## Species Scatter Plots

Tiffany Winter

2/4/2022

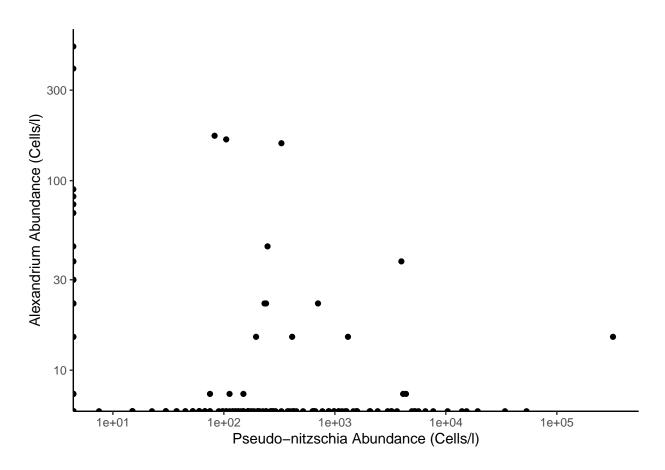


Figure 1: A scatter plot of the abundance (cells/l) of Alexandrium against the summed abundance of large ( $\geq 3\mu \text{m}$ ) and small ( $< 3\mu \text{m}$ ) Pseudo-nitzschia at the UNH Pier (Newcastle, NH) sampling site.

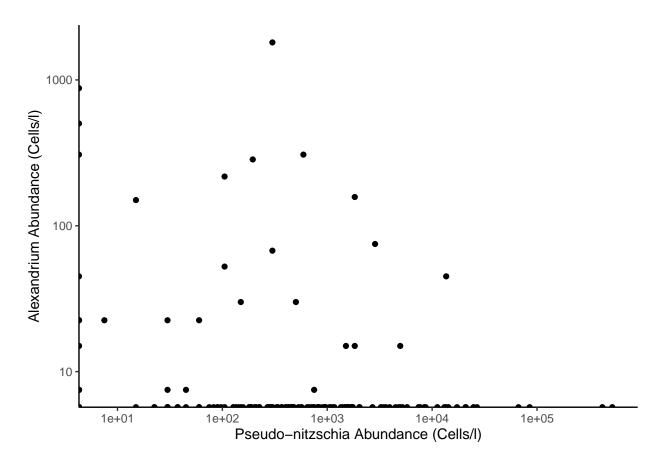


Figure 2: A scatter plot of the abundance (cells/l) of Alexandrium against the summed abundance of large ( $\geq 3\mu\mathrm{m}$ ) and small ( $< 3\mu\mathrm{m}$ ) Pseudo-nitzschia at the HHHR2 (Hampton, NH) sampling site.