syn.: <i>Nitzschia angustata</i> (W. Smith) Grunow 1880 TANG Valeurs IPS: S=2,3 V=2	36-45,5	7	-/15

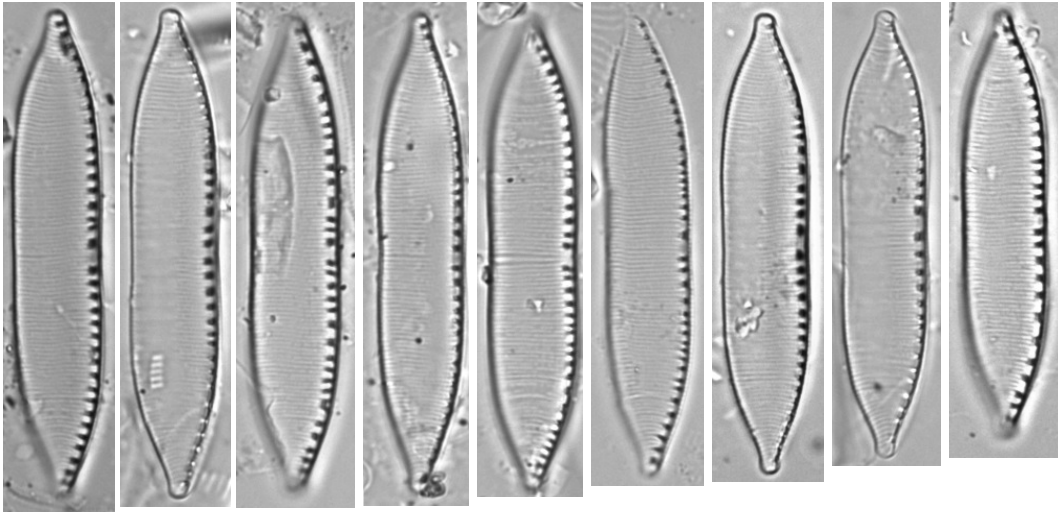
Figs 1-9: Gapeau à Hyères - 06202000 - 21.08.06 - prélèvement ASCONIT

Figs 10-20: Arc à Aix en Provence - 06195000 - 30.08.06 - prélèvement ASCONIT

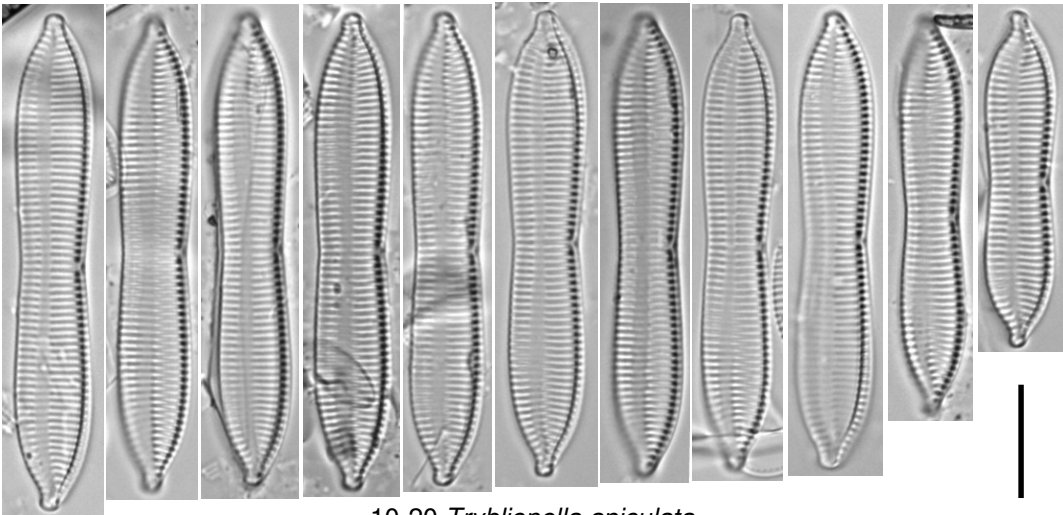
Figs 21-30: Durance aux Mées - 06159000 - 28.08.06 - prélèvement ASCONIT

Planche 113

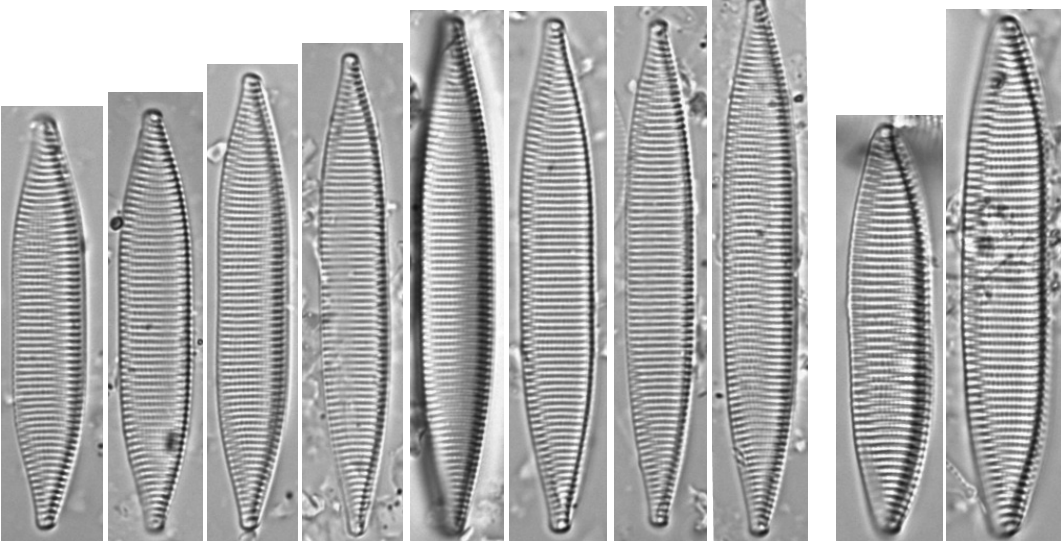
Nitzschia, *Tryblionella*



1-9 *Nitzschia umbonata*



10-20 *Tryblionella apiculata*



21-28 *Tryblionella angustata* var. *acuta*

29-30 *T. angustata*