Net-captured phytoplankton biovolume by taxonomic group
Lake Champlain, 2006 - 2014

Bars represent median values for each station, calculated individually by division. Net mesh = 63µm.

Legend:
- Chrysophyta
- Chlorophyta
- Cyanobacteria
- Pyrrophyta

X-axis: Lake Station (02, 04, 07, 09, 16, 19, 21, 25, 33, 34, 36, 40, 46, 50, 51)

Y-axis: µm³/L (millions) (0 to 70)