

Using multitable techniques for assessing phytoplankton structure and succession in the Reservoir Marne (Seine catchment area, France) Appendix for tables and graphics

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Abstract Appendix for material (table and graphics) that could not be included in the article due to length restrictions.

Table 1 Phytoplankton family counts and color correspondence

Phytoplankton Family	Total Species	Selected Species ^a	Color
Cryptomonads	7	6	red
Cyanobacteria	33	18	blue
Desmidiates	26	4	darkred
Diatoms	46	14	magenta
Dinoflagellates	15	6	cyan
Euglenoids	16	4	darkgrey
Golden Algae	22	13	orange
Green Algae	111	47	green
Yellow-green Algae	6	1	black

^a Selection of species was carried out following the rules detailed in subsection 1.1 of the article.

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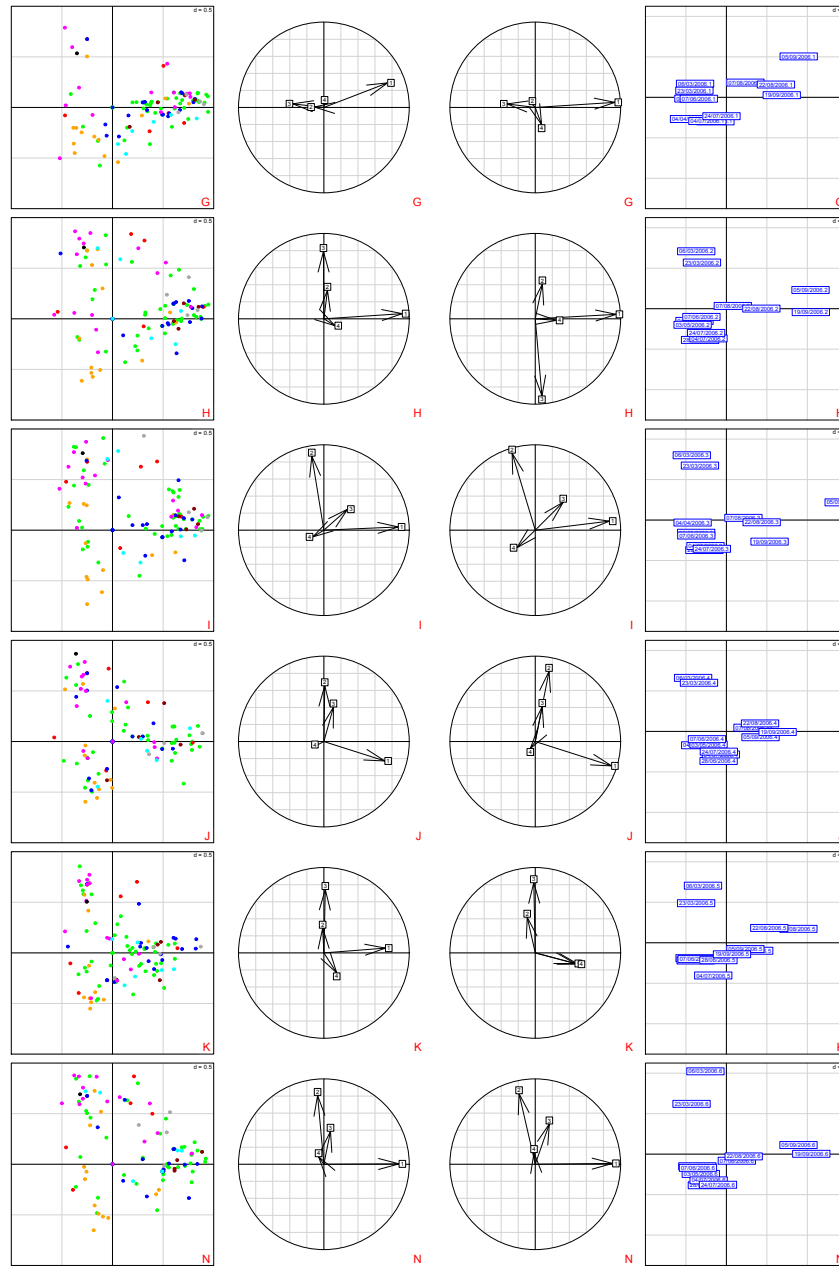


Fig. 1 Axis 1 and Axis 2. Reproducibility of the comprise for each of the six stations.