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## SC Wharf - water processing (in lab)

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## **Abstract**

Describes collection for the following:

Domoic acid (particulate and dissolved)\*

Chlorophyll

DNA

Nutrients: NH4, urea, N, P, Si

Flow cytometer counts (Synecocccus, pico-eukaryotes, heterotrophic bacteria)

Whole water/net tow archive

Whole cell probe counts (P. australis, P. multiseries, Alexandrium)

\*Filters are also used for HPLC pigment analysis

Citation: Kendra Negrey SC Wharf - water processing (in lab). protocols.io

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## **Protocol**