

- Group: Diatom
- Group: Dinoflagellate
- Group: Green
- Group: Protist

Functional group

● FG: A	● FG: E/X3/X2	● FG: LM/X1	● FG: Q	● FG: X1/J/S2
● FG: A/D	● FG: F	● FG: LO	● FG: Q/TB/D	● FG: X1/MP
● FG: B/A/C/D	● FG: F/X1	● FG: LO/K	● FG: S1	● FG: X1/S2
● FG: B/D	● FG: F/X1/J	● FG: LO/K/LM	● FG: S1/R/MP	● FG: X1/X2
● FG: C/MP	● FG: G	● FG: MP	● FG: S1/S2	● FG: X1/X3
● FG: D	● FG: G/X1	● FG: MP/D	● FG: S2	● FG: X2
● FG: D/A	● FG: H1/X1	● FG: MP/D/TB	● FG: T	● FG: X2/X1
● FG: D/B	● FG: H2	● FG: MP/P	● FG: TB/D	● FG: X2/X3
● FG: D/B/C/A	● FG: J	● FG: MP/TB/D	● FG: TB/D/MP	● FG: X3
● FG: D/MP	● FG: J/F	● FG: N	● FG: TB/MP	● FG: X3/J
● FG: D/MP/M	● FG: J/P	● FG: N/D	● FG: TC	● FG: X3/T
● FG: D/MP/TB	● FG: J/X1	● FG: N/P	● FG: U/X3	● FG: X3/WS
● FG: D/P/TB/C	● FG: J/X3	● FG: N/X1/X2	● FG: W0/X1	● FG: X3/X2
● FG: D/TB	● FG: K	● FG: N/X2/X1/P	● FG: W1	● FG: XPH/X1
● FG: D/TB/MP	● FG: K/LO	● FG: NA	● FG: W1/X2	● FG: Y

