

Scaled Abundance by Week

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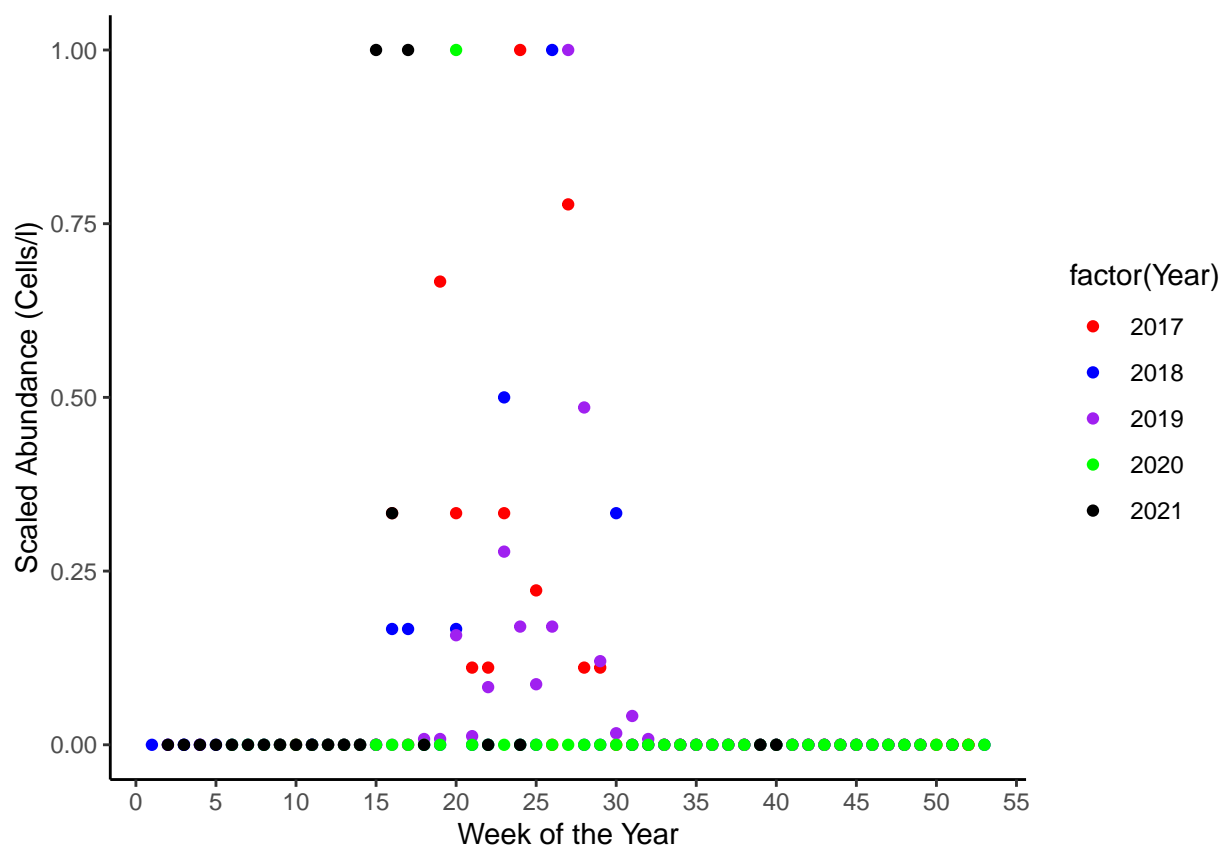


Figure 1: The scaled abundance of *Alexandrium* (cells/l) by week of the year at the HHR2 (Hampton, NH) sampling site. Scale was obtained by dividing all values by the highest abundance value of the species.

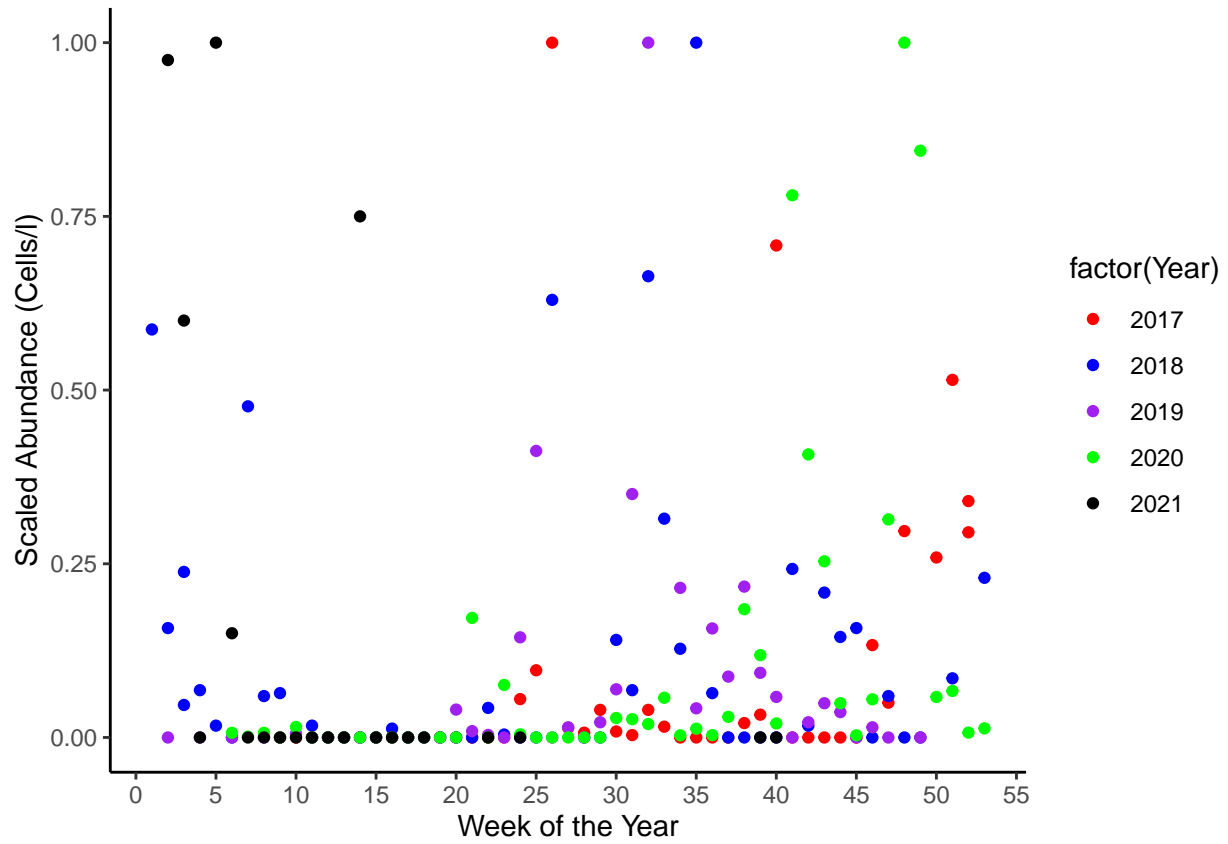


Figure 2: The scaled abundance of large ($\geq 3\mu\text{m}$) *Pseudo-nitzschia* (cells/l) by week of the year at the HHHR2 (Hampton, NH) sampling site. Scale was obtained by dividing all values by the highest abundance value of the species.

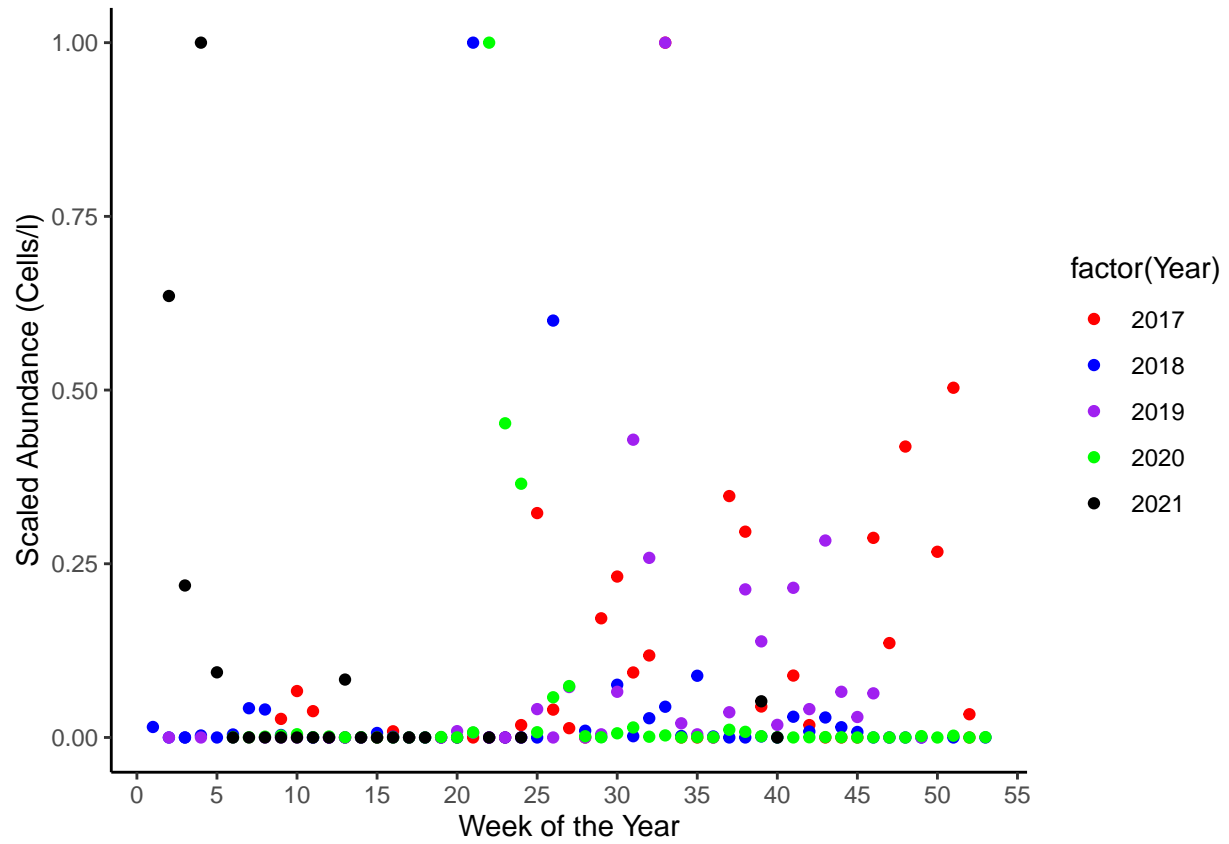


Figure 3: The scaled abundance of small ($< 3\mu\text{m}$) *Pseudo-nitzschia* (cells/l) by week of the year at the HHHR2 (Hampton, NH) sampling site. Scale was obtained by dividing all values by the highest abundance value of the species.

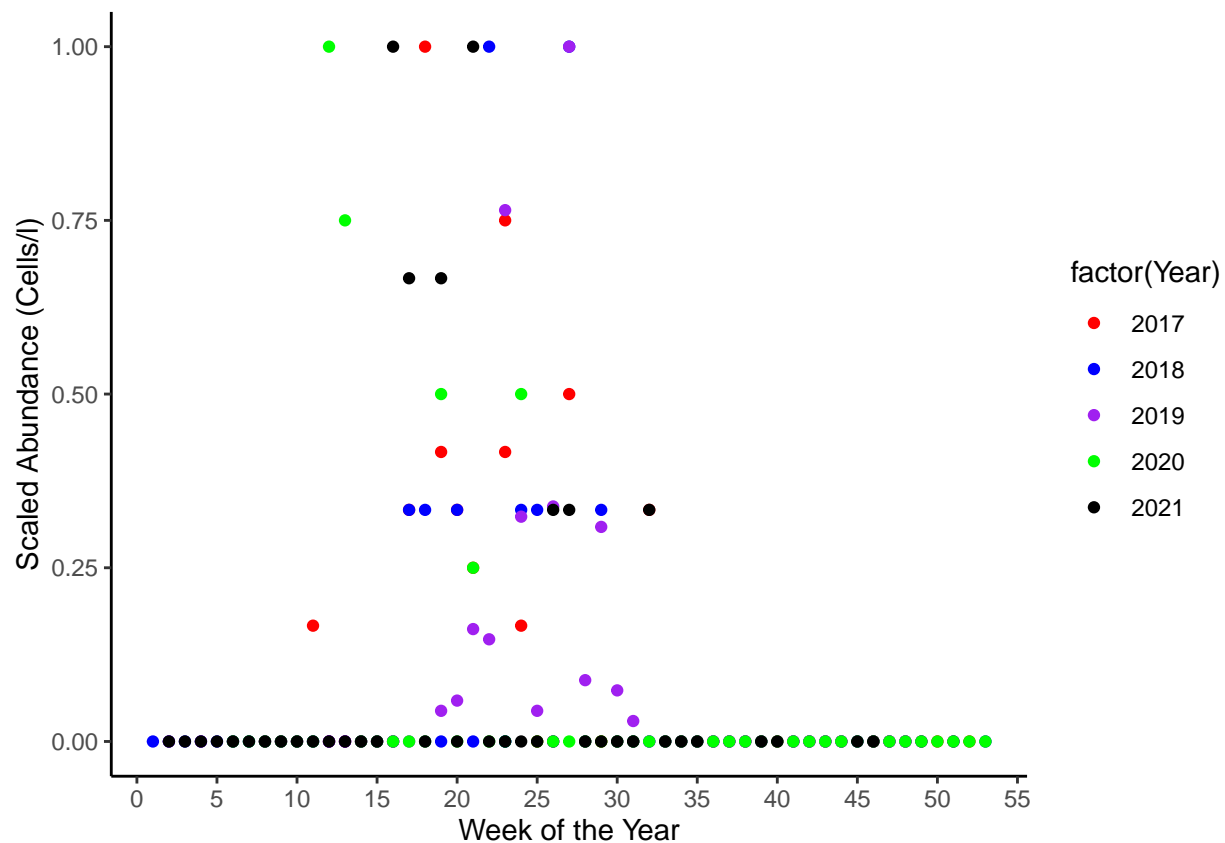


Figure 4: The scaled abundance of *Alexandrium* (cells/l) by week of the year at the UNH Pier (CML, Newington, NH) sampling site. Scale was obtained by dividing all values by the highest abundance value of the species.

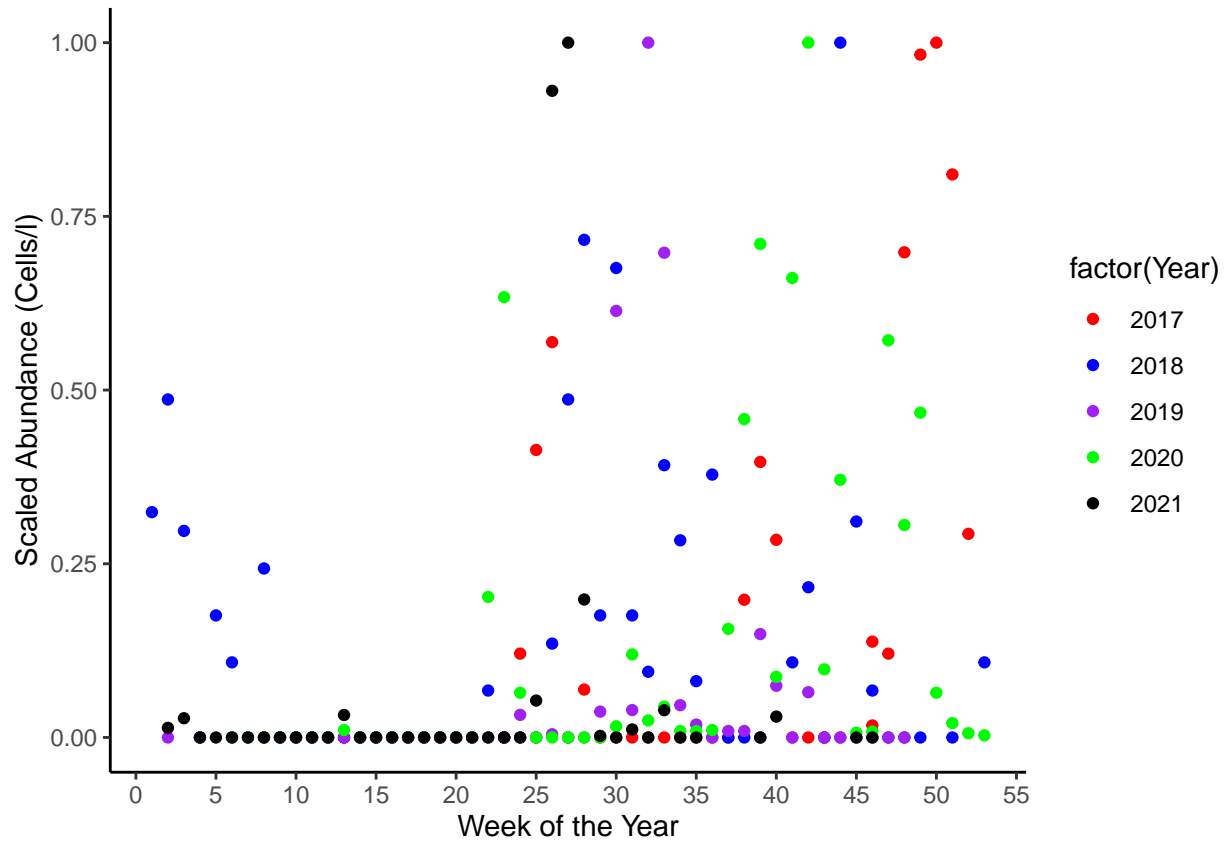


Figure 5: The scaled abundance of large ($\geq 3\mu\text{m}$) *Pseudo-nitzschia* (cells/l) by week of the year at the UNH Pier (CML, Newington, NH) sampling site. Scale was obtained by dividing all values by the highest abundance value of the species.

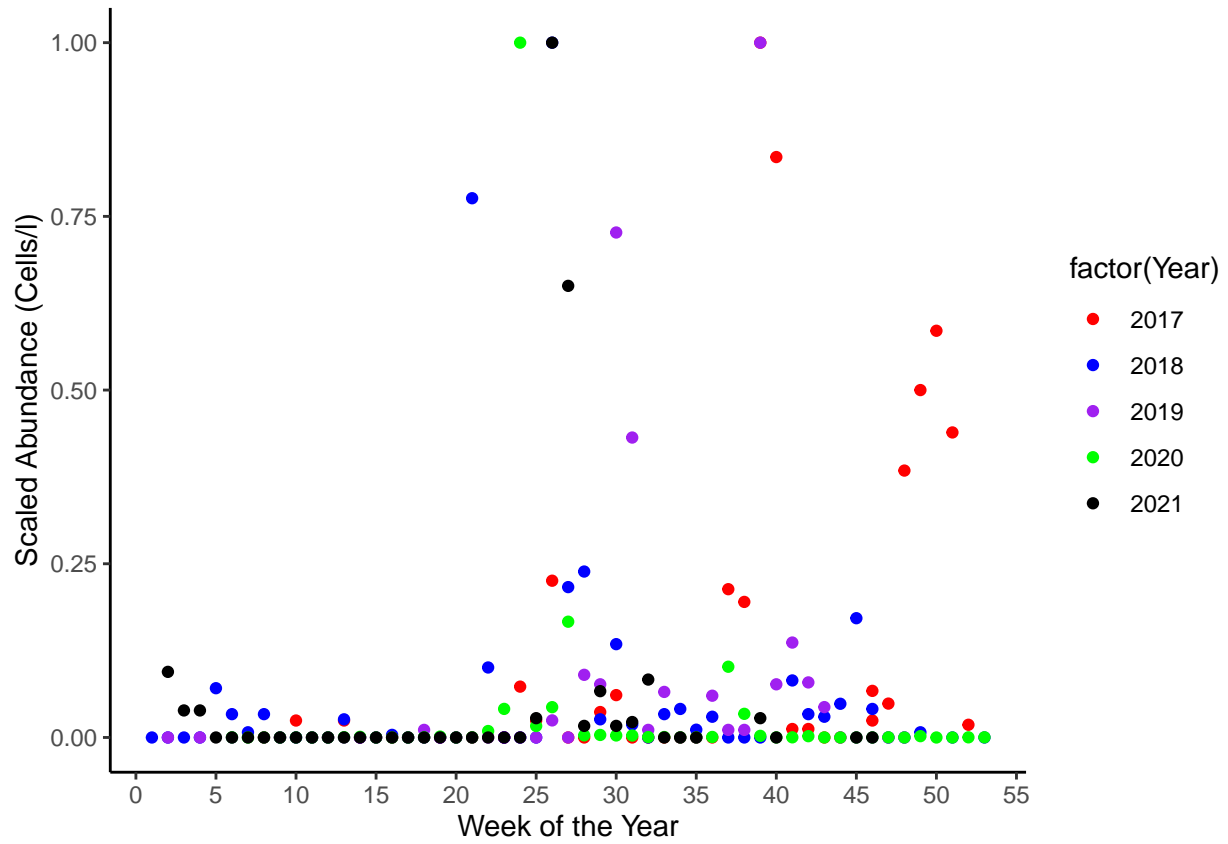


Figure 6: The scaled abundance of small ($< 3\mu\text{m}$) *Pseudo-nitzschia* (cells/l) by week of the year at the UNH Pier (CML, Newington, NH) sampling site. Scale was obtained by dividing all values by the highest abundance value of the species.