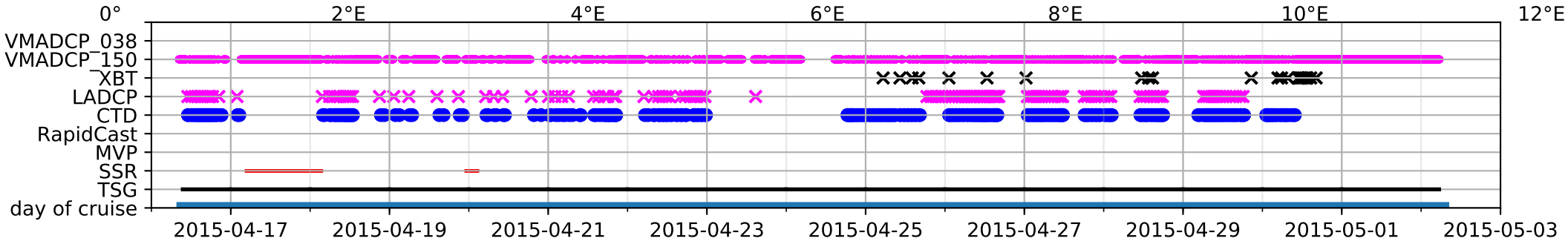
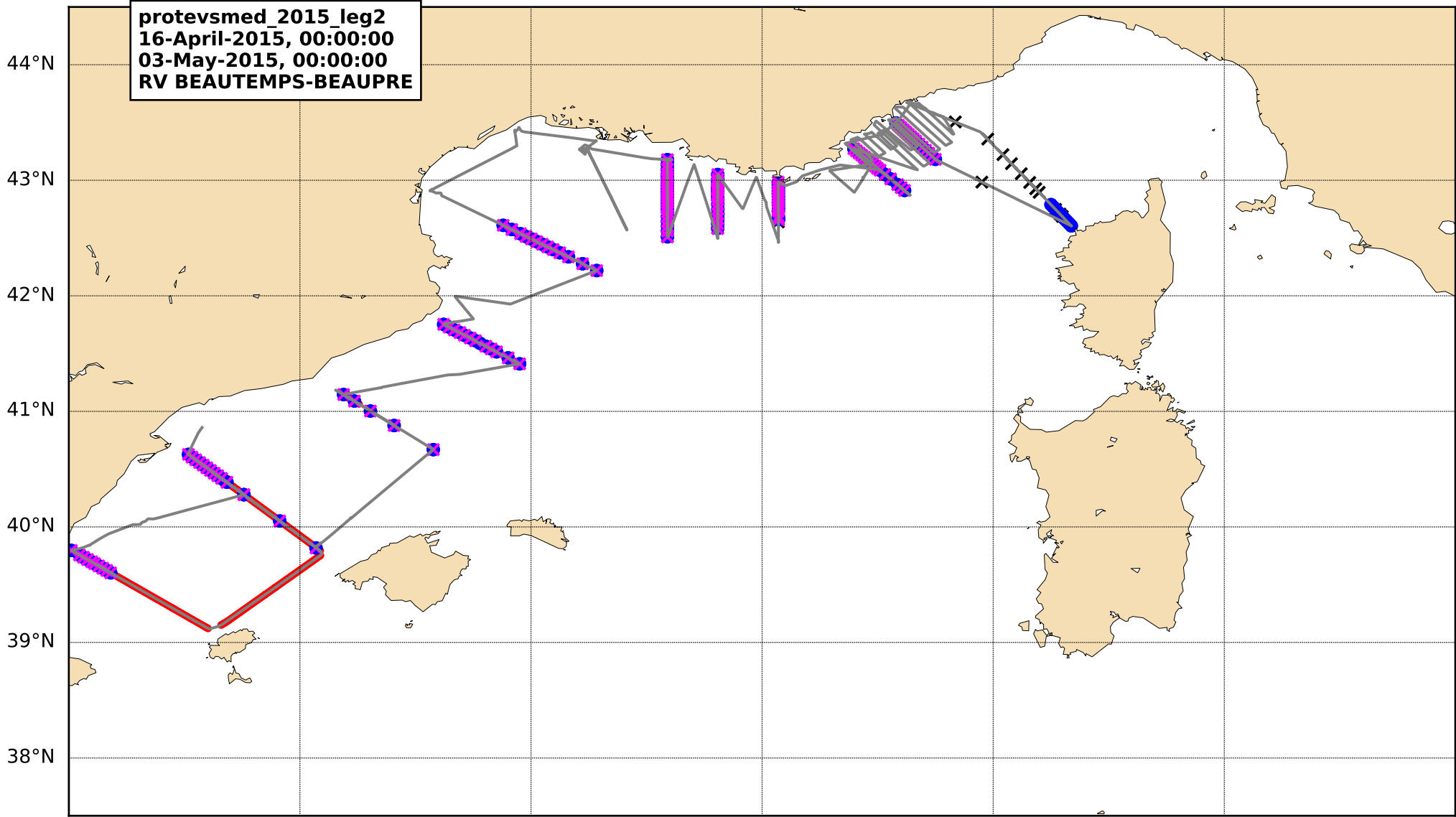
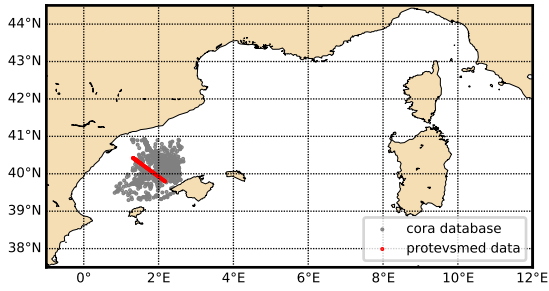


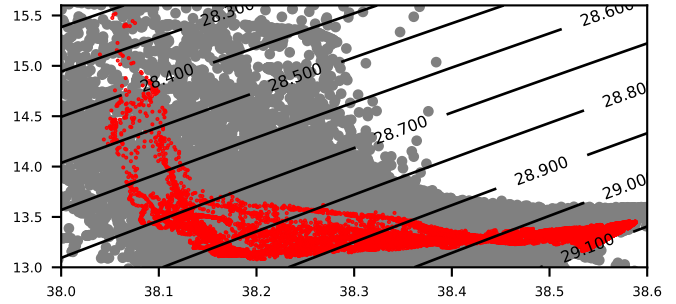
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RV BEAUTEMPS-BEAUPRE



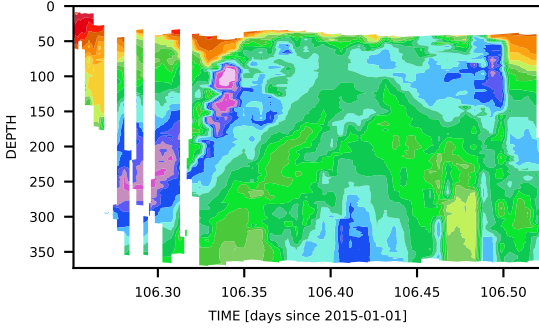
Localization of cast and Cora data



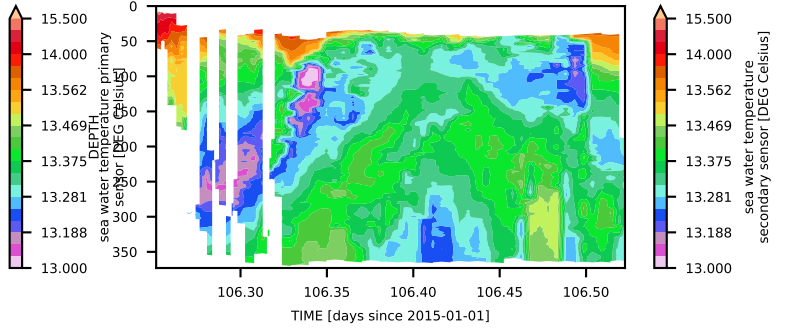
Theta-S diagram



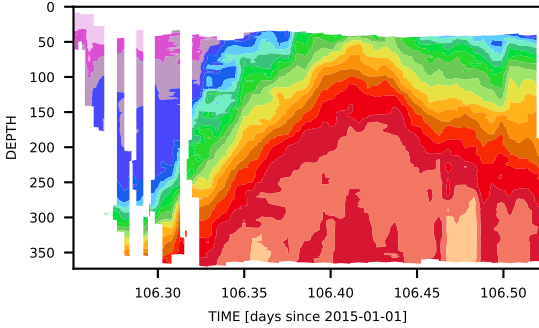
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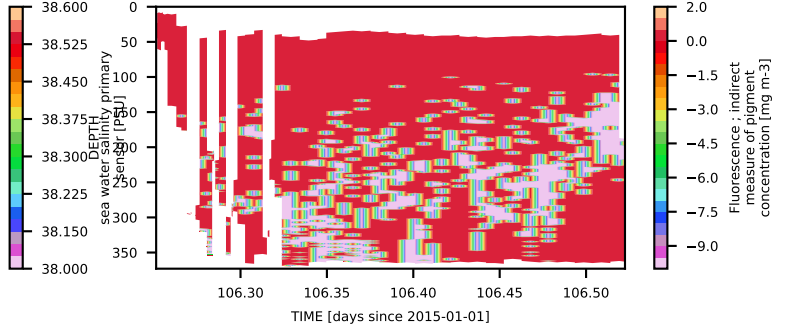
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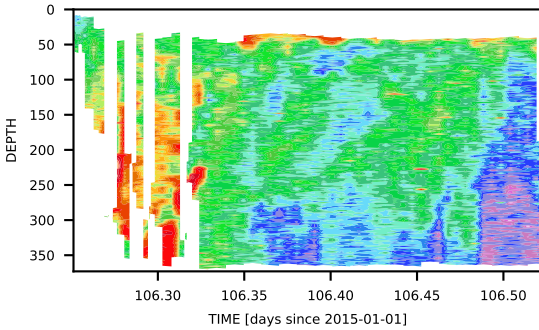
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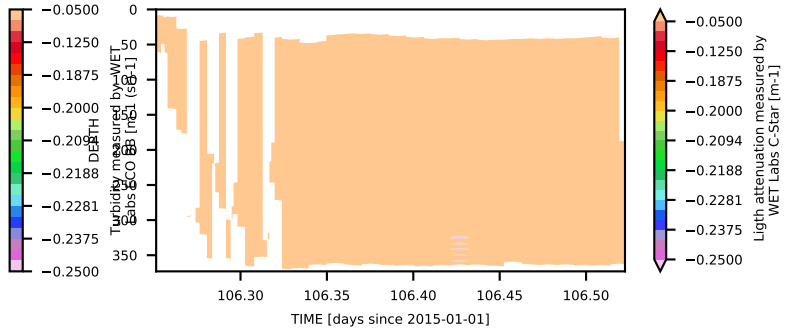
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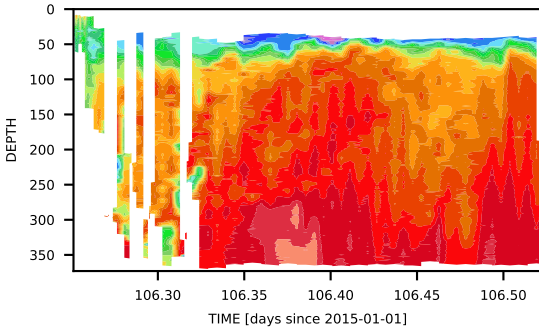
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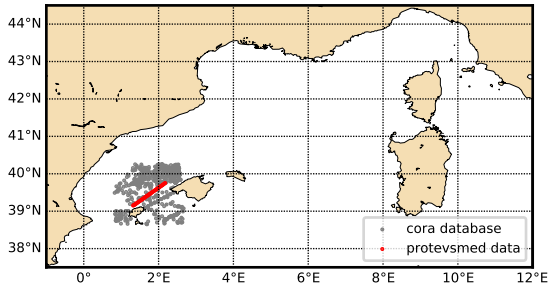
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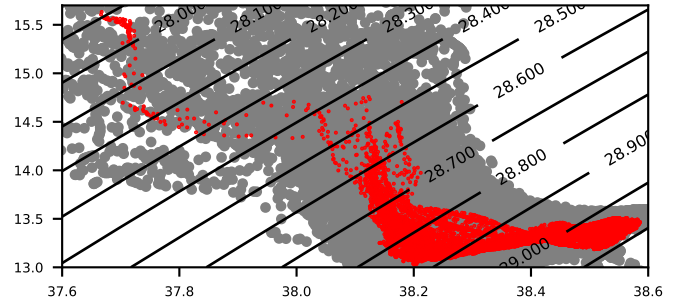
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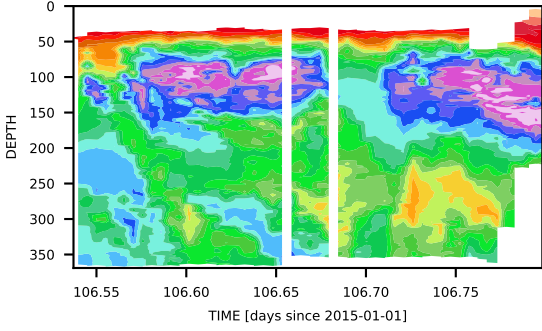
Localization of cast and Cora data



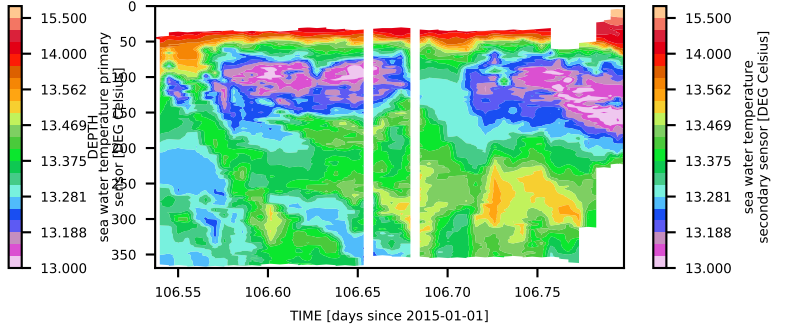
Theta-S diagram



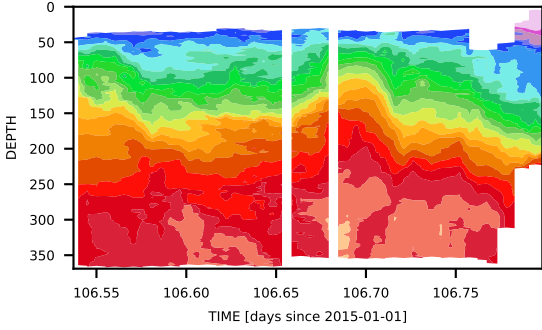
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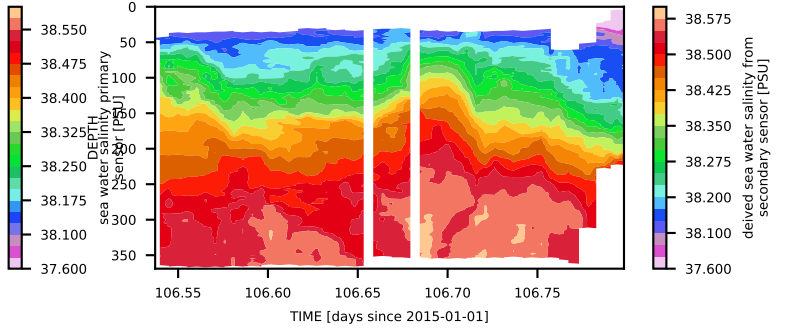
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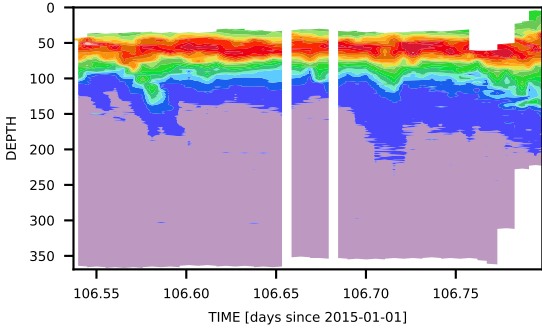
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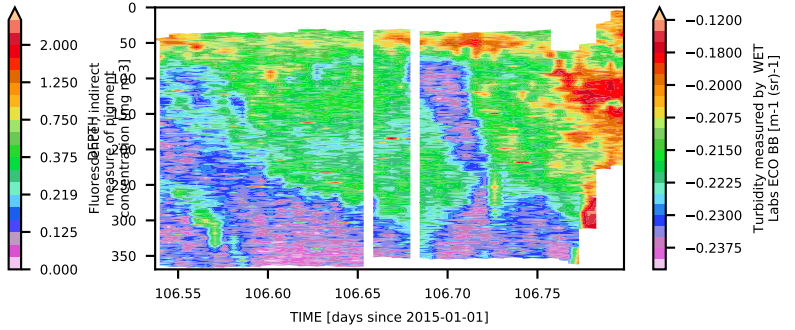
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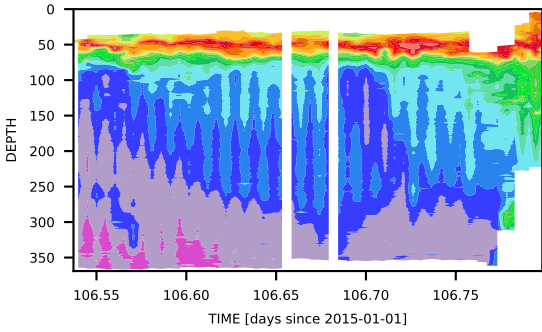
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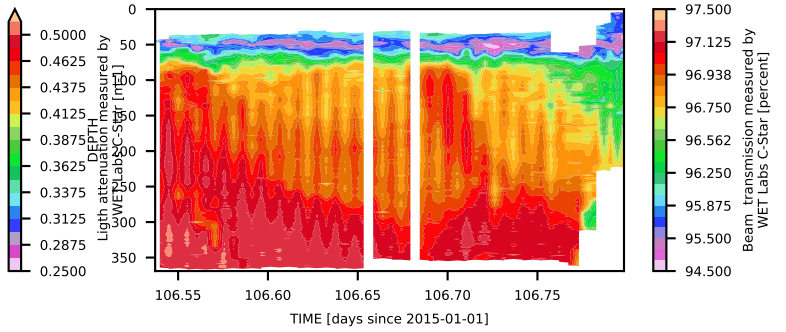
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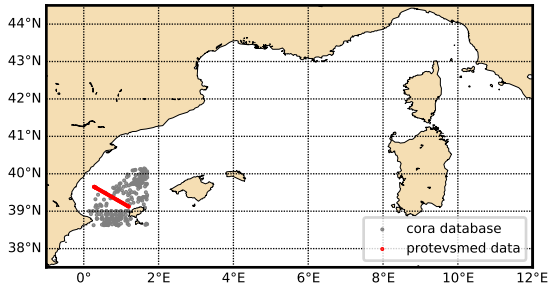
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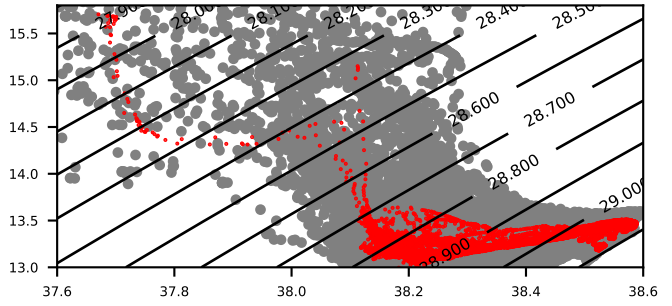
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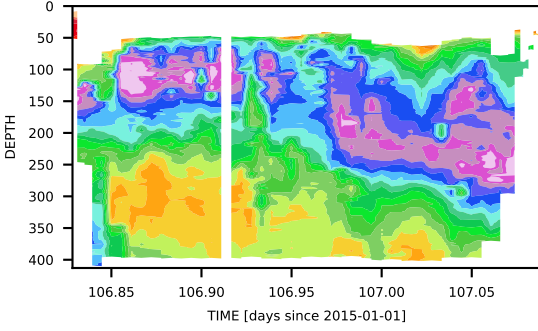
Localization of cast and Cora data



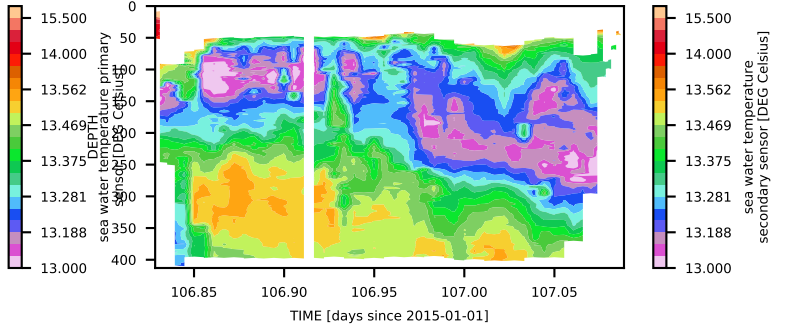
Theta-S diagram



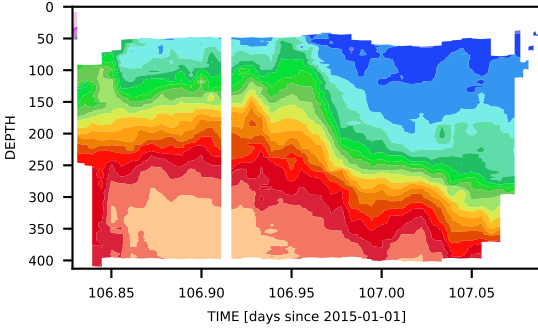
TEMP_0



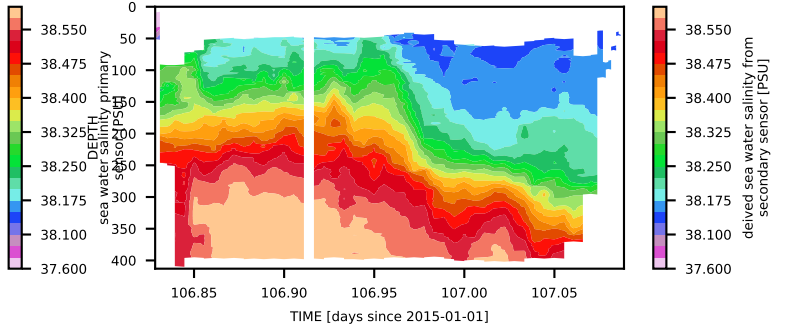
TEMP_1



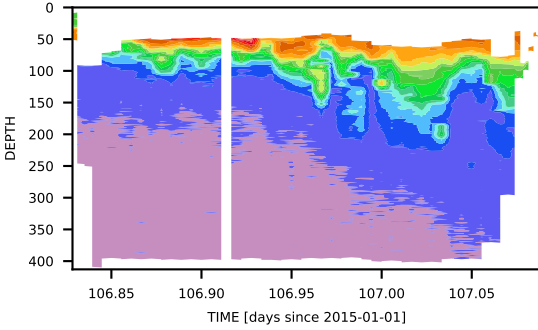
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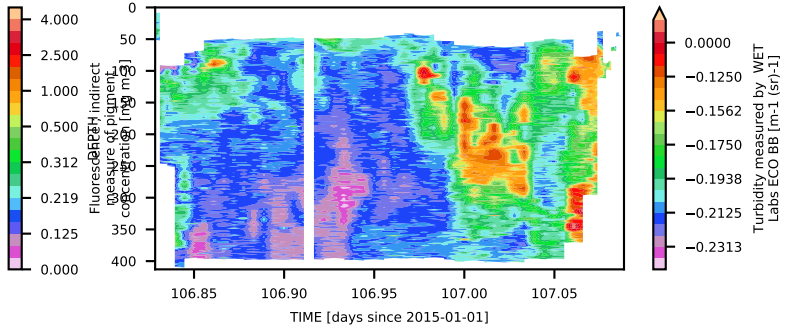
SAL_1



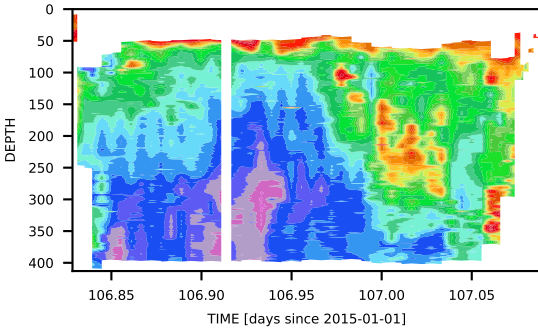
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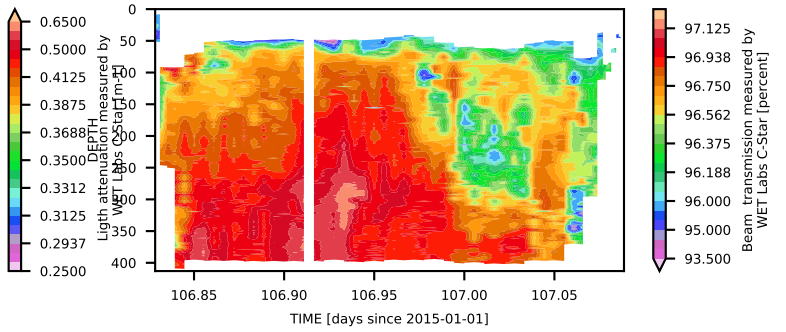
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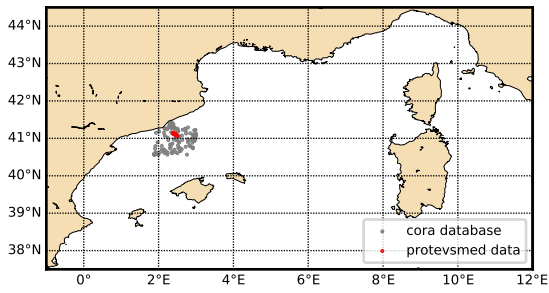
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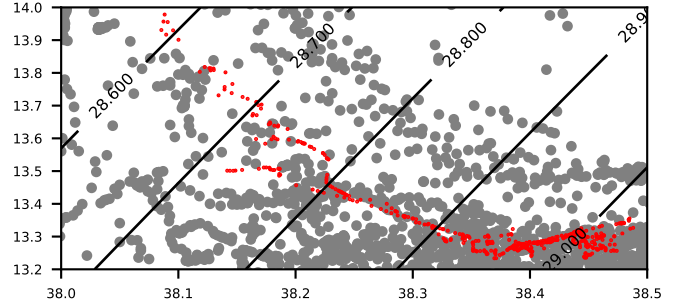
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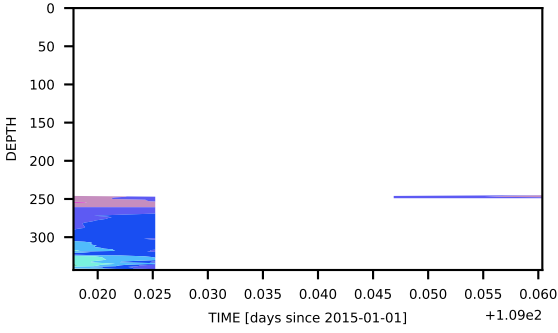
Localization of cast and Cora data



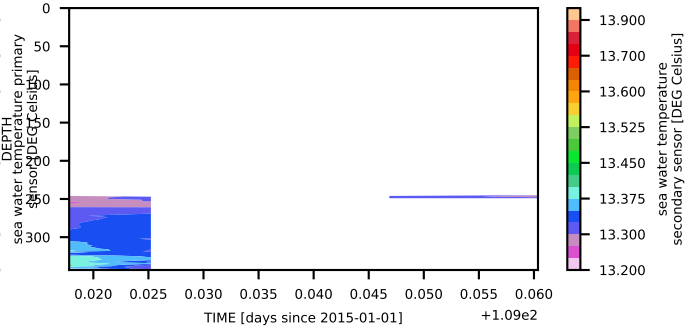
Theta-S diagram



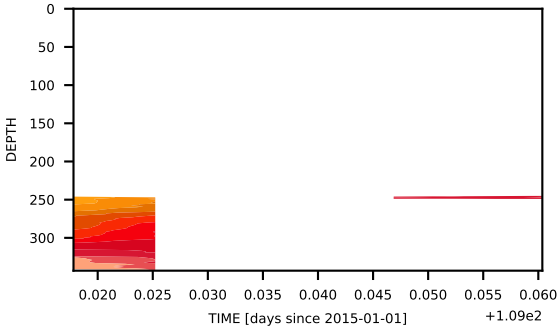
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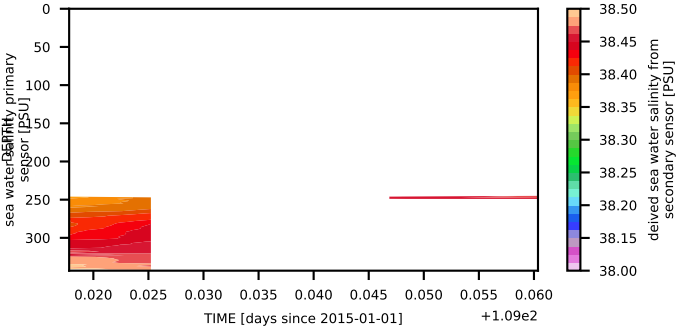
TEMP_1



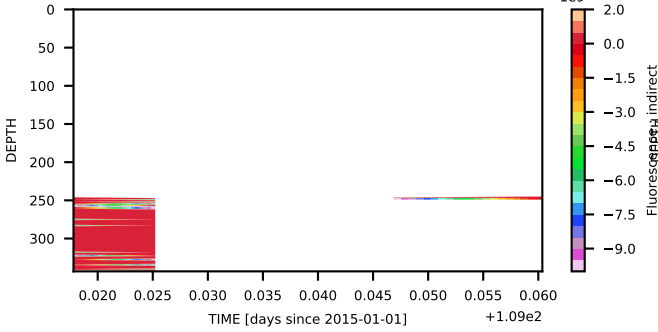
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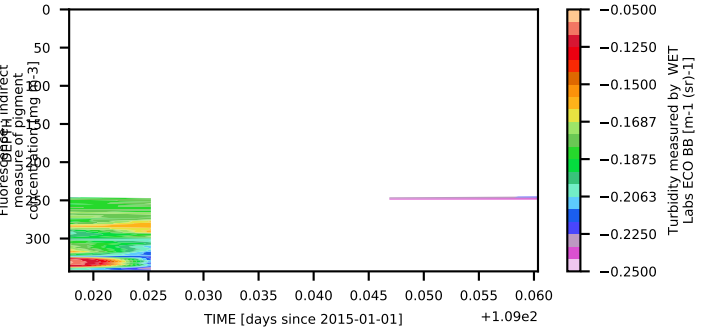
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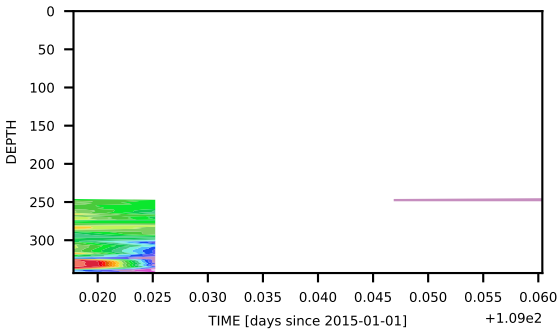
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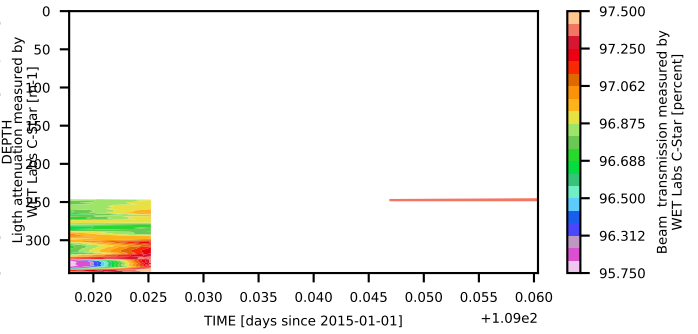
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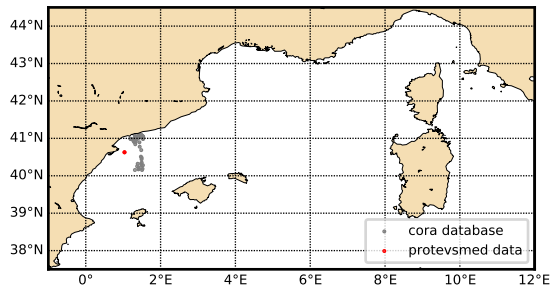
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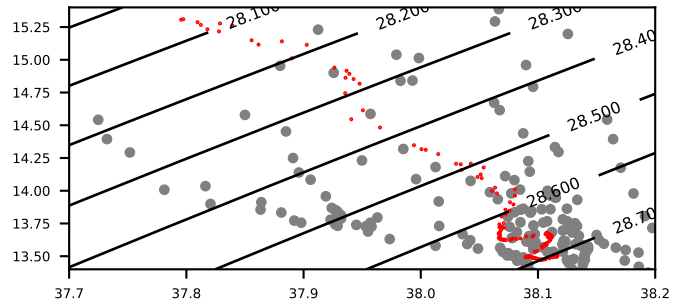
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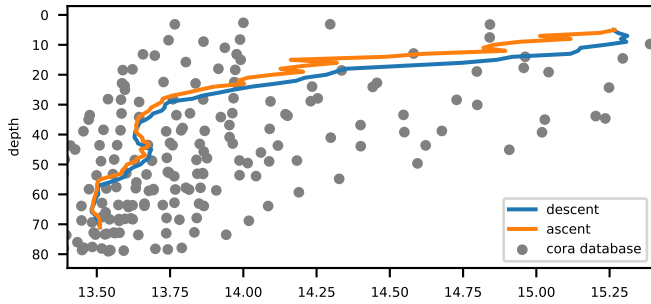
Localization of cast and Cora data



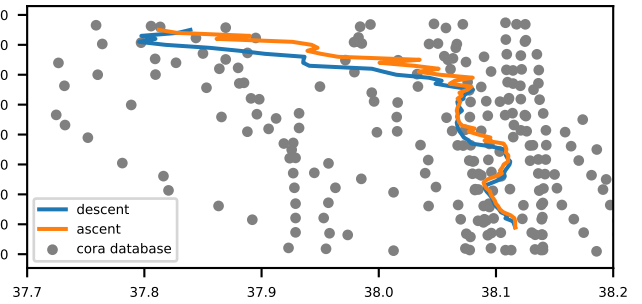
Theta-S diagram



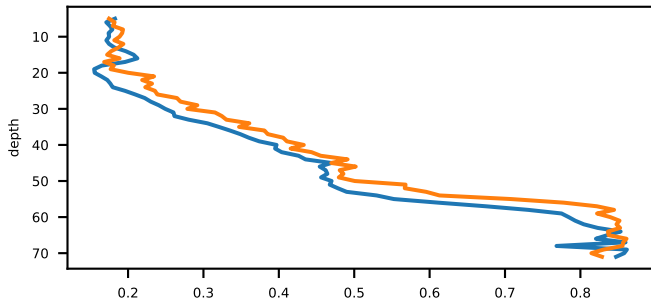
sea water temperature primary sensor [DEG Celsius]



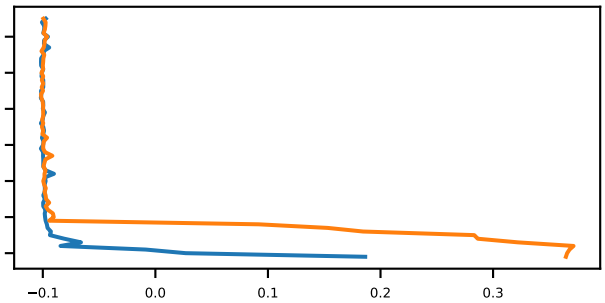
sea water salinity primary sensor [PSU]



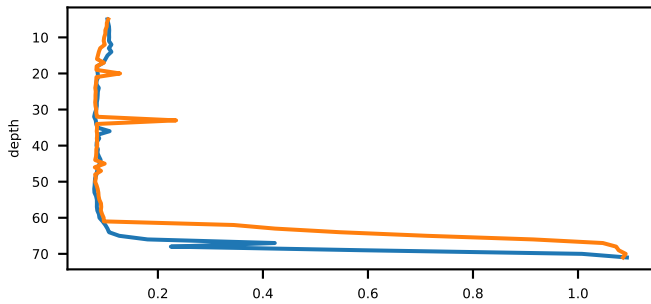
Fluorescence ; indirect measure of pigment concentration [mg m-3]



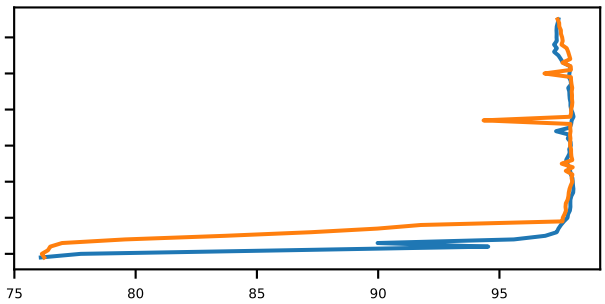
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



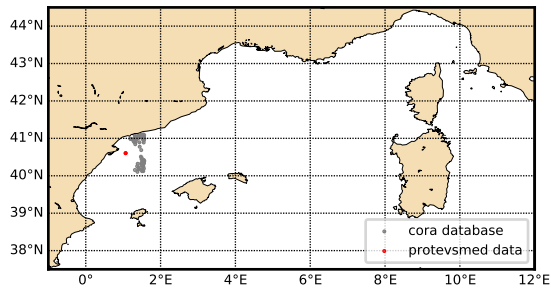
Ligth attenuation measured by WET Labs C-Star [m-1]



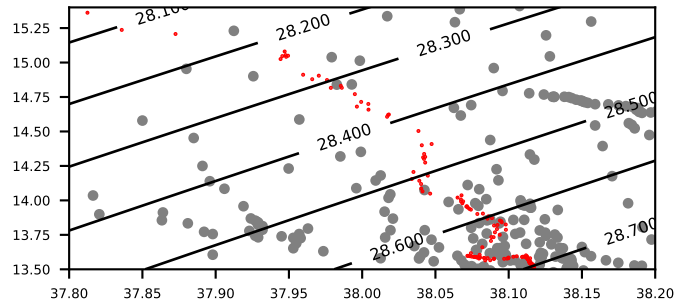
Beam transmission measured by WET Labs C-Star [percent]



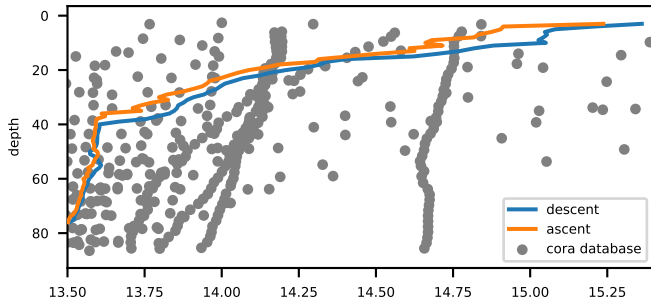
Localization of cast and Cora data



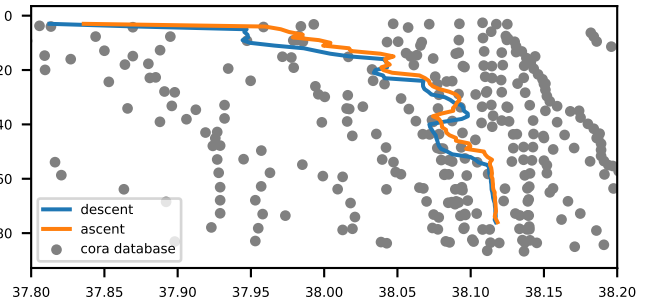
Theta-S diagram



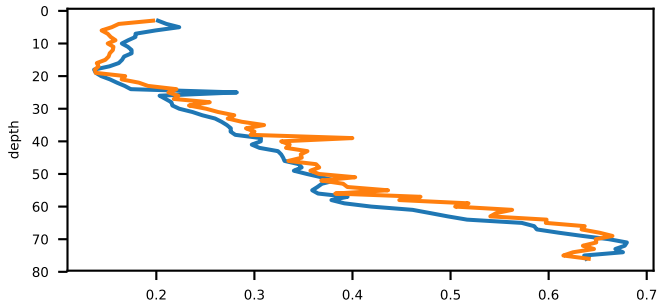
sea water temperature primary sensor [DEG Celsius]



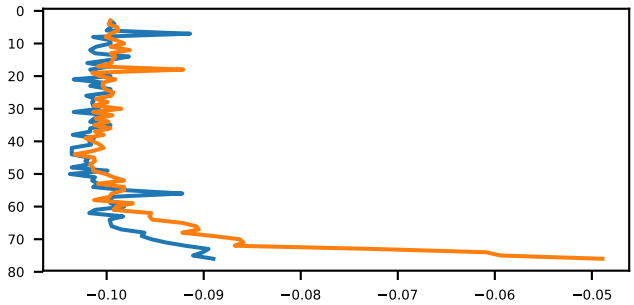
sea water salinity primary sensor [PSU]



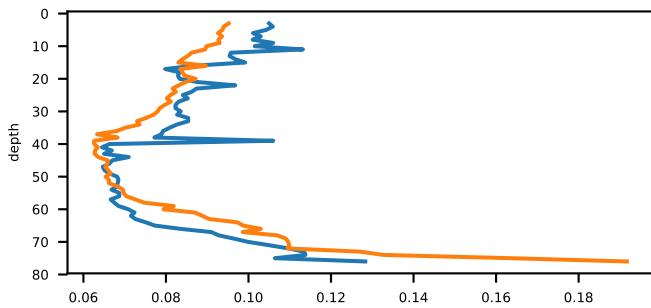
Fluorescence ; indirect measure of pigment concentration [mg m-3]



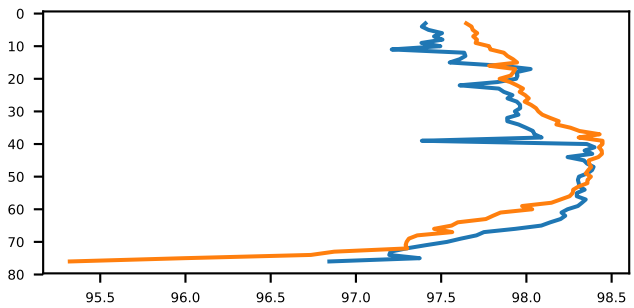
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



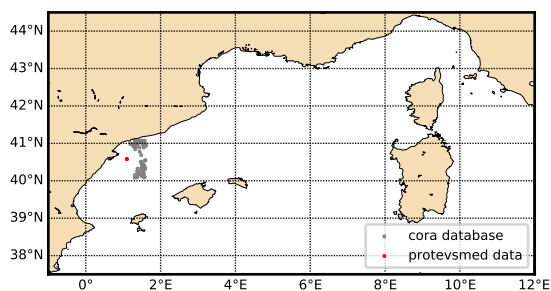
Ligth attenuation measured by WET Labs C-Star [m-1]



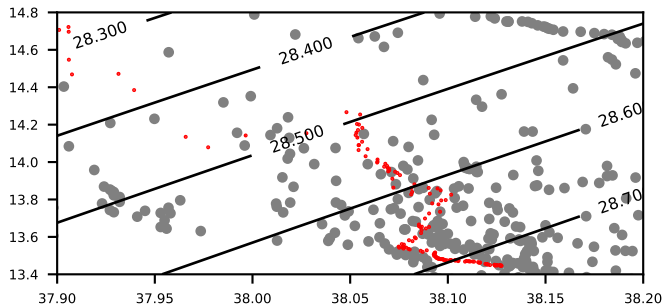
Beam transmission measured by WET Labs C-Star [percent]



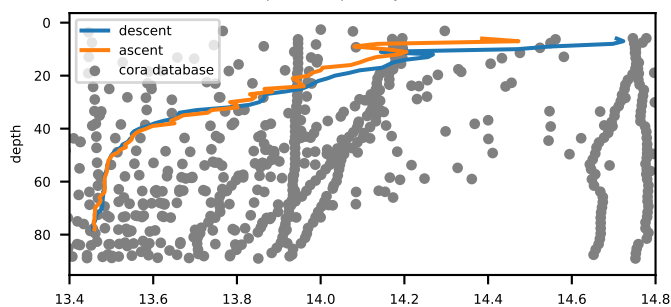
Localization of cast and Cora data



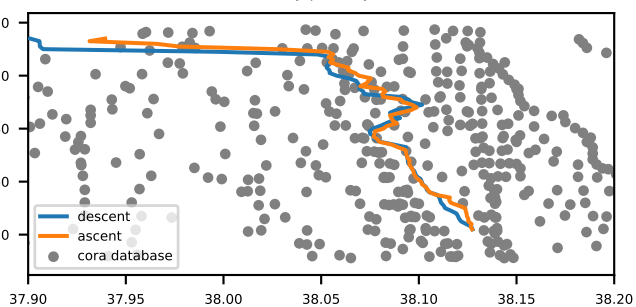
Theta-S diagram



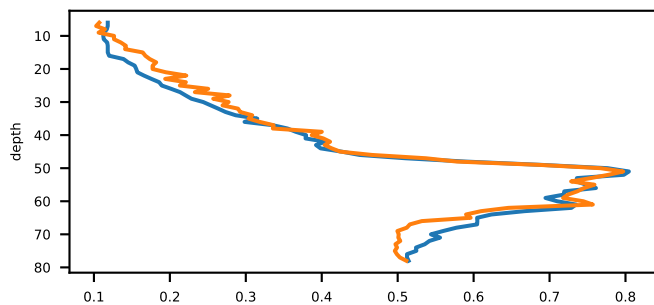
sea water temperature primary sensor [DEG Celsius]



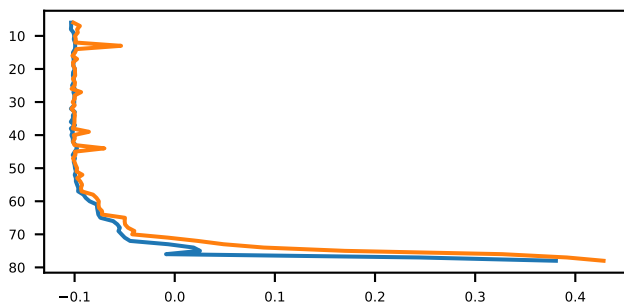
sea water salinity primary sensor [PSU]



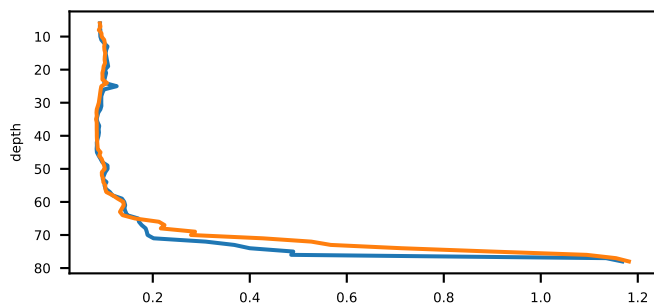
Fluorescence ; indirect measure of pigment concentration [mg m-3]



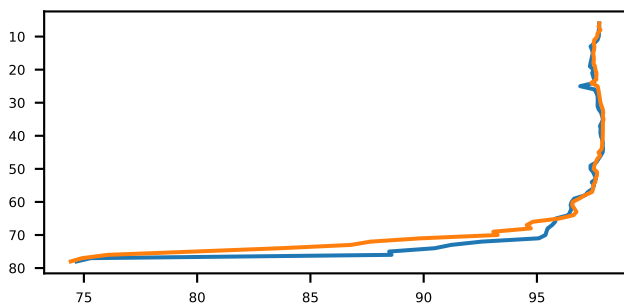
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



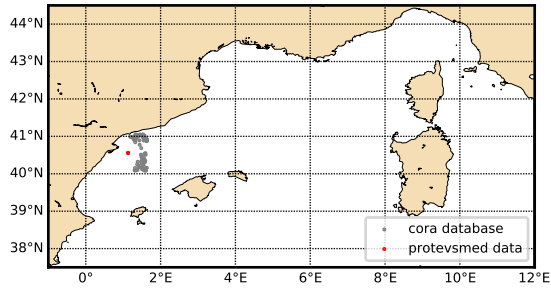
Ligth attenuation measured by WET Labs C-Star [m-1]



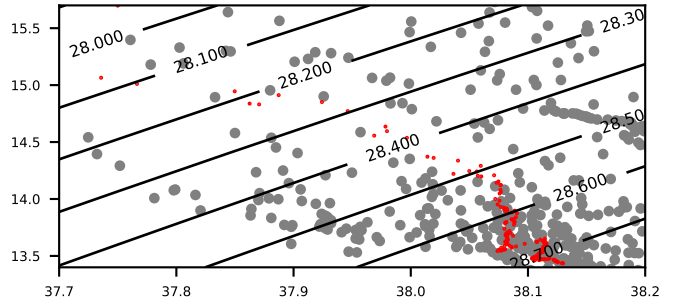
Beam transmission measured by WET Labs C-Star [percent]



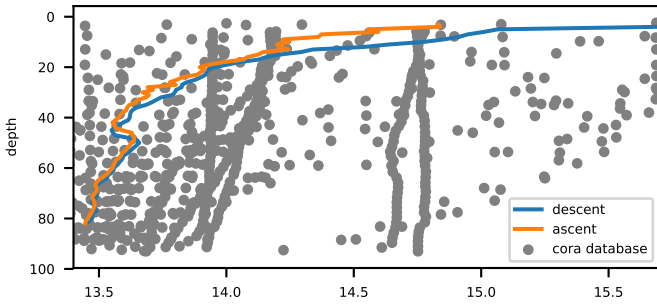
Localization of cast and Cora data



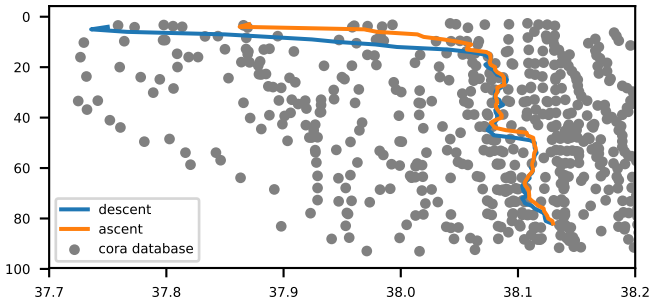
Theta-S diagram



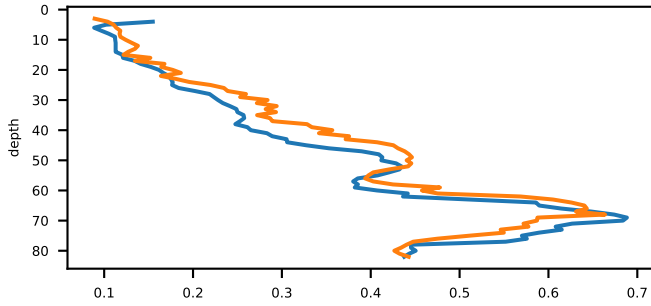
sea water temperature primary sensor [DEG Celsius]



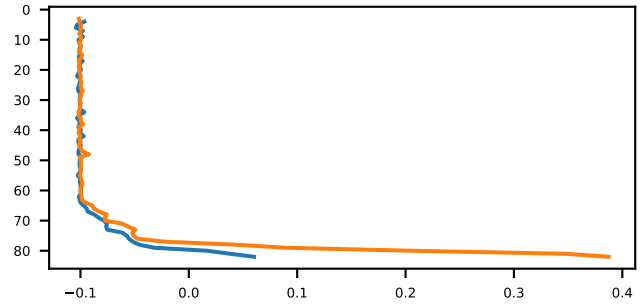
sea water salinity primary sensor [PSU]



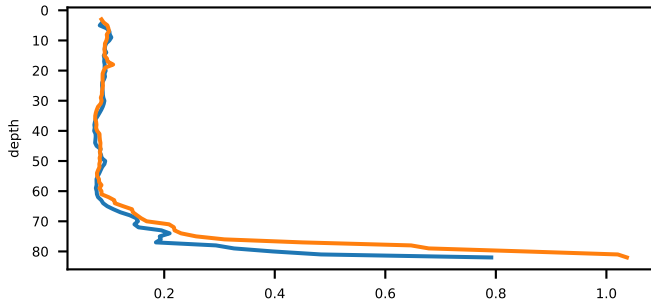
Fluorescence ; indirect measure of pigment concentration [mg m-3]



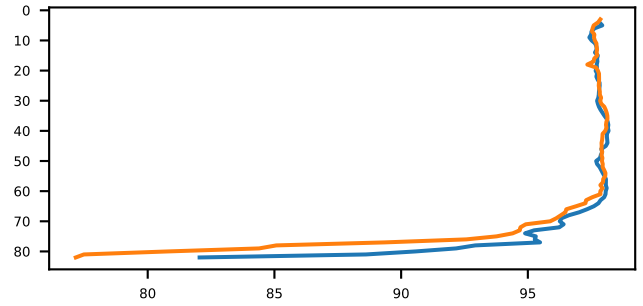
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



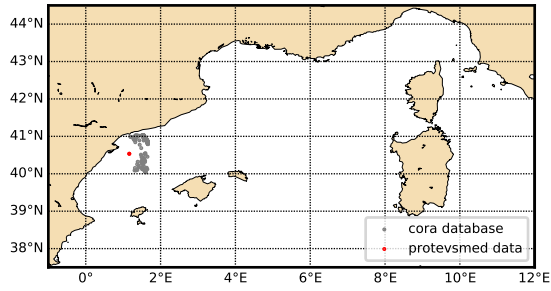
Ligth attenuation measured by WET Labs C-Star [m-1]



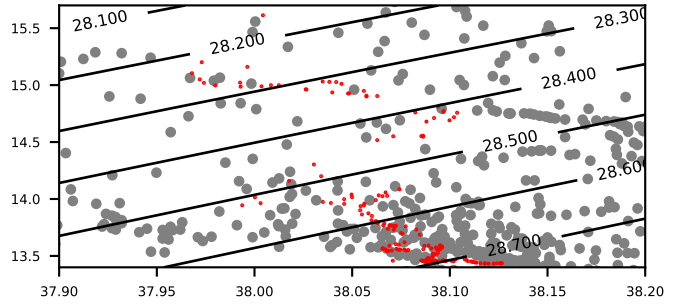
Beam transmission measured by WET Labs C-Star [percent]



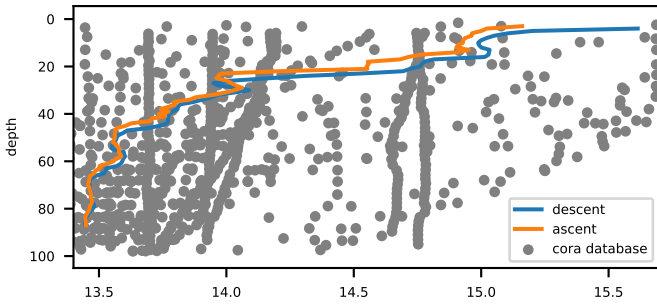
Localization of cast and Cora data



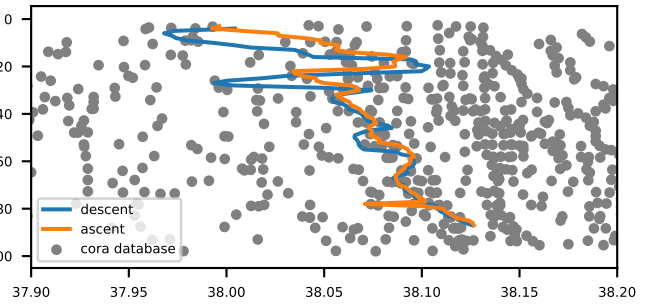
Theta-S diagram



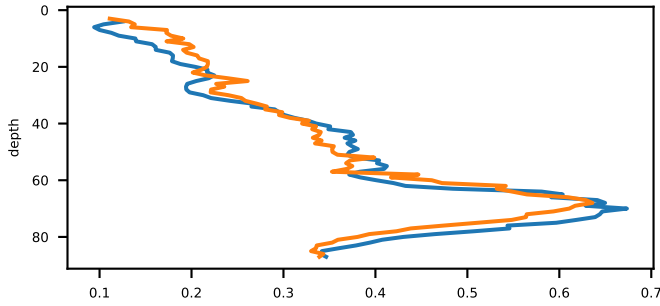
sea water temperature primary sensor [DEG Celsius]



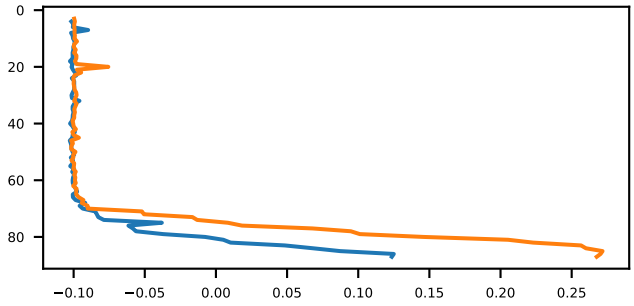
sea water salinity primary sensor [PSU]



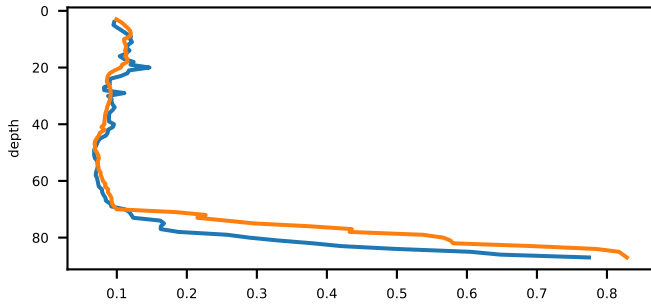
Fluorescence ; indirect measure of pigment concentration [mg m-3]



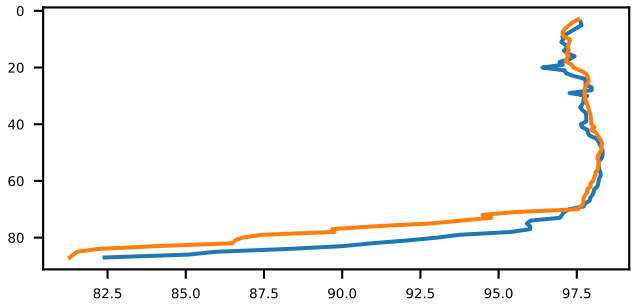
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



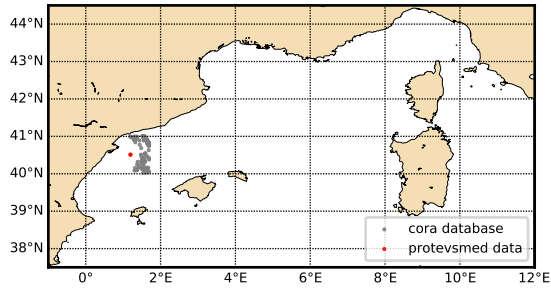
Ligth attenuation measured by WET Labs C-Star [m-1]



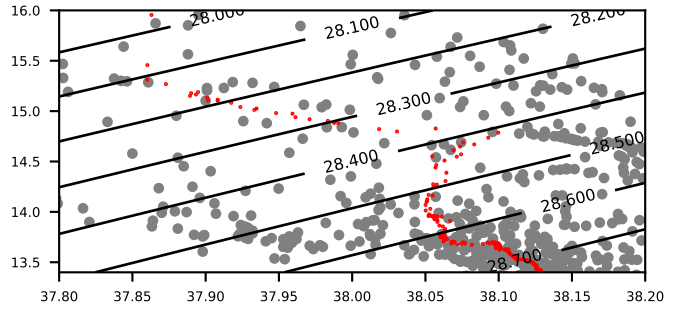
Beam transmission measured by WET Labs C-Star [percent]



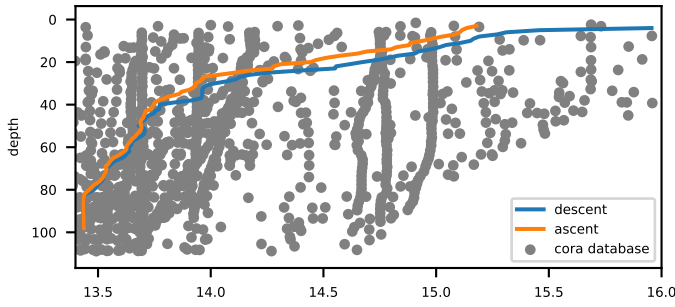
Localization of cast and Cora data



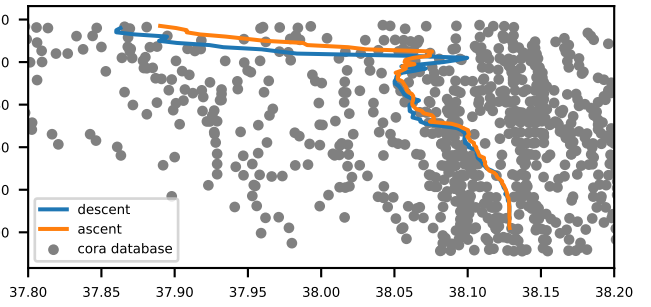
Theta-S diagram



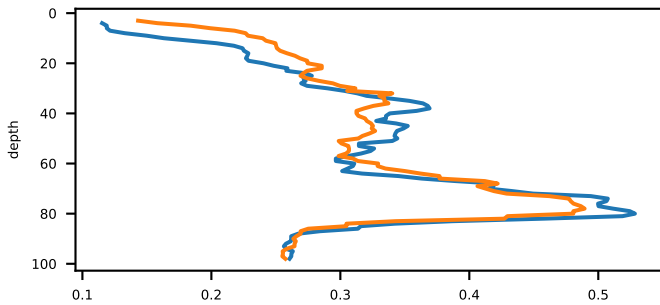
sea water temperature primary sensor [DEG Celsius]



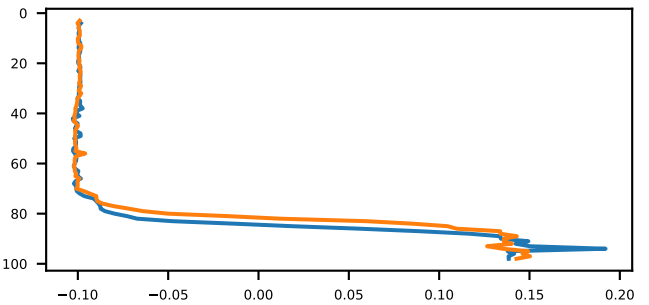
sea water salinity primary sensor [PSU]



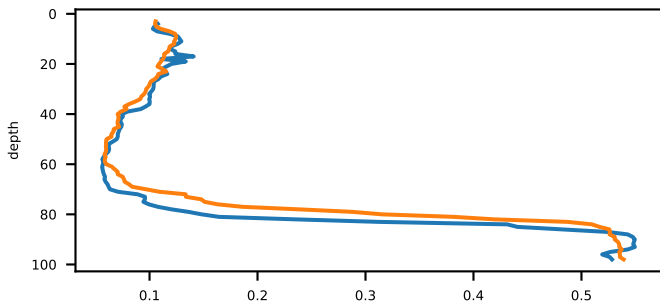
Fluorescence ; indirect measure of pigment concentration [mg m-3]



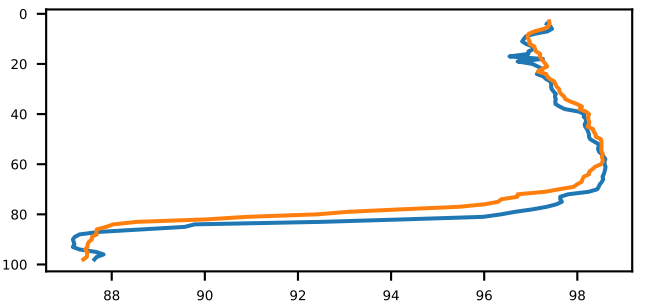
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



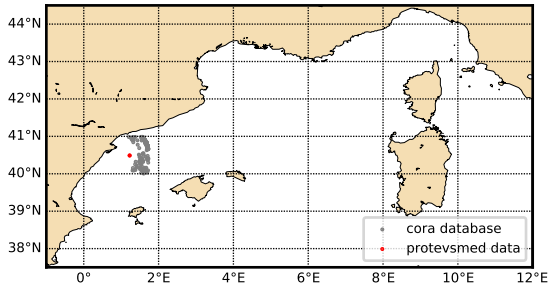
Ligth attenuation measured by WET Labs C-Star [m-1]



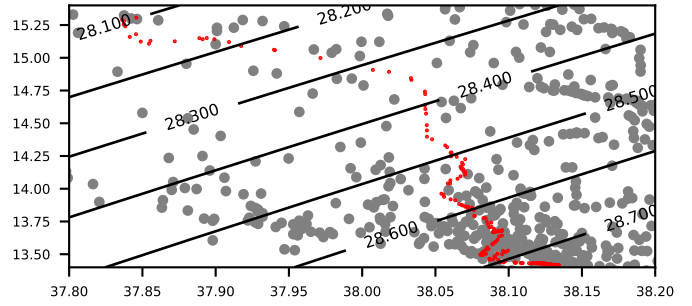
Beam transmission measured by WET Labs C-Star [percent]



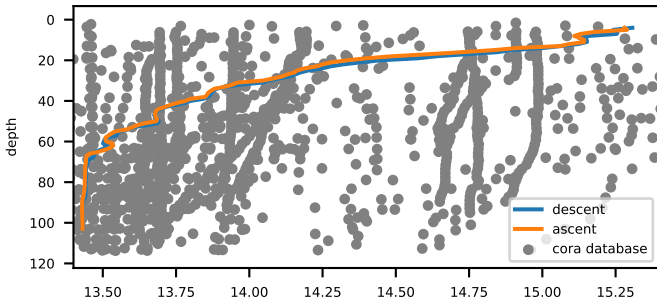
Localization of cast and Cora data



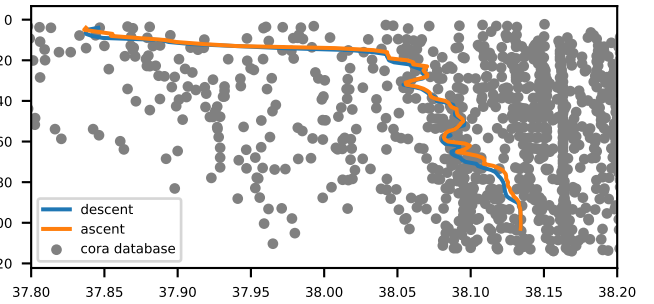
Theta-S diagram



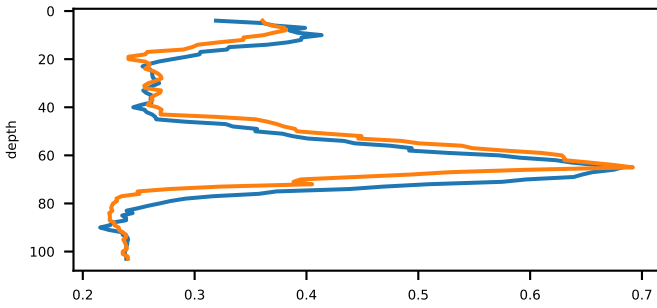
sea water temperature primary sensor [DEG Celsius]



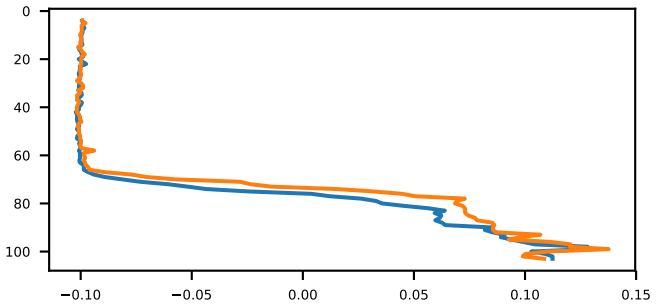
sea water salinity primary sensor [PSU]



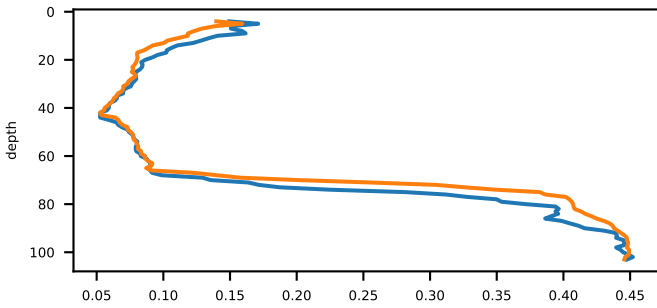
Fluorescence ; indirect measure of pigment concentration [mg m-3]



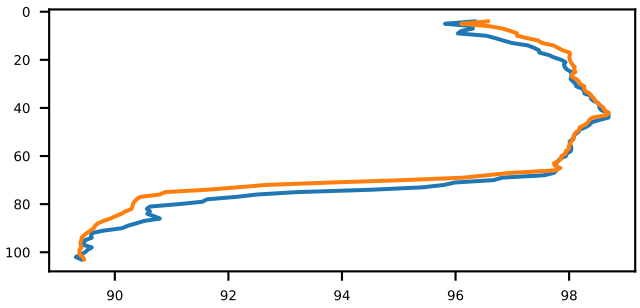
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



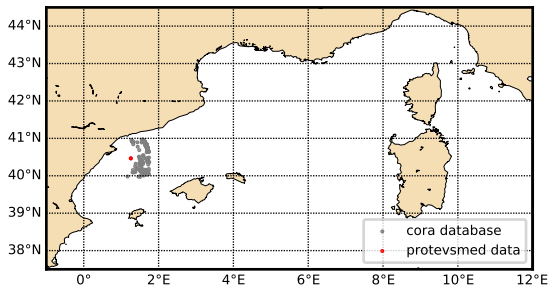
Ligth attenuation measured by WET Labs C-Star [m-1]



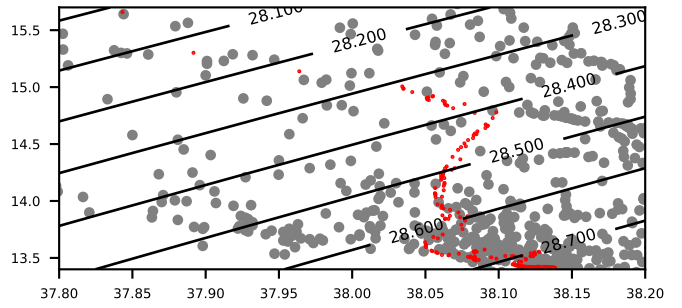
Beam transmission measured by WET Labs C-Star [percent]



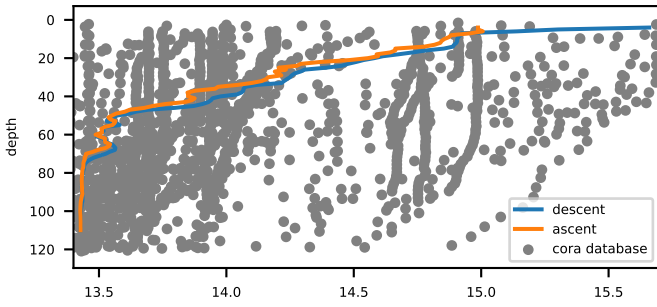
Localization of cast and Cora data



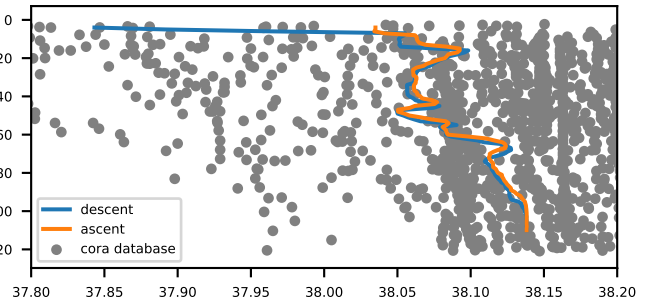
Theta-S diagram



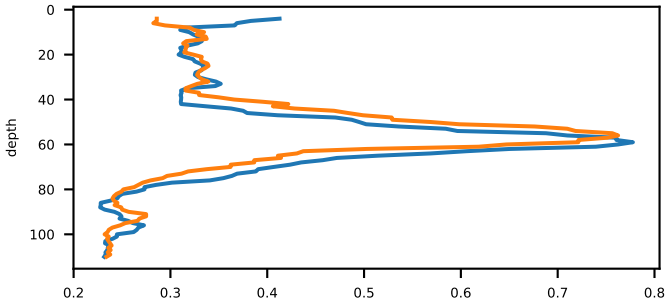
sea water temperature primary sensor [DEG Celsius]



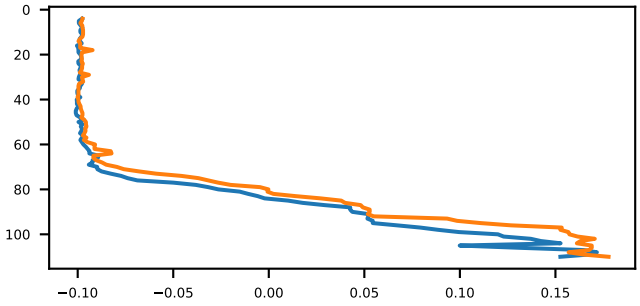
sea water salinity primary sensor [PSU]



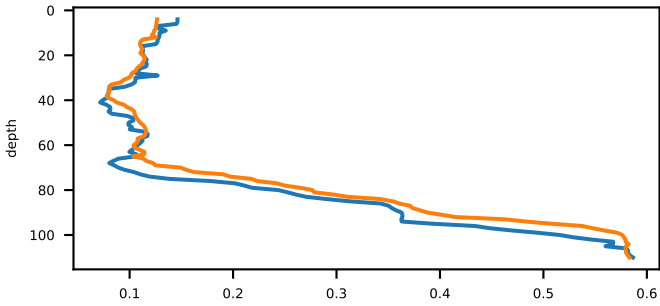
Fluorescence ; indirect measure of pigment concentration [mg m-3]



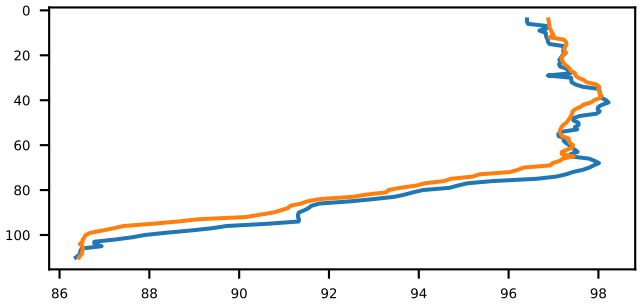
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



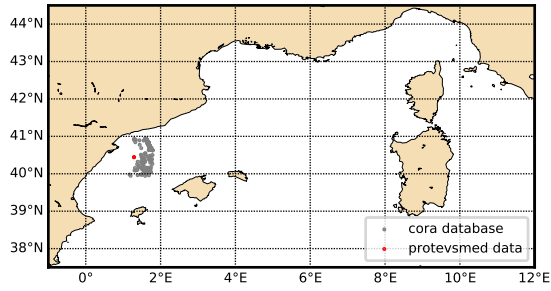
Ligth attenuation measured by WET Labs C-Star [m-1]



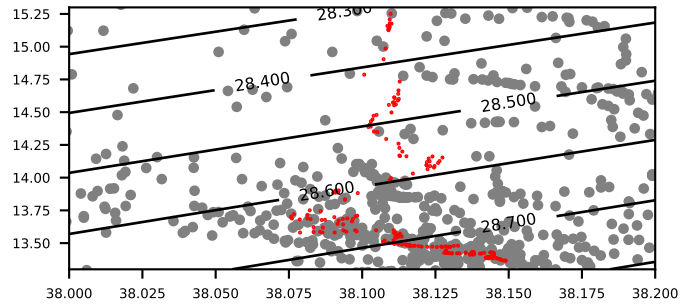
Beam transmission measured by WET Labs C-Star [percent]



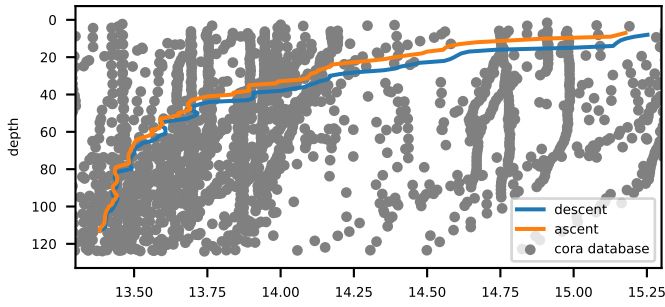
Localization of cast and Cora data



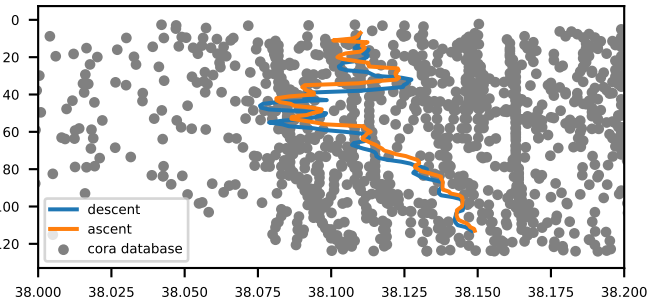
Theta-S diagram



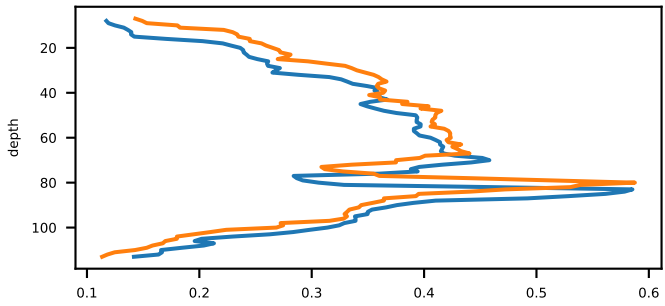
sea water temperature primary sensor [DEG Celsius]



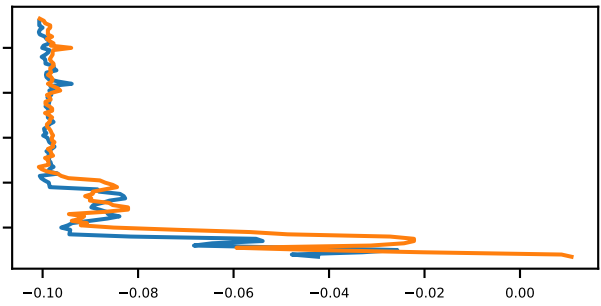
sea water salinity primary sensor [PSU]



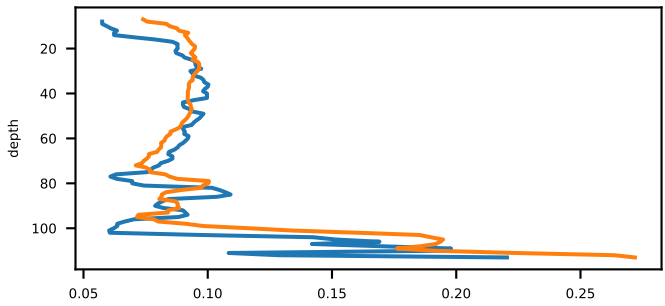
Fluorescence ; indirect measure of pigment concentration [mg m-3]



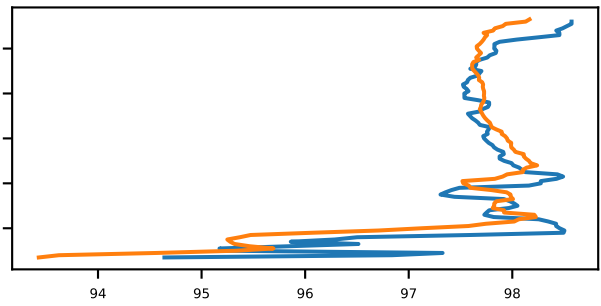
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



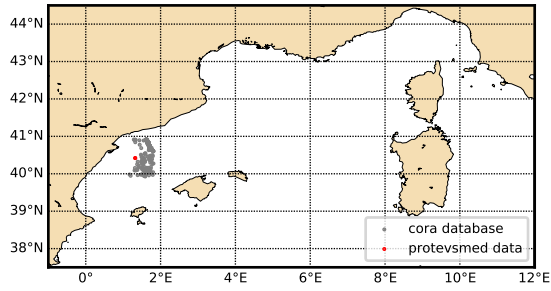
Ligth attenuation measured by WET Labs C-Star [m-1]



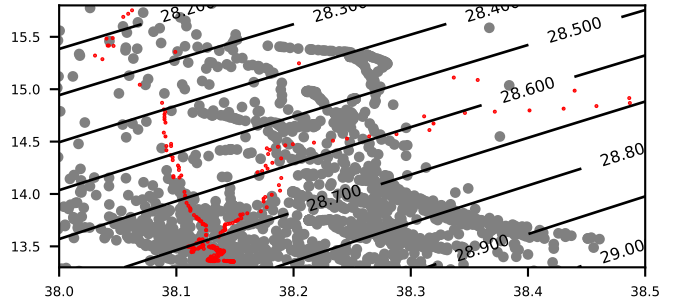
Beam transmission measured by WET Labs C-Star [percent]



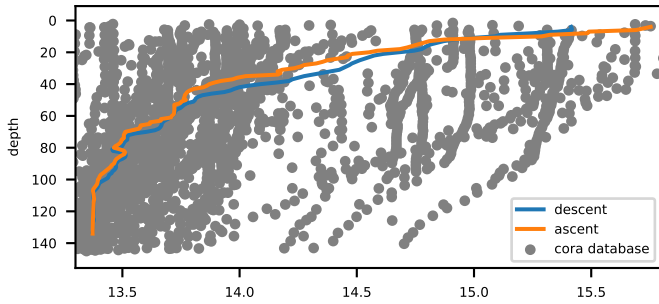
Localization of cast and Cora data



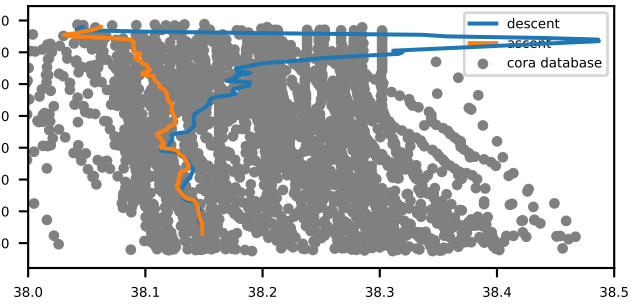
Theta-S diagram



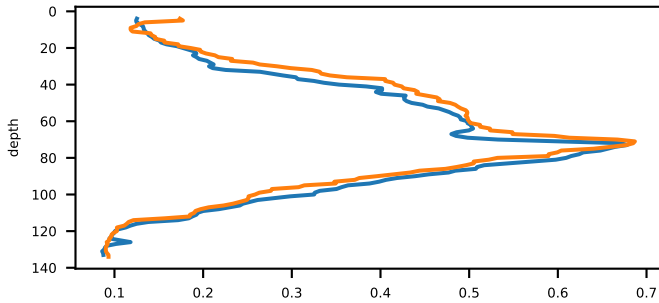
sea water temperature primary sensor [DEG Celsius]



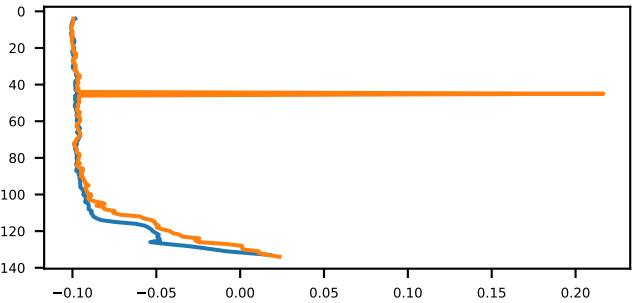
sea water salinity primary sensor [PSU]



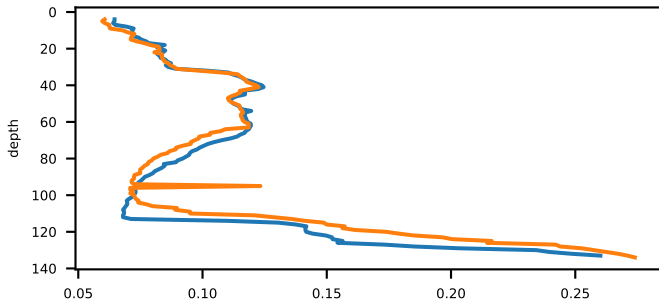
Fluorescence ; indirect measure of pigment concentration [mg m-3]



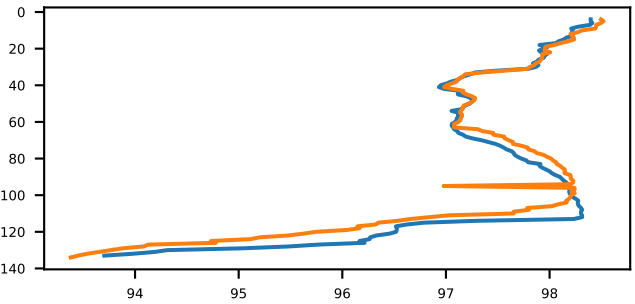
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



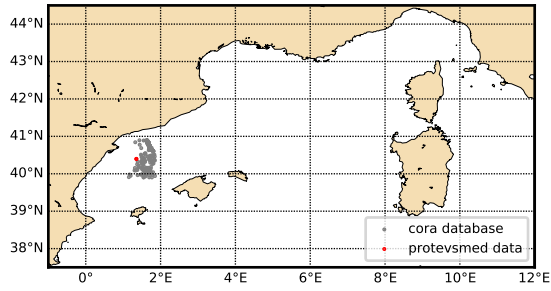
Ligth attenuation measured by WET Labs C-Star [m-1]



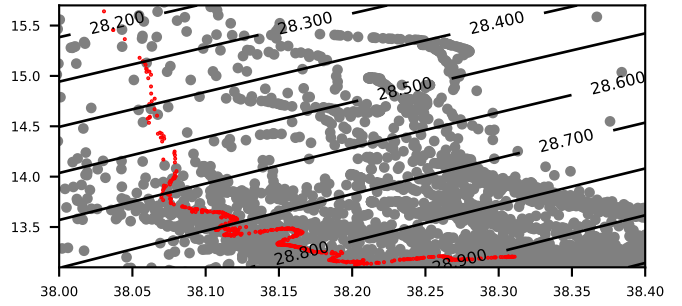
Beam transmission measured by WET Labs C-Star [percent]



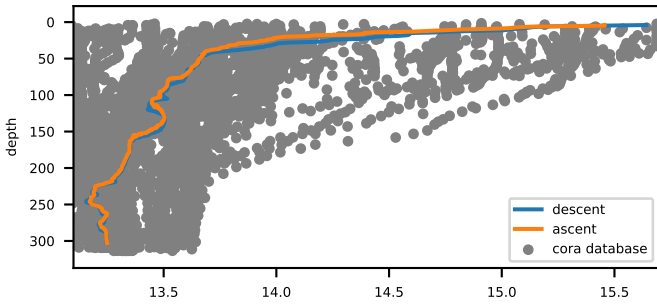
Localization of cast and Cora data



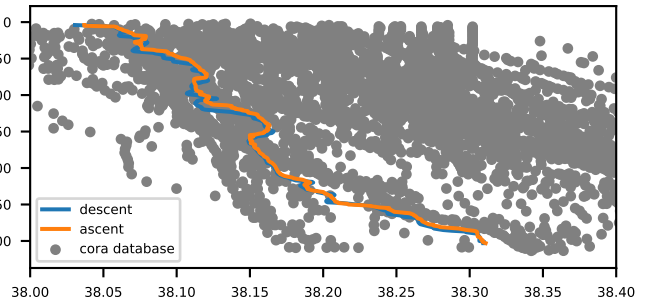
Theta-S diagram



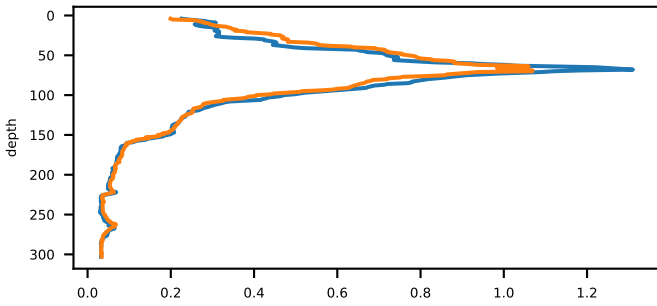
sea water temperature primary sensor [DEG Celsius]



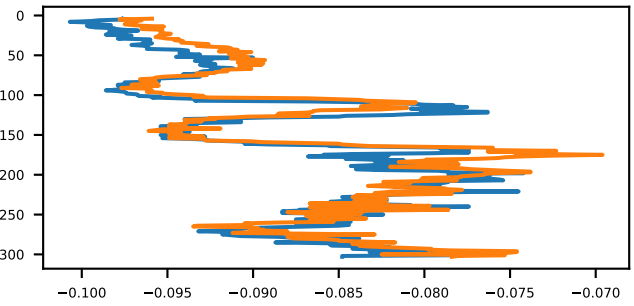
sea water salinity primary sensor [PSU]



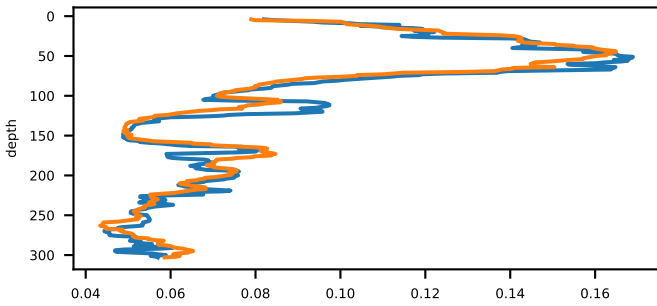
Fluorescence ; indirect measure of pigment concentration [mg m-3]



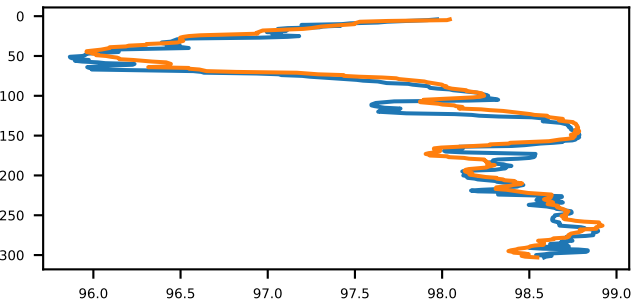
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



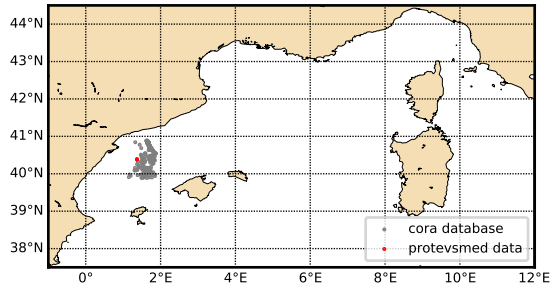
Ligth attenuation measured by WET Labs C-Star [m-1]



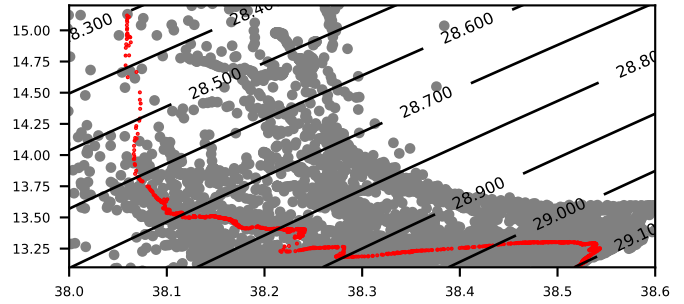
Beam transmission measured by WET Labs C-Star [percent]



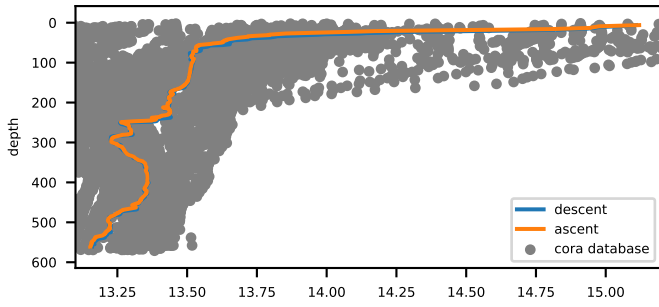
Localization of cast and Cora data



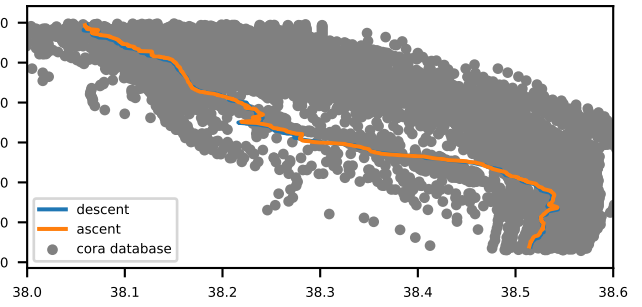
Theta-S diagram



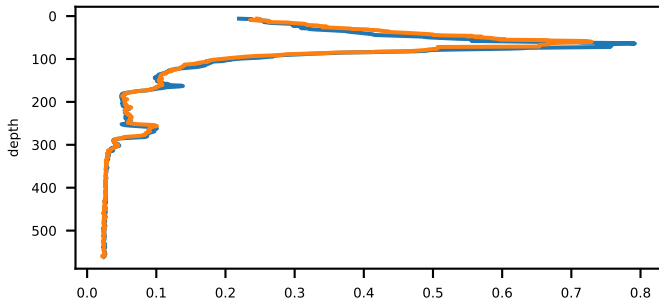
sea water temperature primary sensor [DEG Celsius]



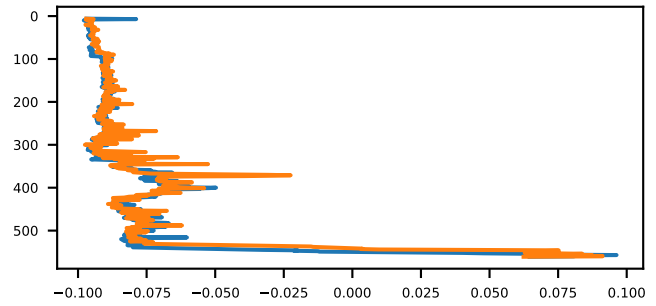
sea water salinity primary sensor [PSU]



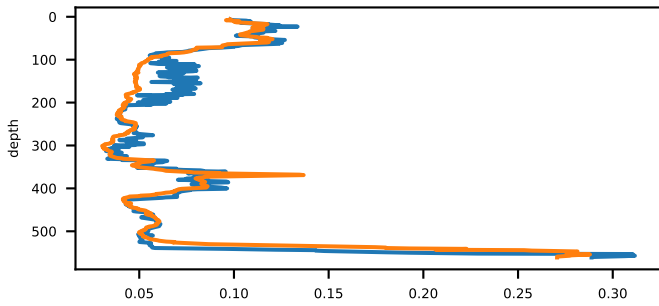
Fluorescence ; indirect measure of pigment concentration [mg m-3]



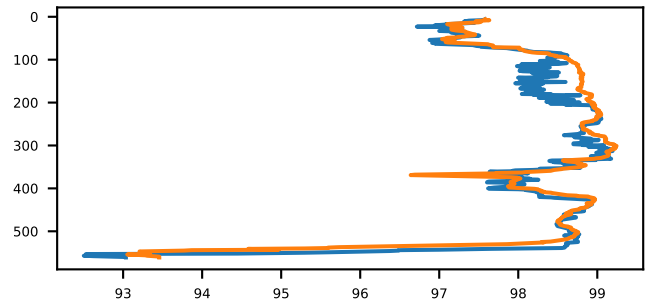
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



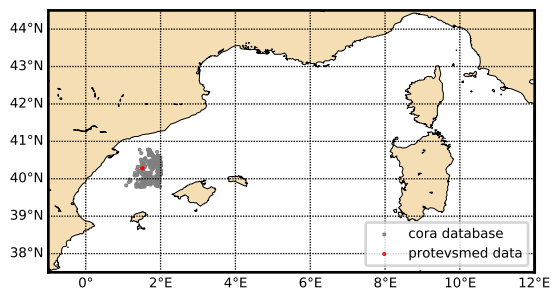
Ligth attenuation measured by WET Labs C-Star [m-1]



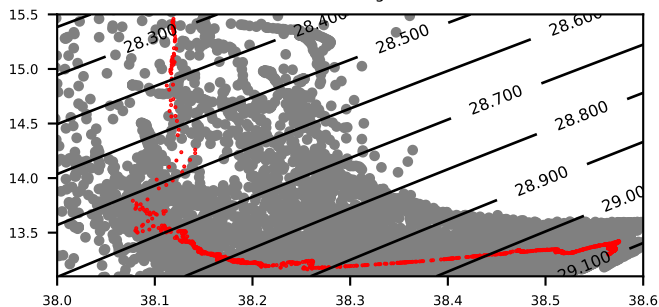
Beam transmission measured by WET Labs C-Star [percent]



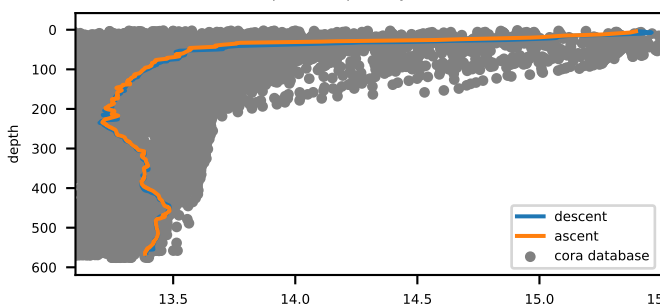
Localization of cast and Cora data



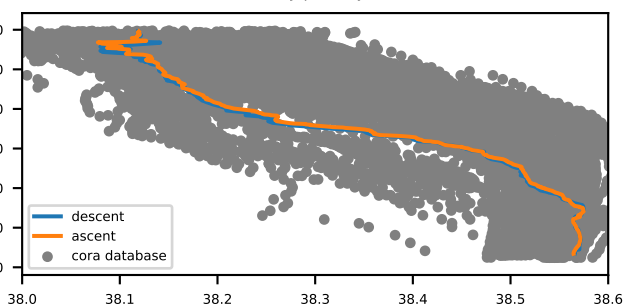
Theta-S diagram



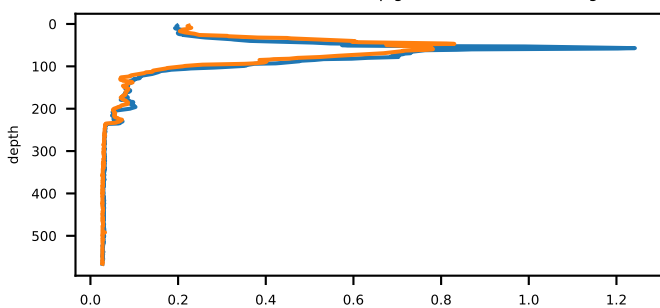
sea water temperature primary sensor [DEG Celsius]



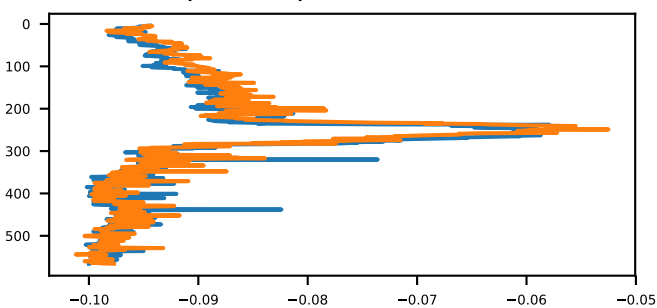
sea water salinity primary sensor [PSU]



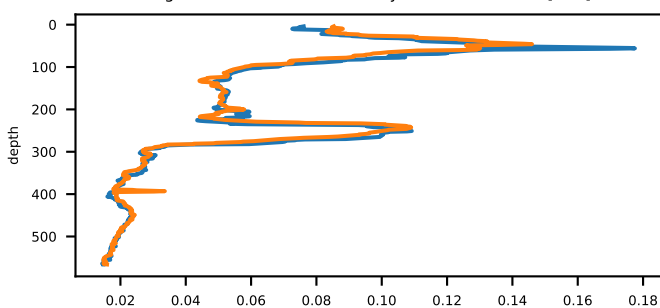
Fluorescence ; indirect measure of pigment concentration [mg m-3]



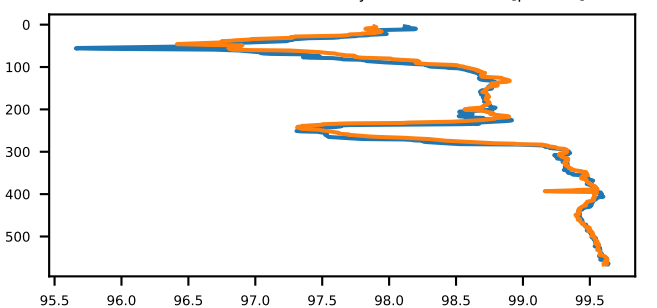
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



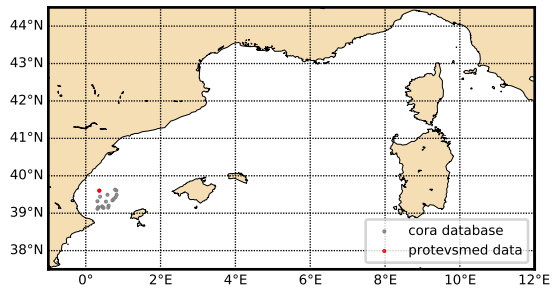
Ligth attenuation measured by WET Labs C-Star [m-1]



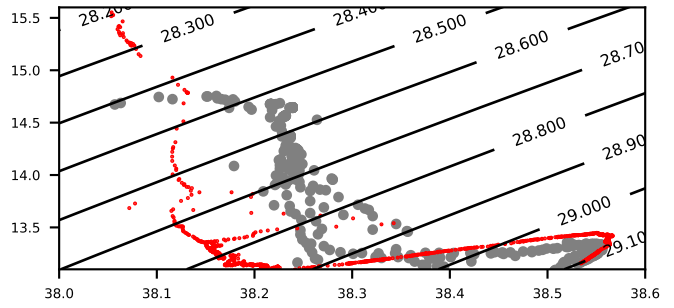
Beam transmission measured by WET Labs C-Star [percent]



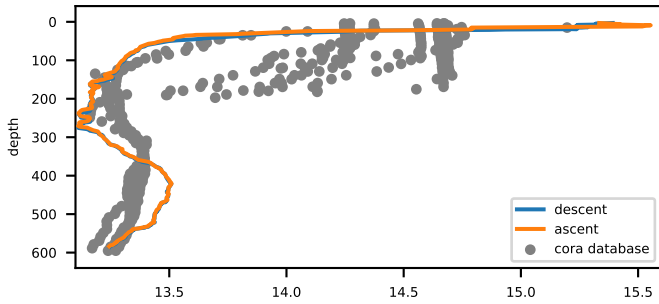
Localization of cast and Cora data



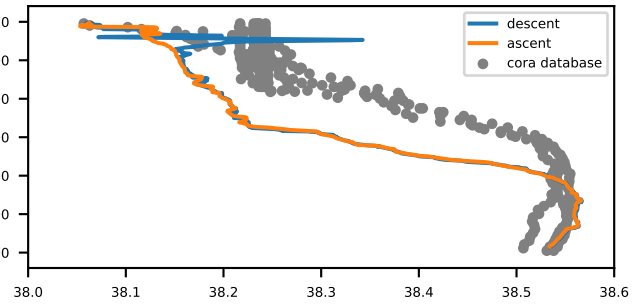
Theta-S diagram



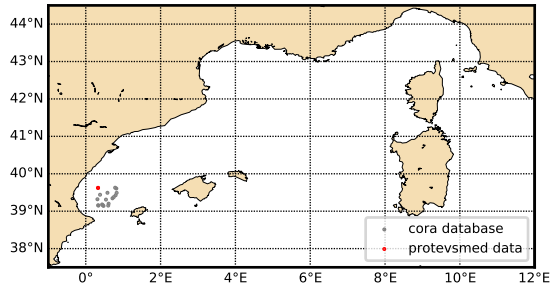
sea water temperature primary sensor [DEG Celsius]



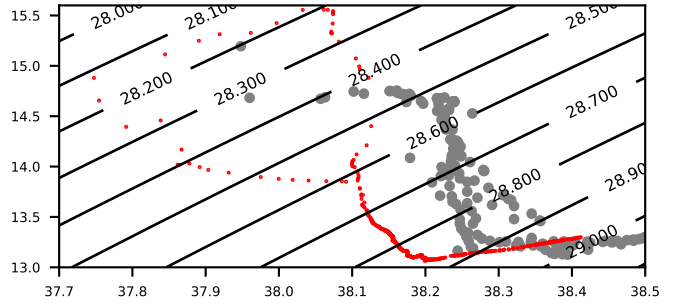
sea water salinity primary sensor [PSU]



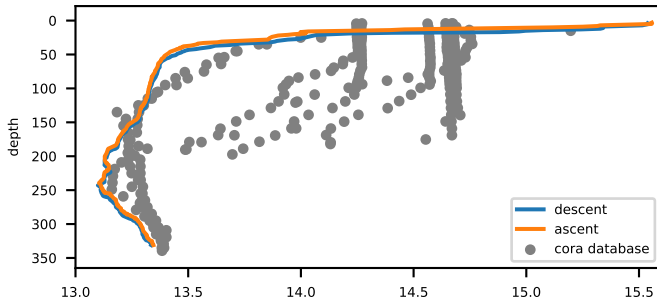
Localization of cast and Cora data



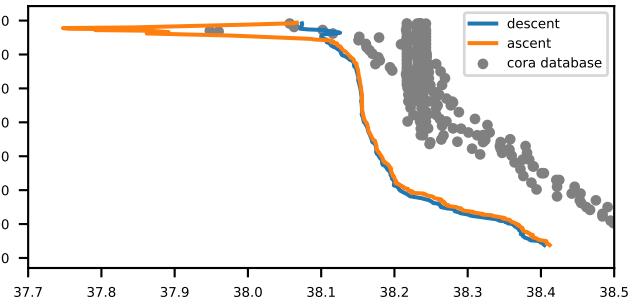
Theta-S diagram



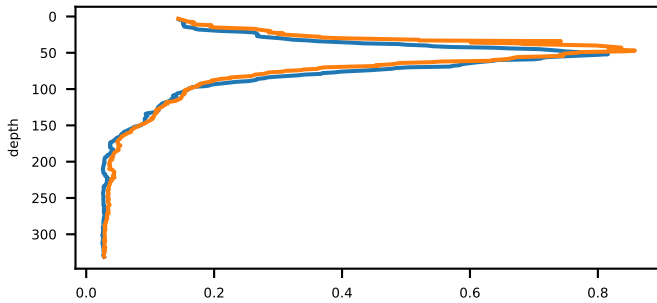
sea water temperature primary sensor [DEG Celsius]



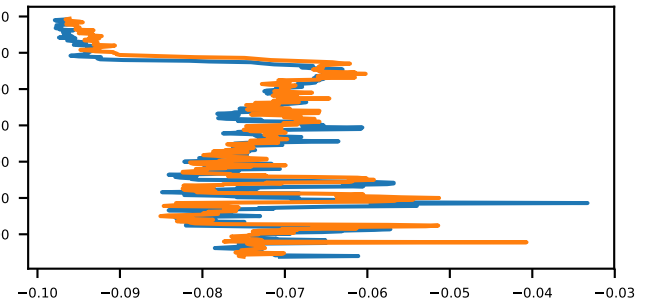
sea water salinity primary sensor [PSU]



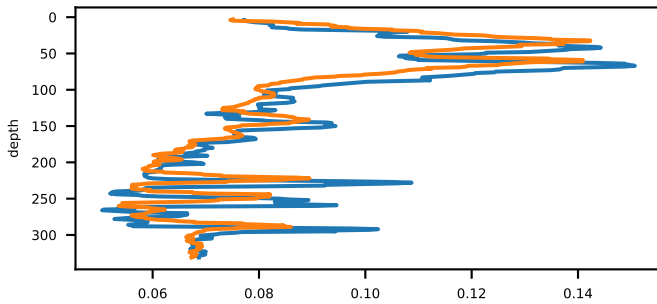
Fluorescence ; indirect measure of pigment concentration [mg m-3]



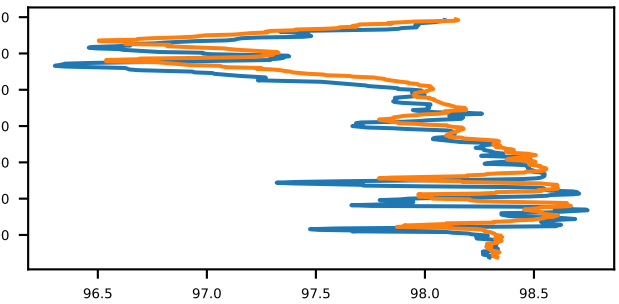
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



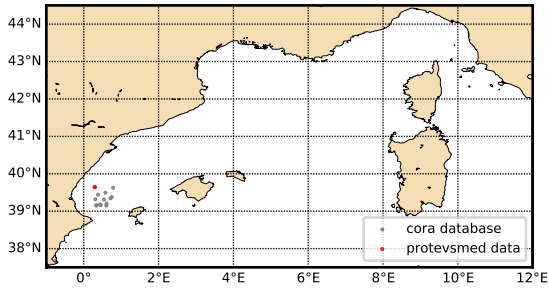
Ligth attenuation measured by WET Labs C-Star [m-1]



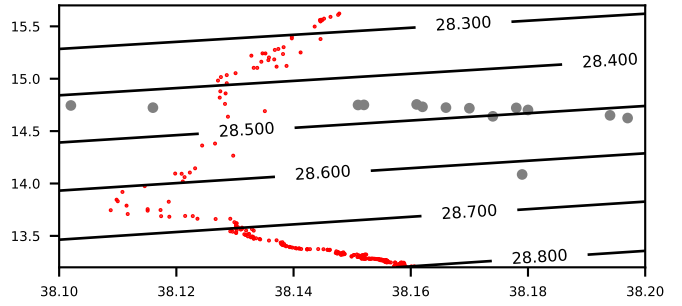
Beam transmission measured by WET Labs C-Star [percent]



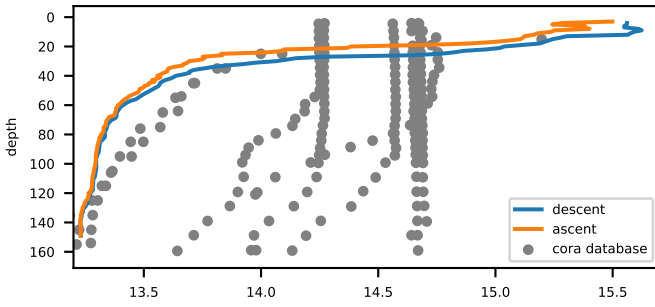
Localization of cast and Cora data



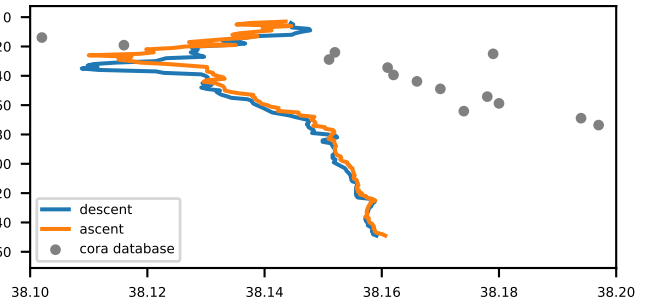
Theta-S diagram



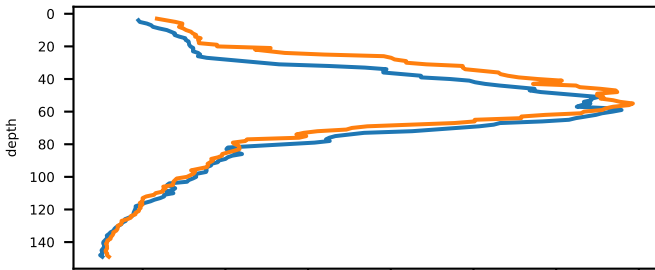
sea water temperature primary sensor [DEG Celsius]



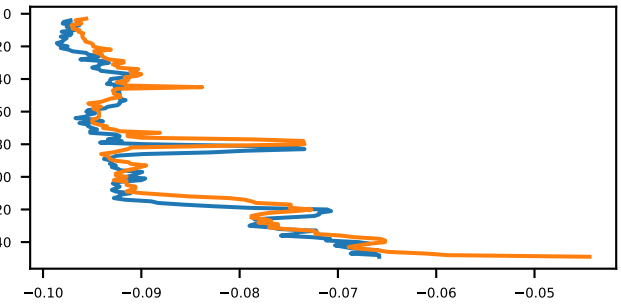
sea water salinity primary sensor [PSU]



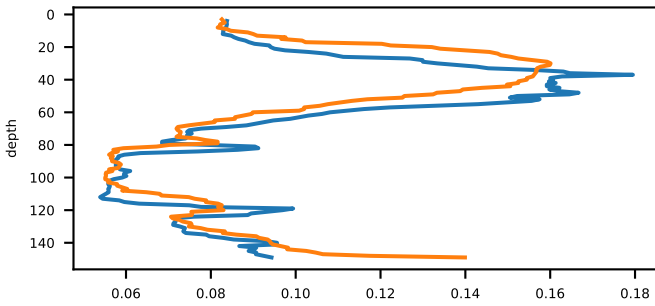
Fluorescence ; indirect measure of pigment concentration [mg m-3]



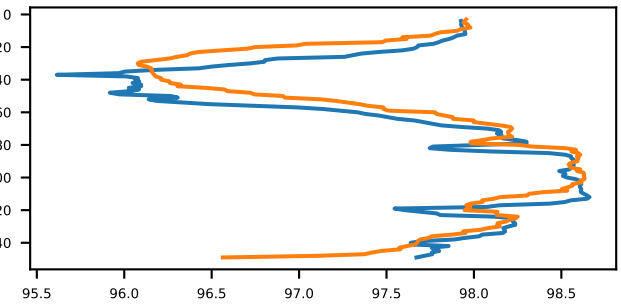
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



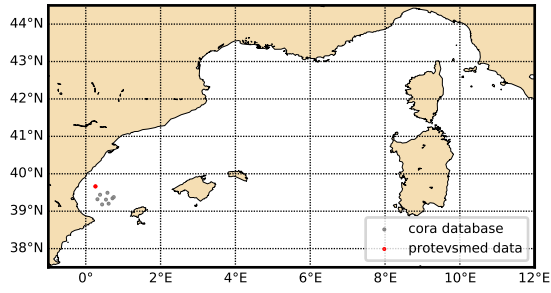
Ligth attenuation measured by WET Labs C-Star [m-1]



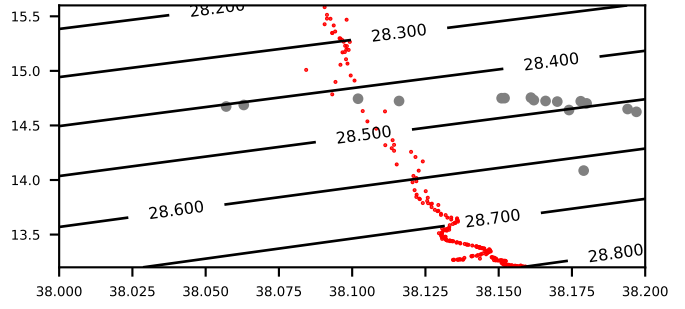
Beam transmission measured by WET Labs C-Star [percent]



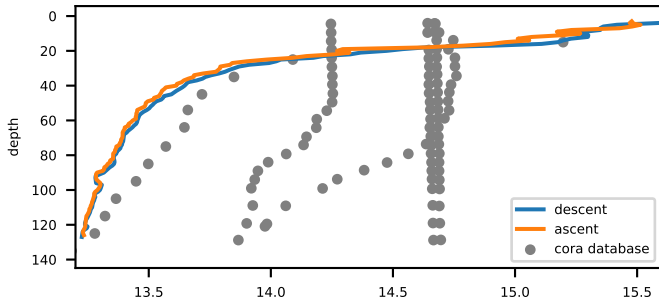
Localization of cast and Cora data



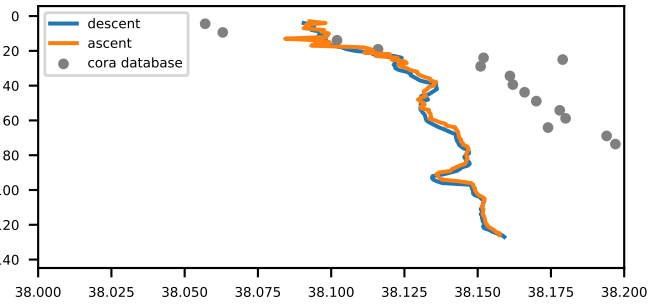
Theta-S diagram



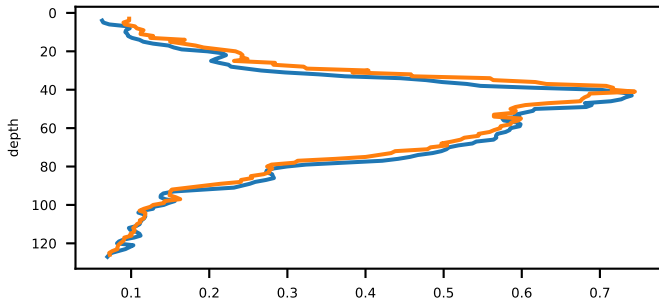
sea water temperature primary sensor [DEG Celsius]



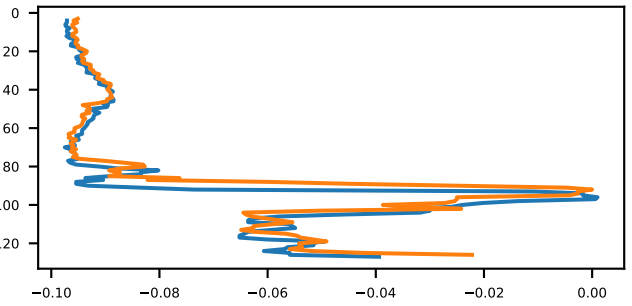
sea water salinity primary sensor [PSU]



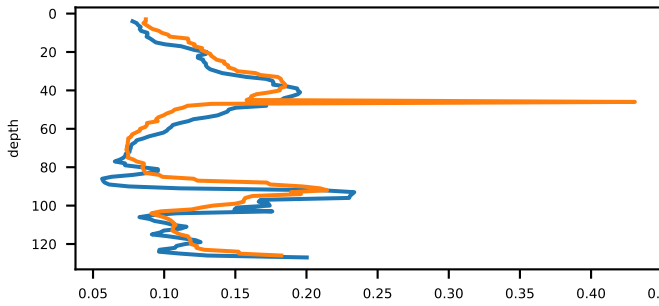
Fluorescence ; indirect measure of pigment concentration [mg m-3]



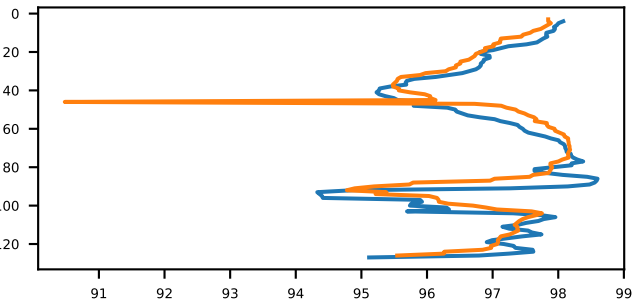
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



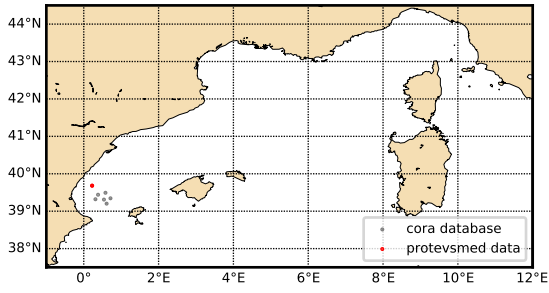
Ligth attenuation measured by WET Labs C-Star [m-1]



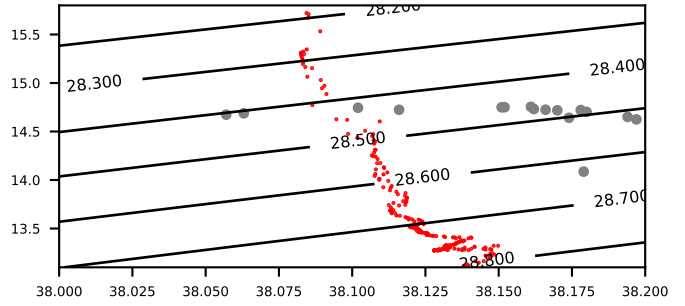
Beam transmission measured by WET Labs C-Star [percent]



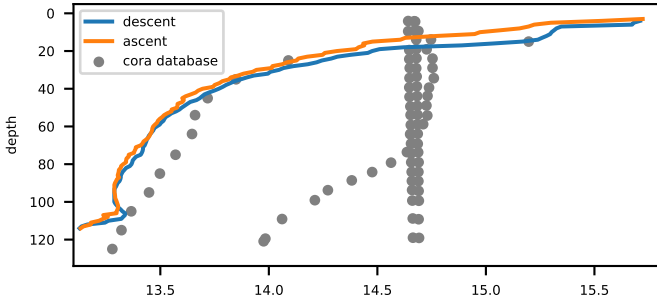
Localization of cast and Cora data



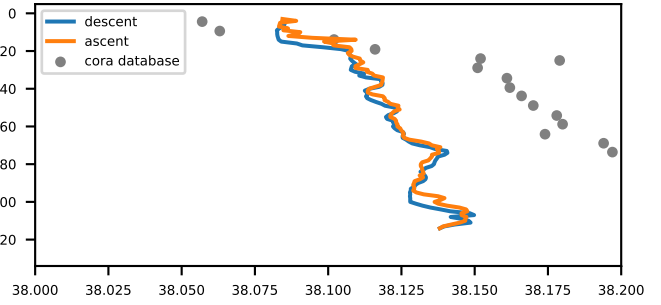
Theta-S diagram



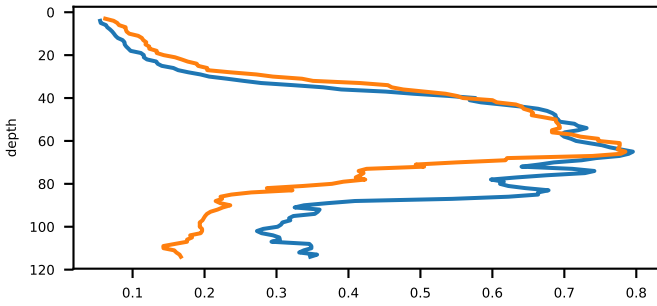
sea water temperature primary sensor [DEG Celsius]



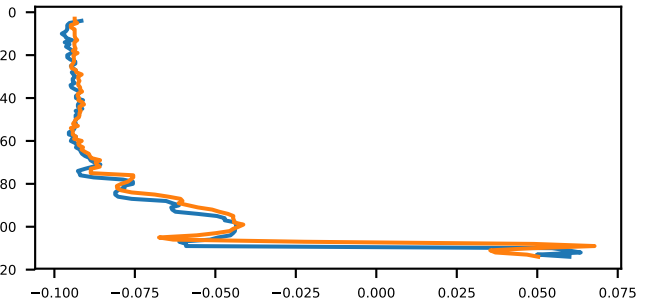
sea water salinity primary sensor [PSU]



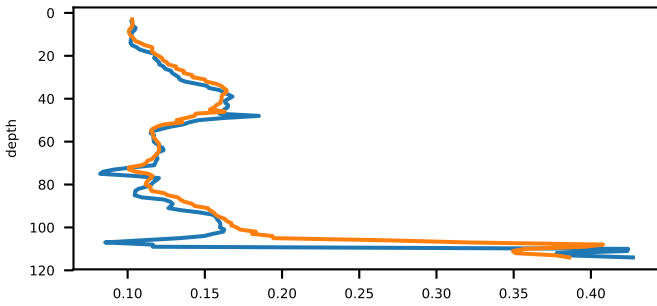
Fluorescence ; indirect measure of pigment concentration [mg m-3]



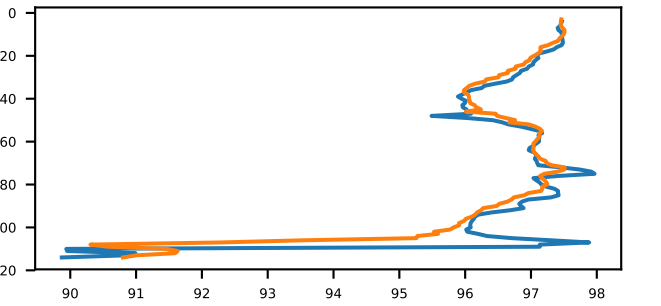
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



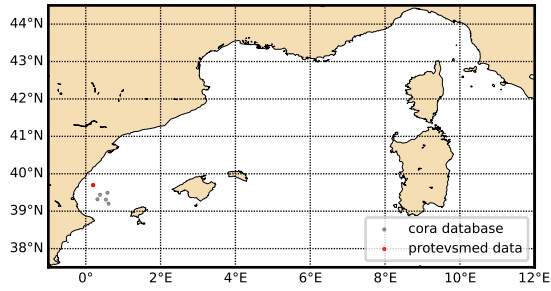
Ligth attenuation measured by WET Labs C-Star [m-1]



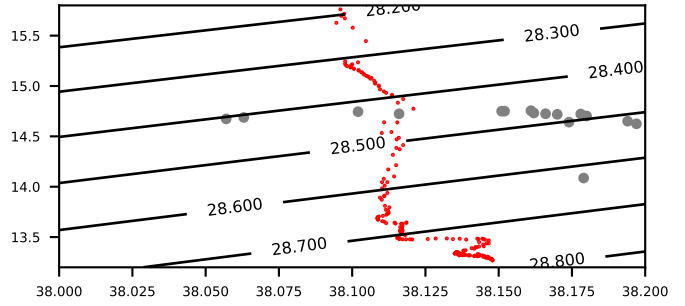
Beam transmission measured by WET Labs C-Star [percent]



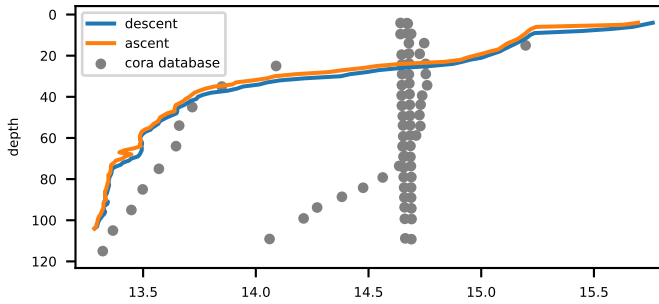
Localization of cast and Cora data



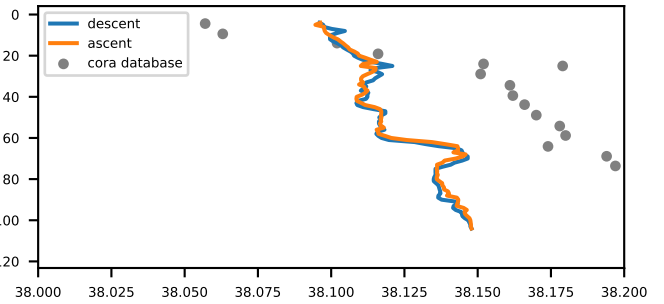
Theta-S diagram



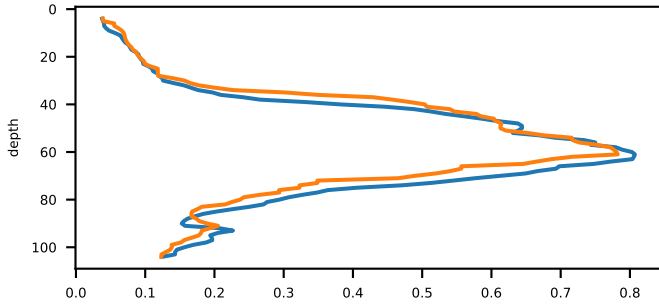
sea water temperature primary sensor [DEG Celsius]



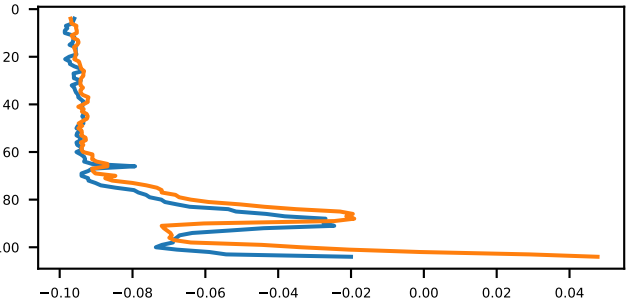
sea water salinity primary sensor [PSU]



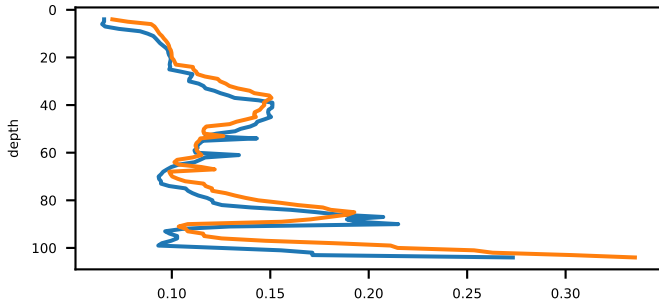
Fluorescence ; indirect measure of pigment concentration [mg m-3]



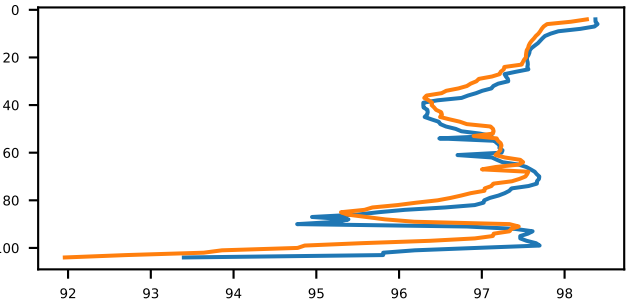
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



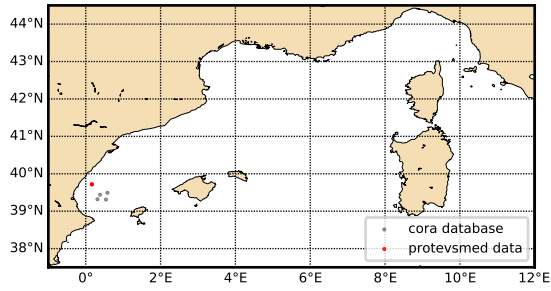
Ligth attenuation measured by WET Labs C-Star [m-1]



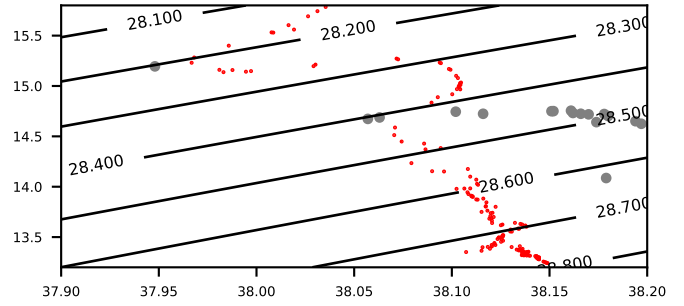
Beam transmission measured by WET Labs C-Star [percent]



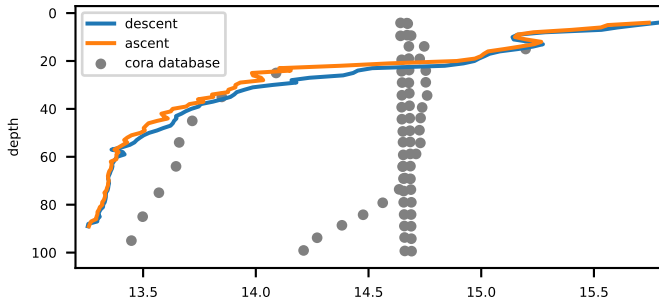
Localization of cast and Cora data



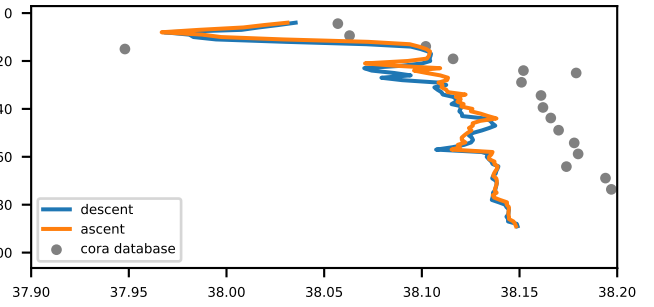
Theta-S diagram



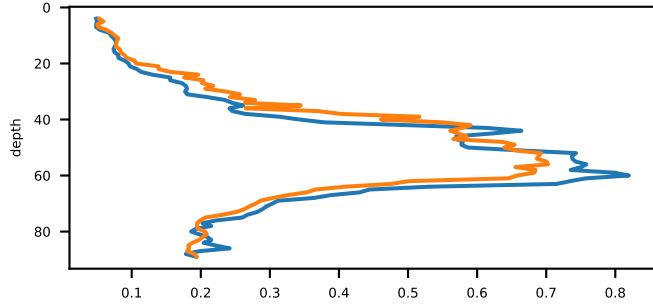
sea water temperature primary sensor [DEG Celsius]



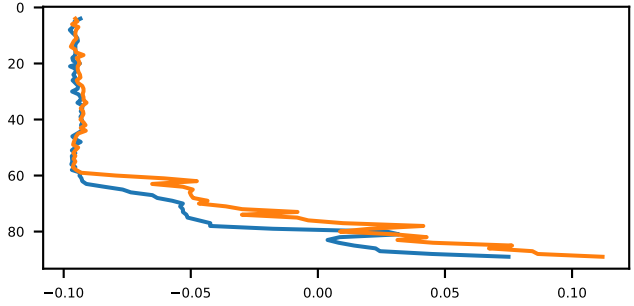
sea water salinity primary sensor [PSU]



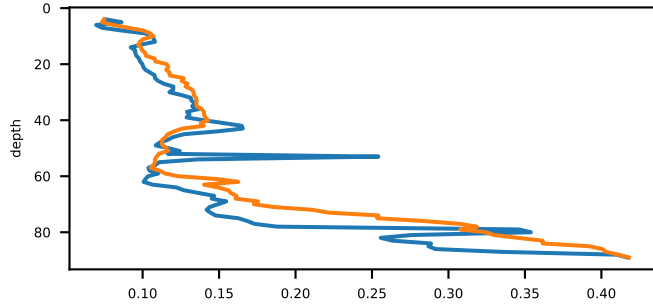
Fluorescence ; indirect measure of pigment concentration [mg m-3]



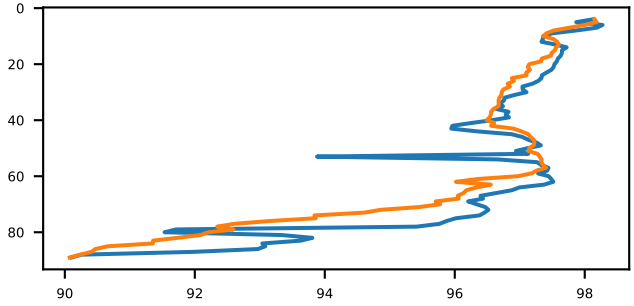
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



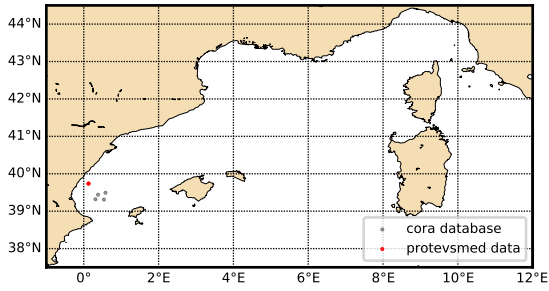
Ligth attenuation measured by WET Labs C-Star [m-1]



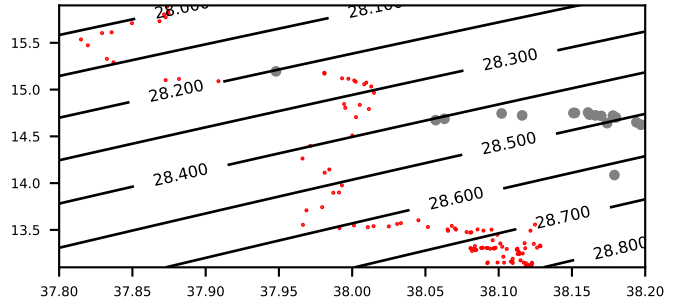
Beam transmission measured by WET Labs C-Star [percent]



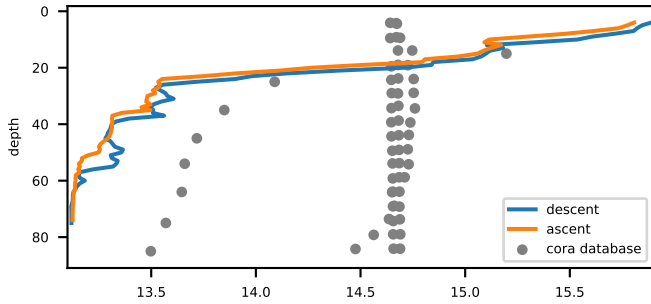
Localization of cast and Cora data



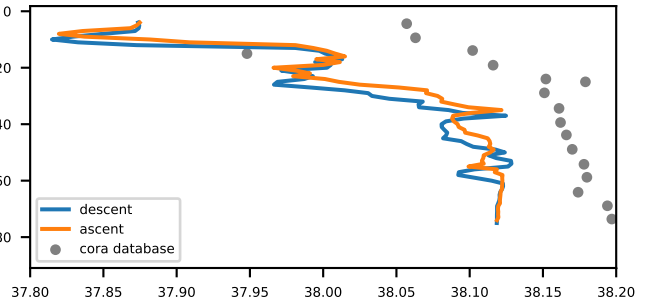
Theta-S diagram



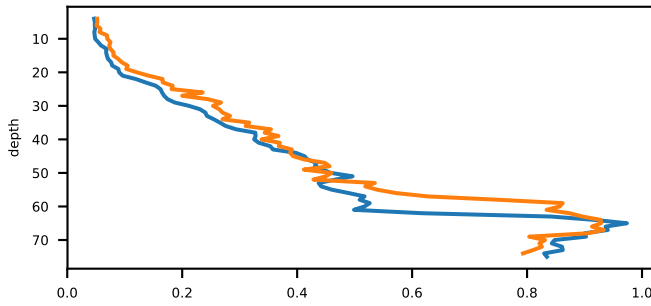
sea water temperature primary sensor [DEG Celsius]



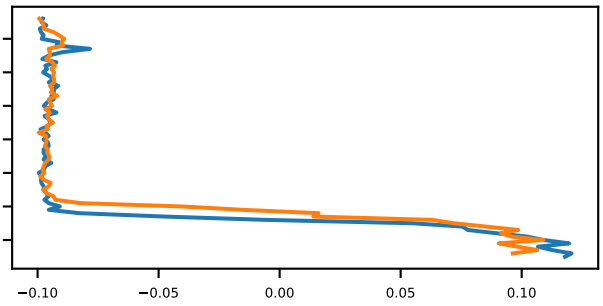
sea water salinity primary sensor [PSU]



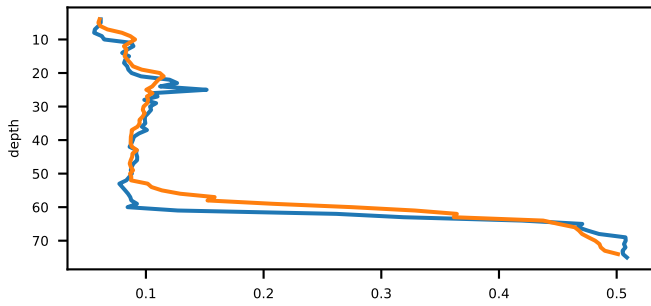
Fluorescence ; indirect measure of pigment concentration [mg m-3]



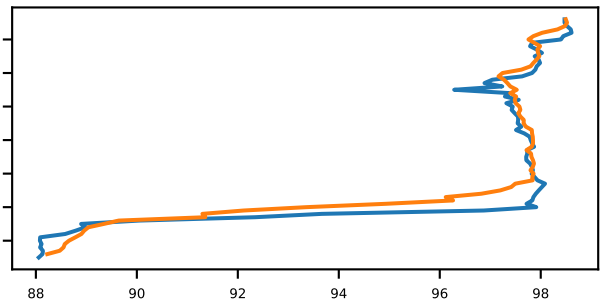
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



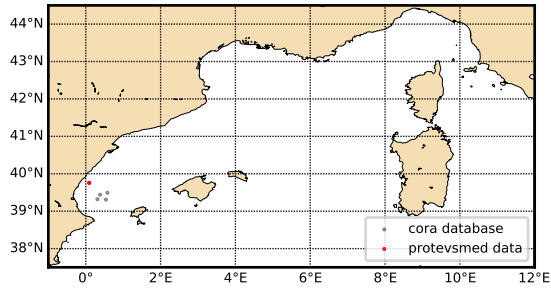
Ligth attenuation measured by WET Labs C-Star [m-1]



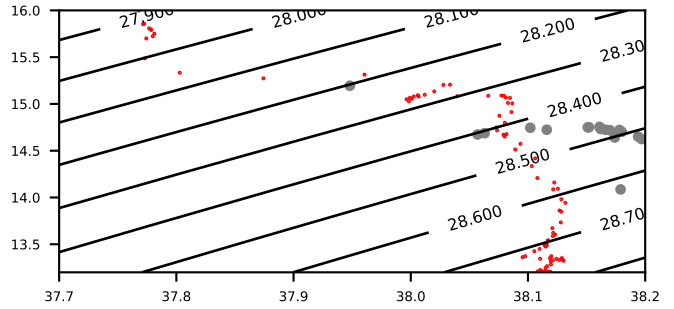
Beam transmission measured by WET Labs C-Star [percent]



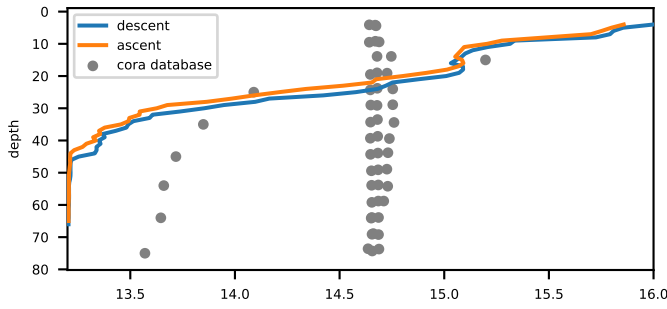
Localization of cast and Cora data



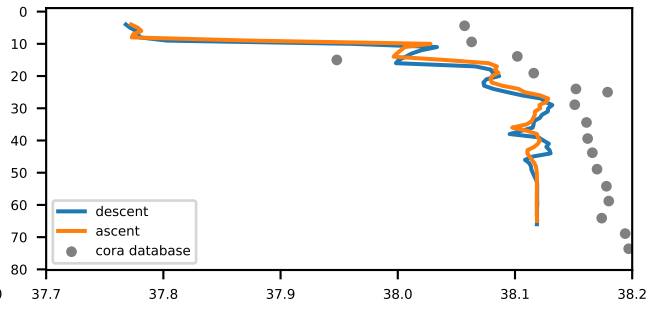
Theta-S diagram



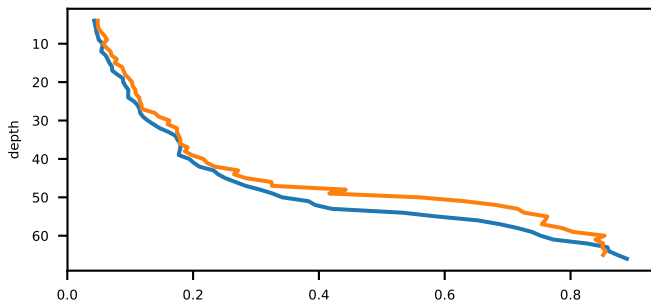
sea water temperature primary sensor [DEG Celsius]



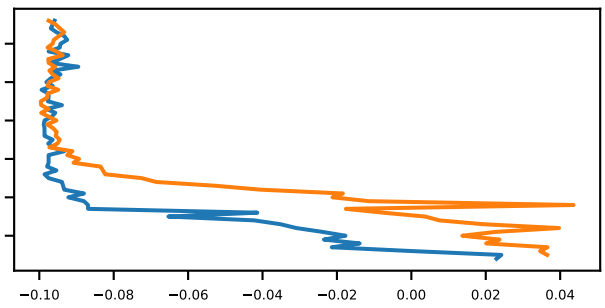
sea water salinity primary sensor [PSU]



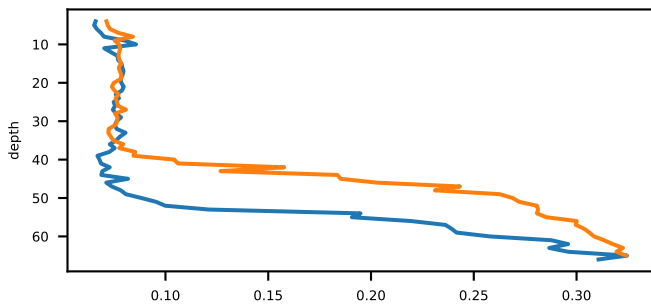
Fluorescence ; indirect measure of pigment concentration [mg m-3]



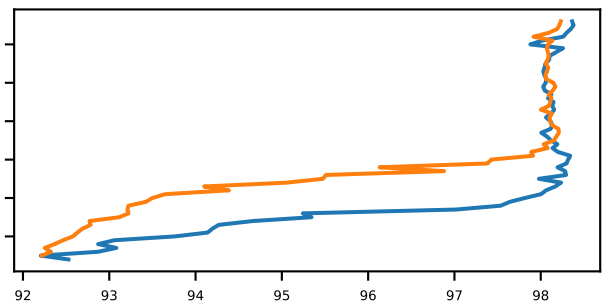
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



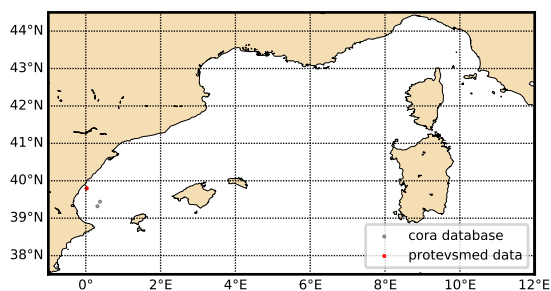
Ligth attenuation measured by WET Labs C-Star [m-1]



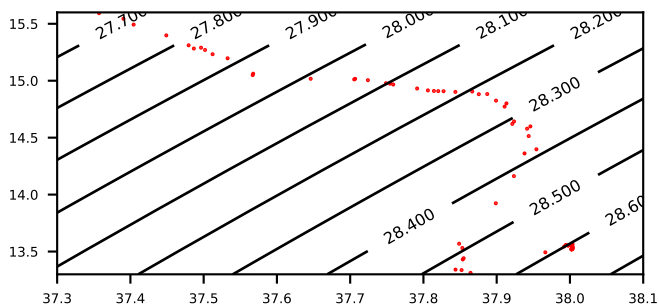
Beam transmission measured by WET Labs C-Star [percent]



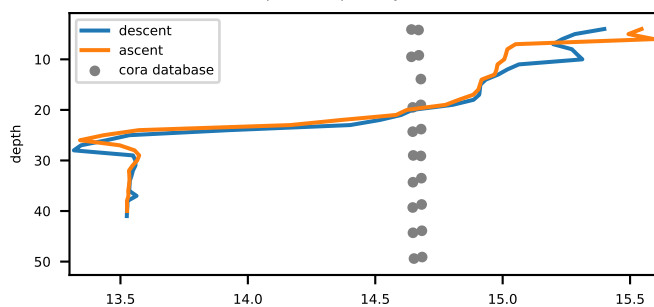
Localization of cast and Cora data



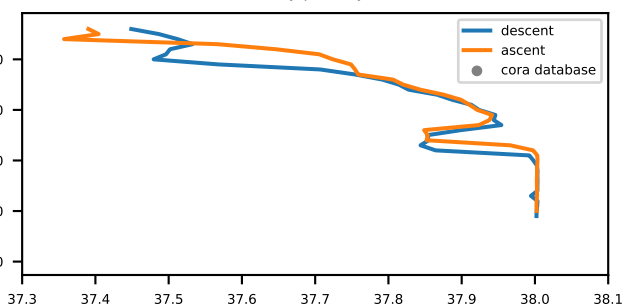
Theta-S diagram



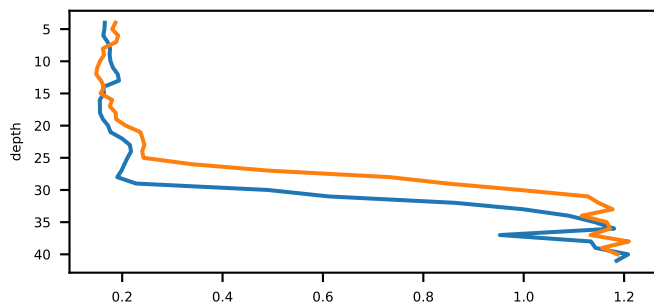
sea water temperature primary sensor [DEG Celsius]



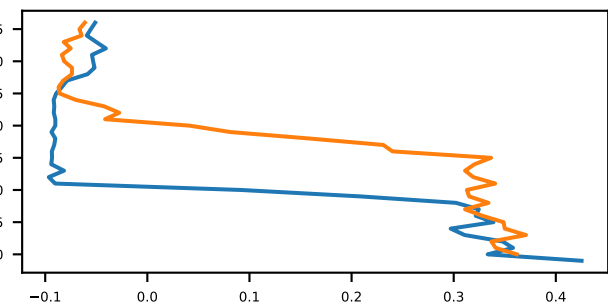
sea water salinity primary sensor [PSU]



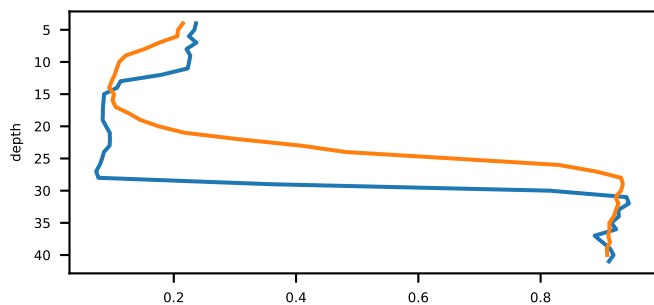
Fluorescence ; indirect measure of pigment concentration [mg m-3]



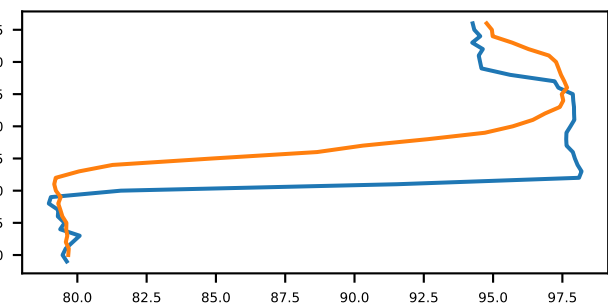
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



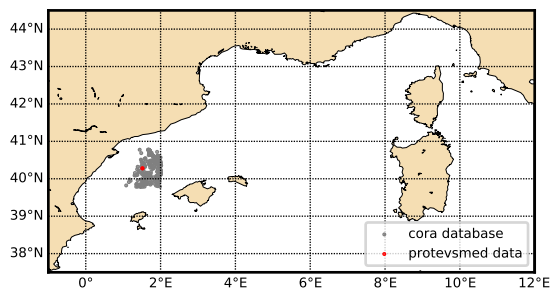
Ligth attenuation measured by WET Labs C-Star [m-1]



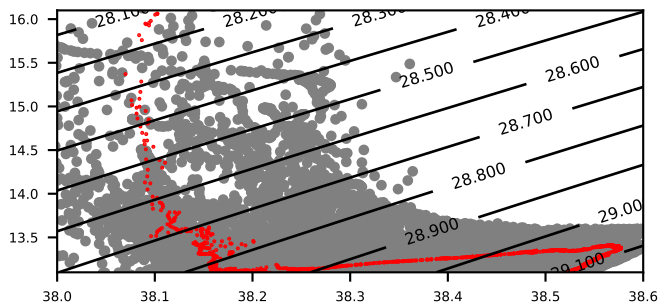
Beam transmission measured by WET Labs C-Star [percent]



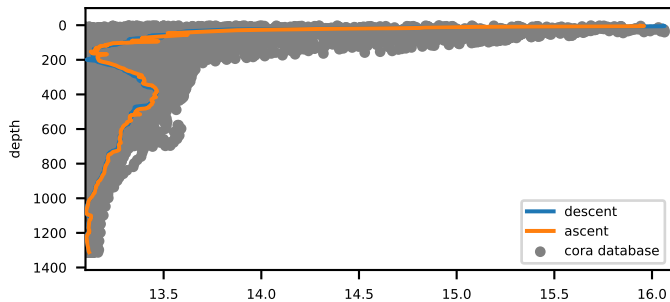
Localization of cast and Cora data



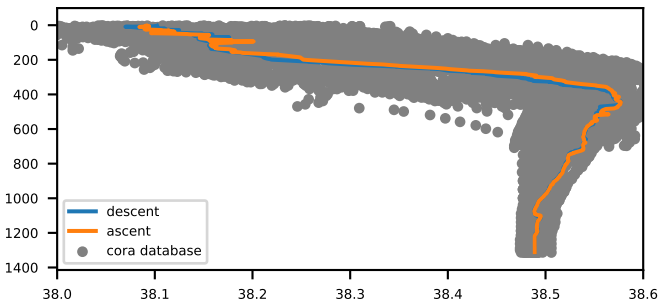
Theta-S diagram



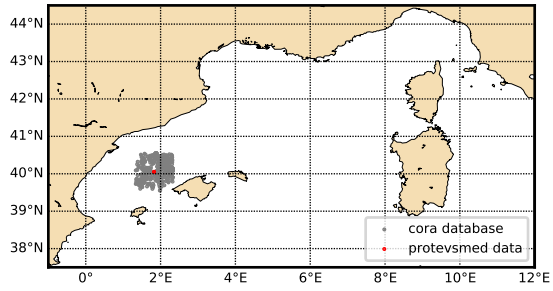
sea water temperature primary sensor [DEG Celsius]



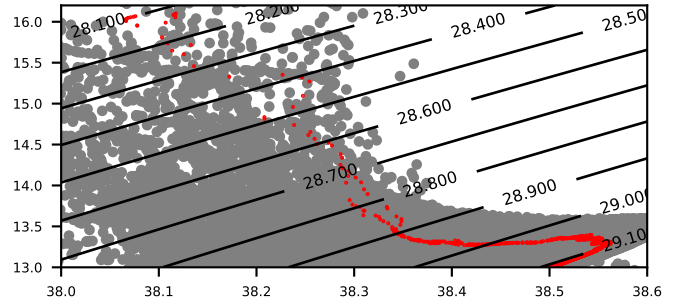
sea water salinity primary sensor [PSU]



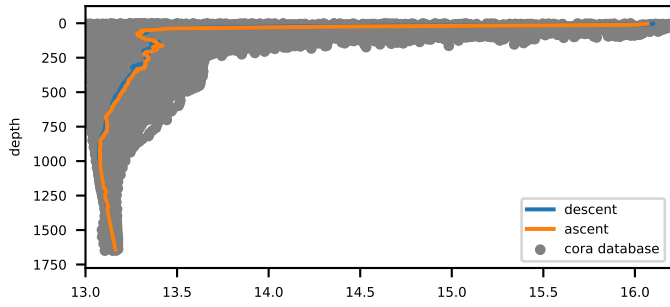
Localization of cast and Cora data



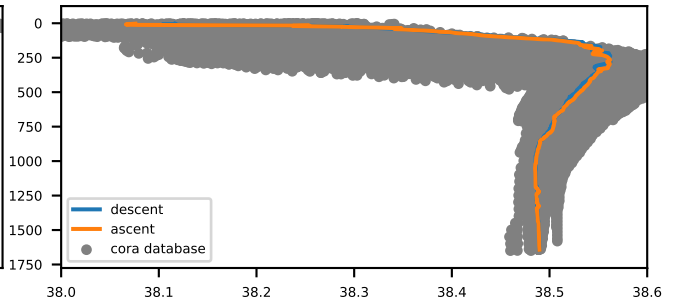
Theta-S diagram



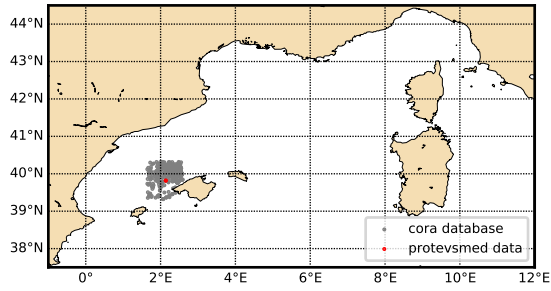
sea water temperature primary sensor [DEG Celsius]



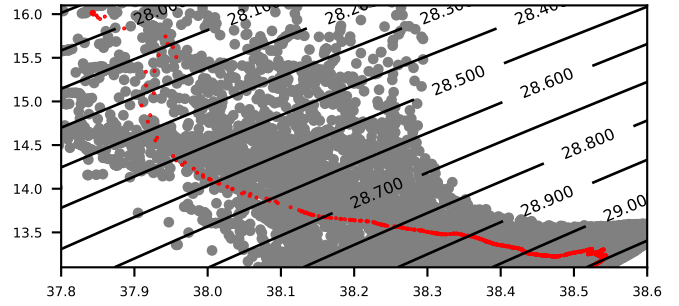
sea water salinity primary sensor [PSU]



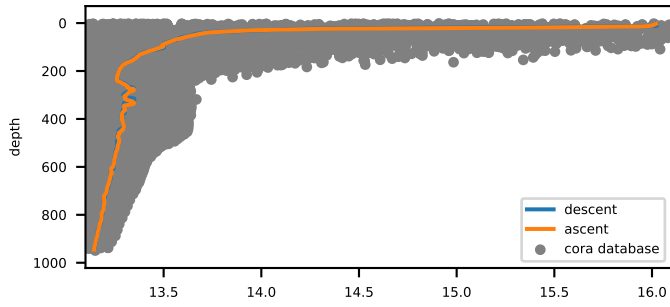
Localization of cast and Cora data



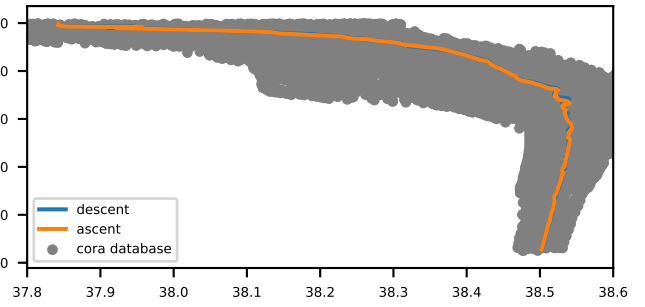
Theta-S diagram



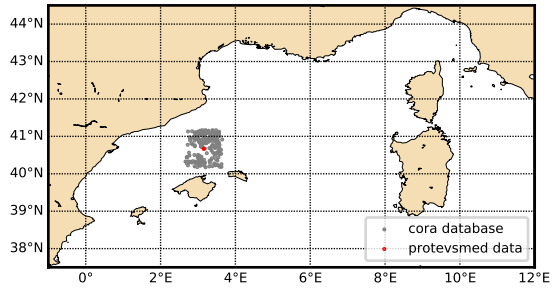
sea water temperature primary sensor [DEG Celsius]



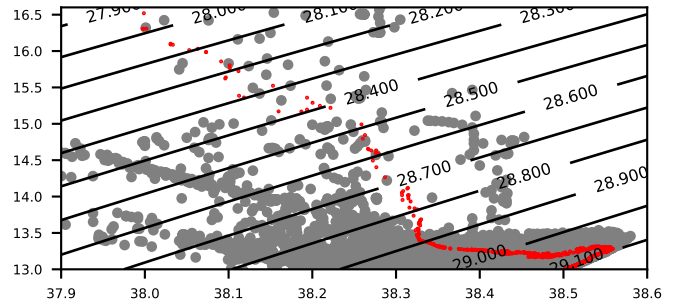
sea water salinity primary sensor [PSU]



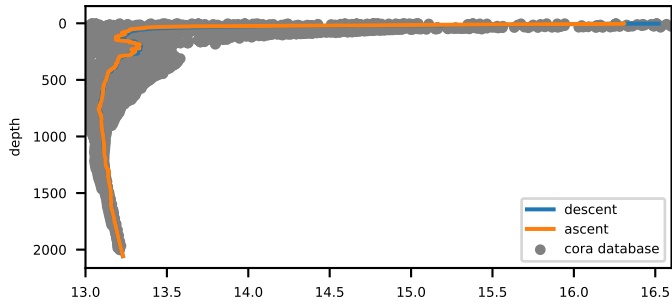
Localization of cast and Cora data



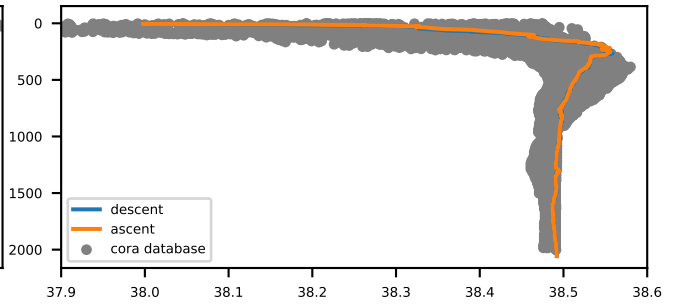
Theta-S diagram



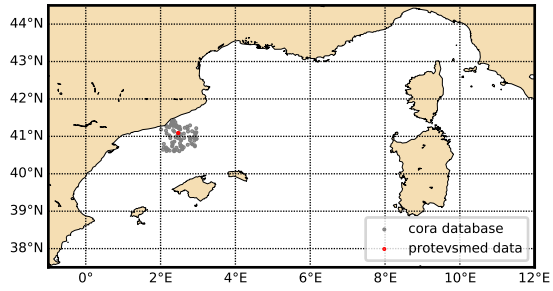
sea water temperature primary sensor [DEG Celsius]



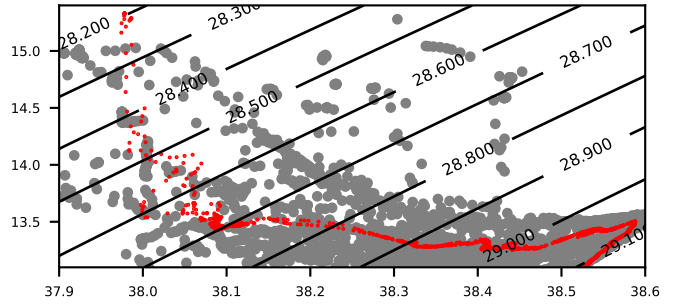
sea water salinity primary sensor [PSU]



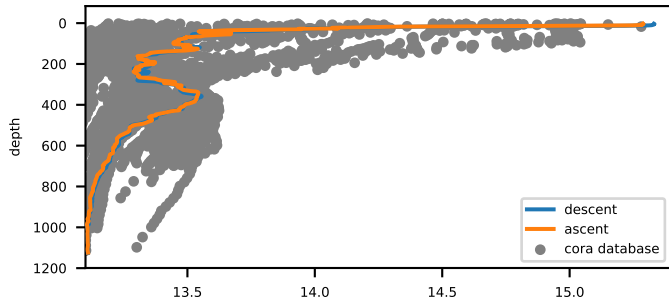
Localization of cast and Cora data



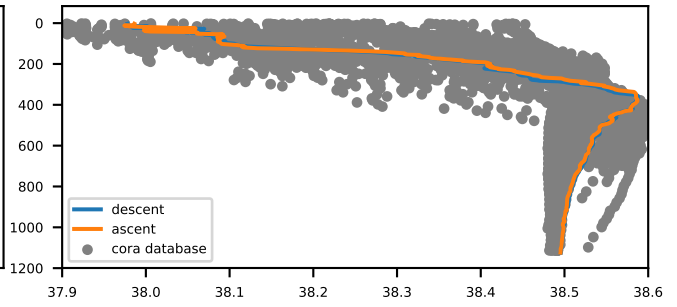
Theta-S diagram



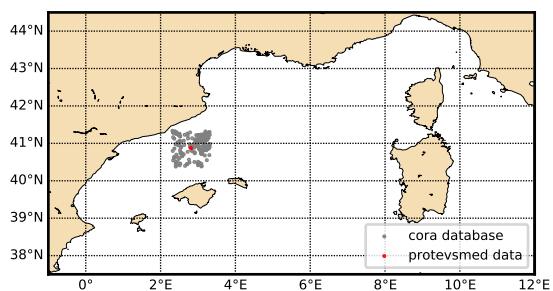
sea water temperature primary sensor [DEG Celsius]



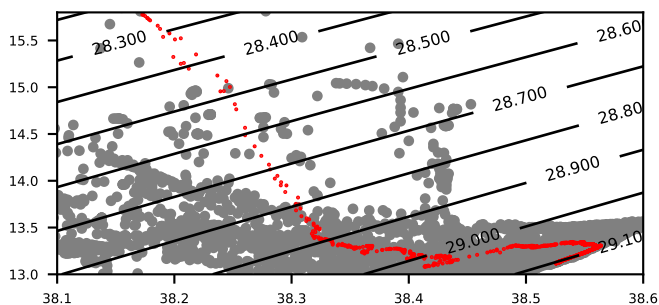
sea water salinity primary sensor [PSU]



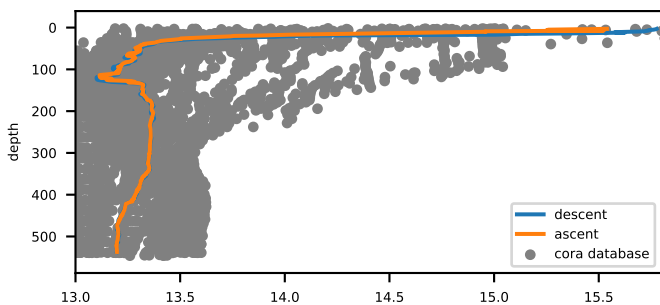
Localization of cast and Cora data



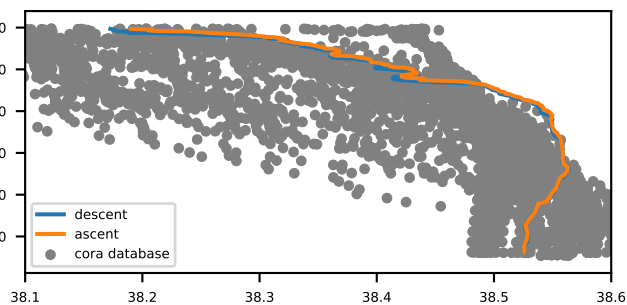
Theta-S diagram



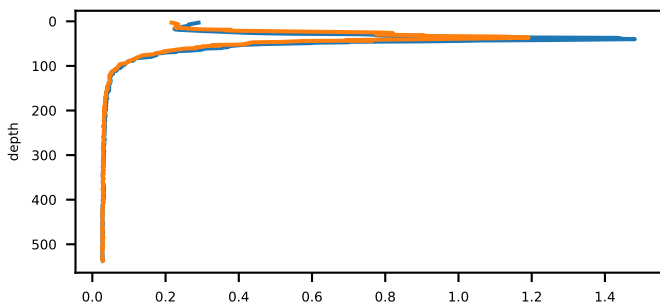
sea water temperature primary sensor [DEG Celsius]



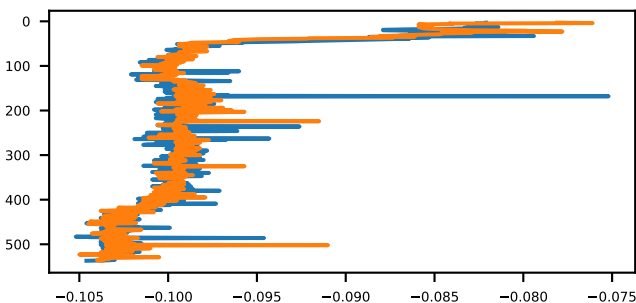
sea water salinity primary sensor [PSU]



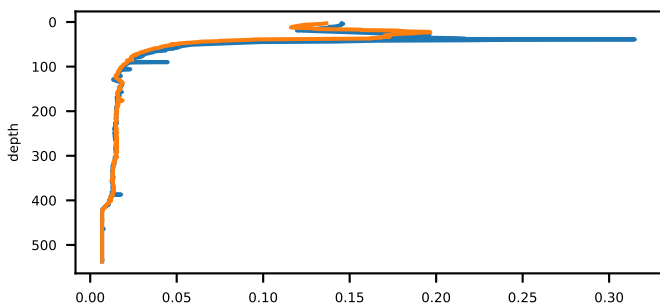
Fluorescence ; indirect measure of pigment concentration [mg m-3]



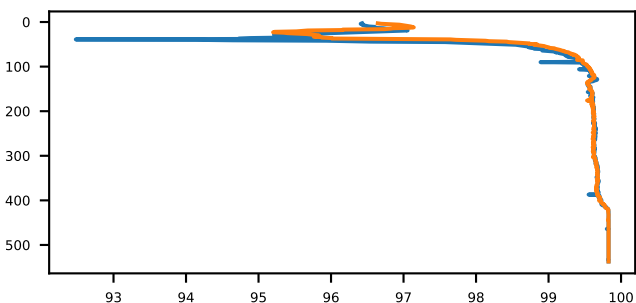
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



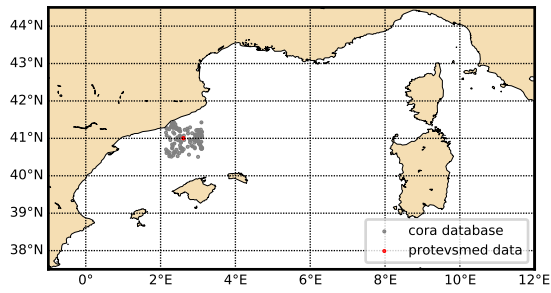
Ligth attenuation measured by WET Labs C-Star [m-1]



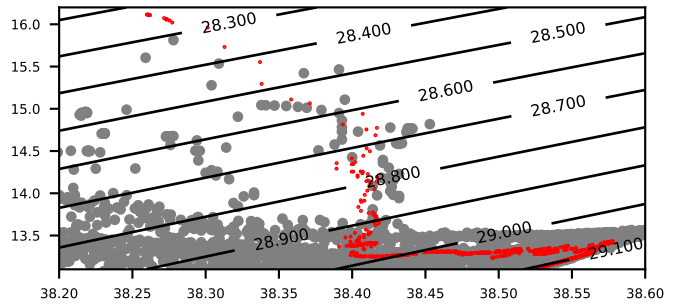
Beam transmission measured by WET Labs C-Star [percent]



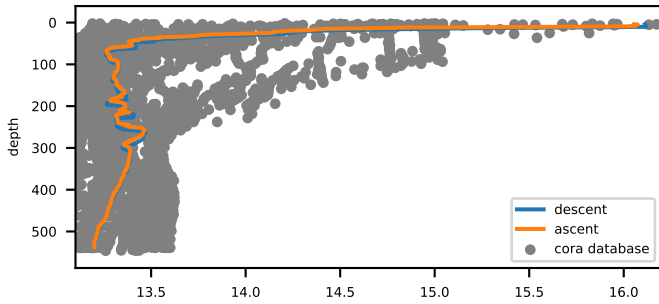
Localization of cast and Cora data



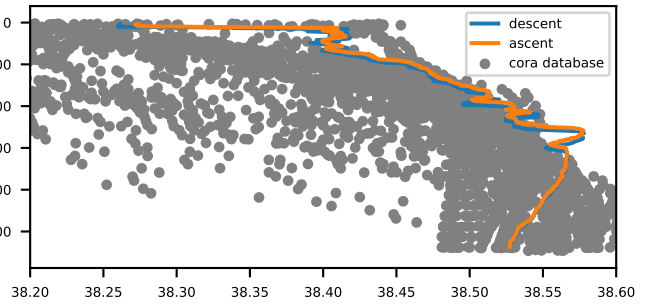
Theta-S diagram



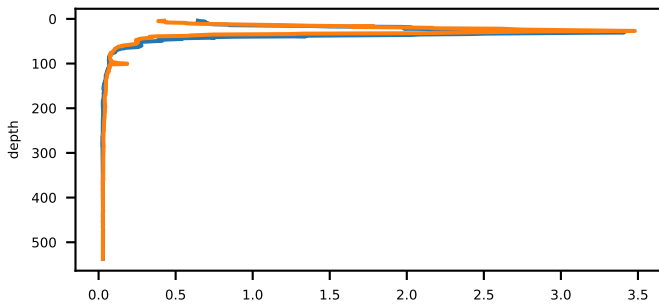
sea water temperature primary sensor [DEG Celsius]



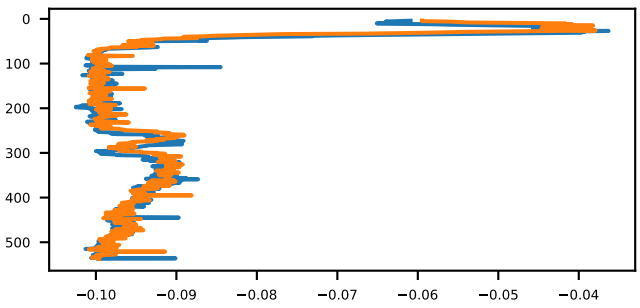
sea water salinity primary sensor [PSU]



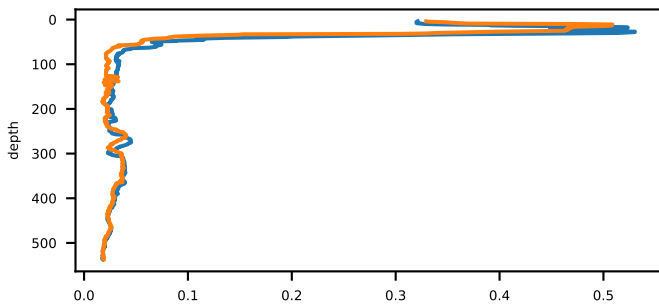
Fluorescence ; indirect measure of pigment concentration [mg m-3]



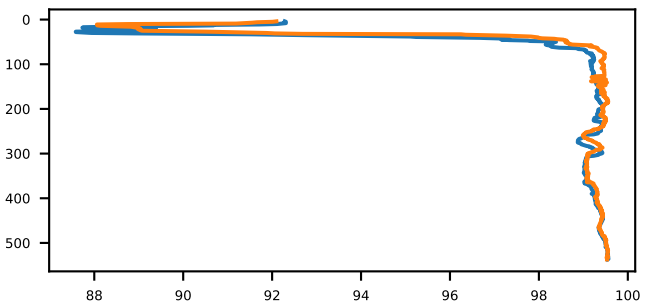
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



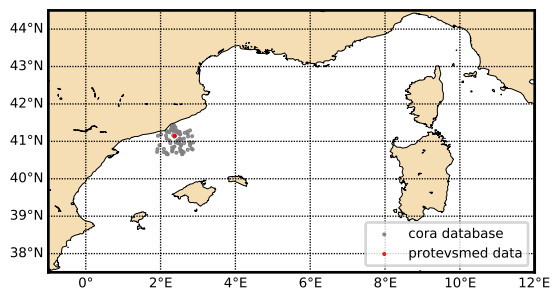
Ligth attenuation measured by WET Labs C-Star [m-1]



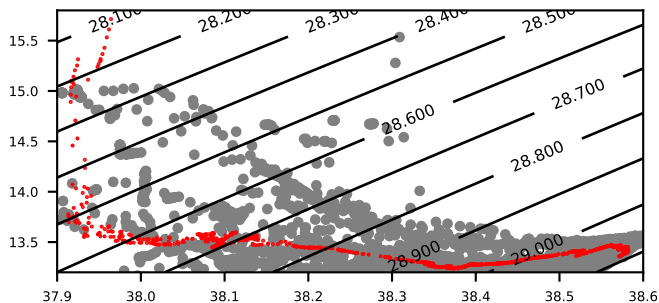
Beam transmission measured by WET Labs C-Star [percent]



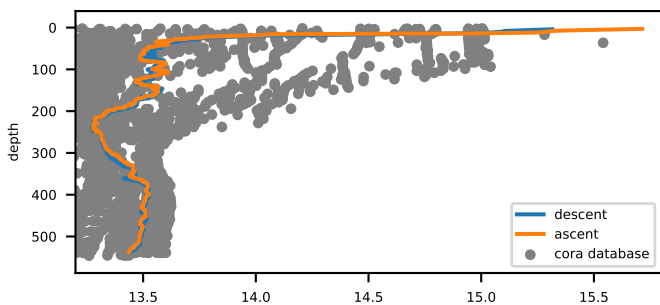
Localization of cast and Cora data



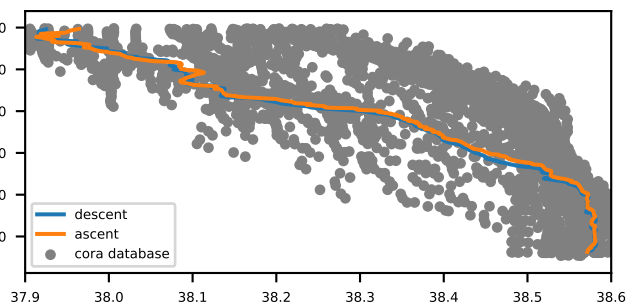
Theta-S diagram



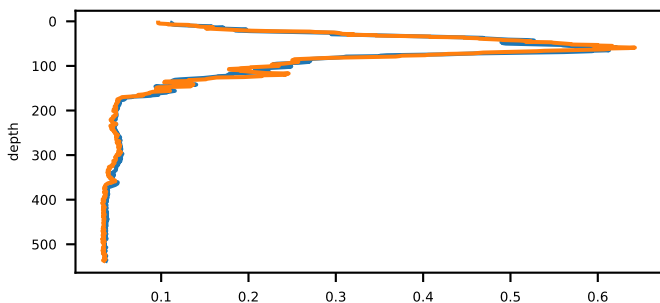
sea water temperature primary sensor [DEG Celsius]



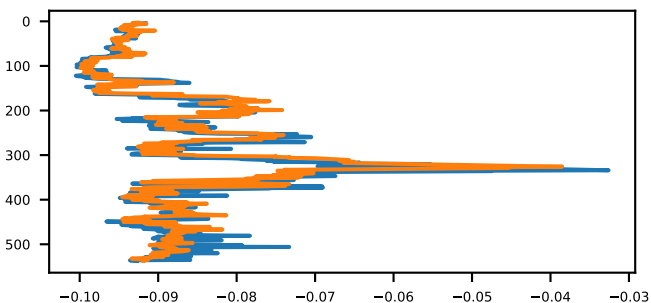
sea water salinity primary sensor [PSU]



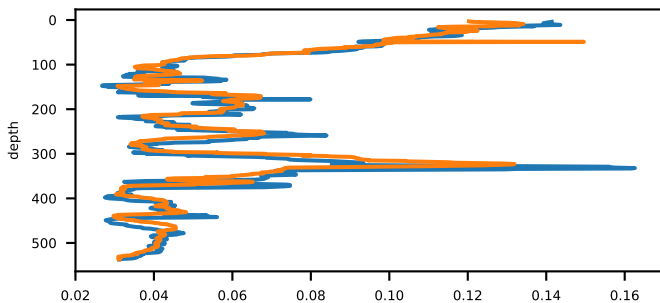
Fluorescence ; indirect measure of pigment concentration [mg m-3]



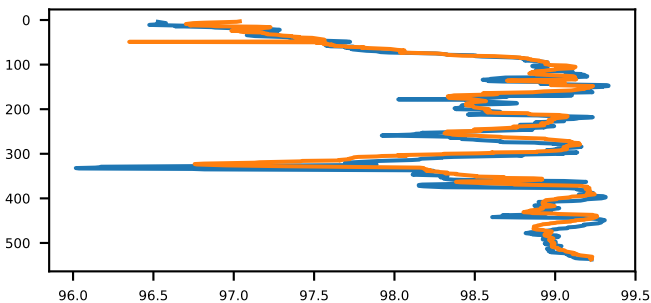
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



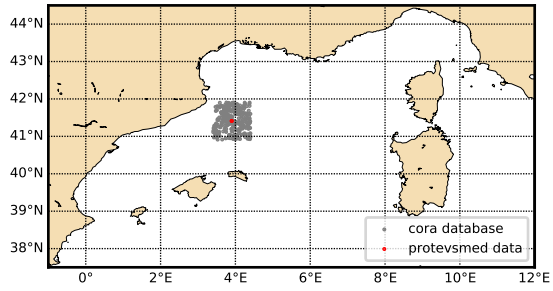
Ligth attenuation measured by WET Labs C-Star [m-1]



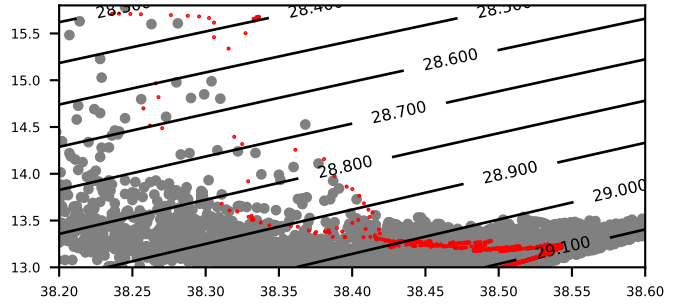
Beam transmission measured by WET Labs C-Star [percent]



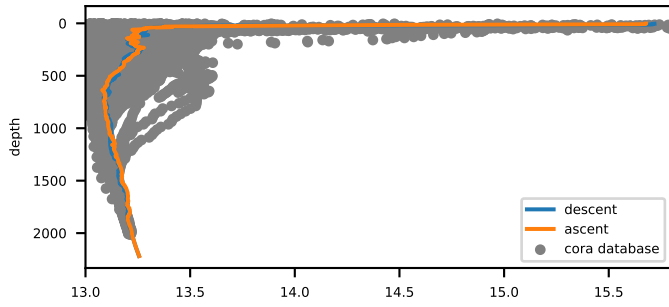
Localization of cast and Cora data



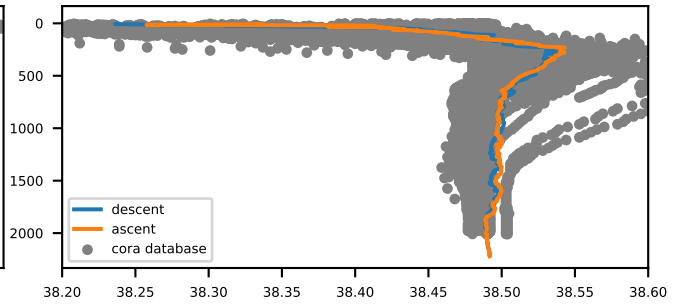
Theta-S diagram



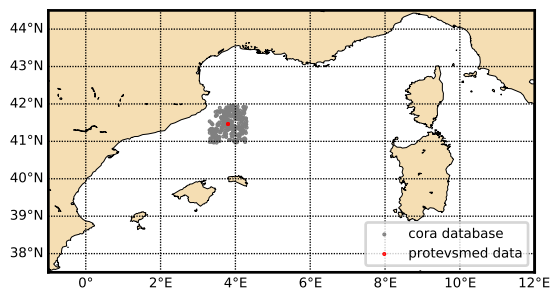
sea water temperature primary sensor [DEG Celsius]



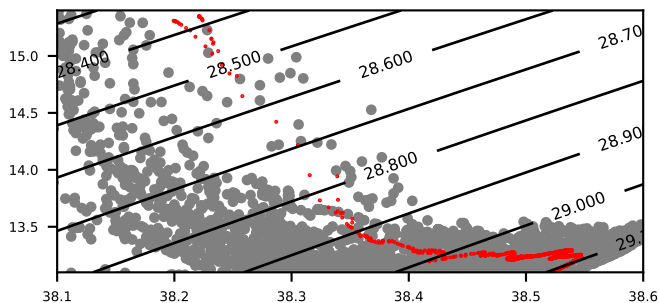
sea water salinity primary sensor [PSU]



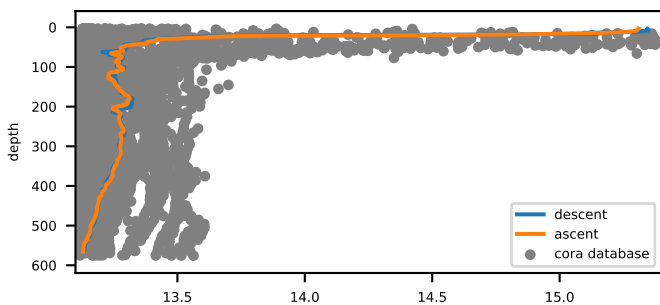
Localization of cast and Cora data



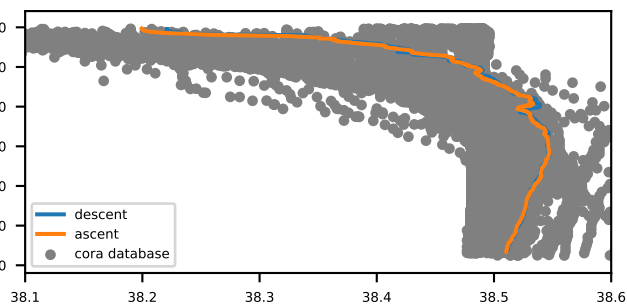
Theta-S diagram



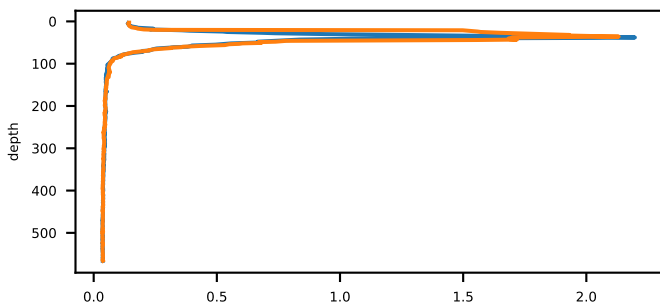
sea water temperature primary sensor [DEG Celsius]



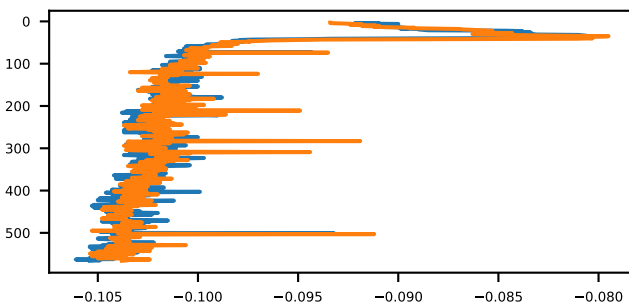
sea water salinity primary sensor [PSU]



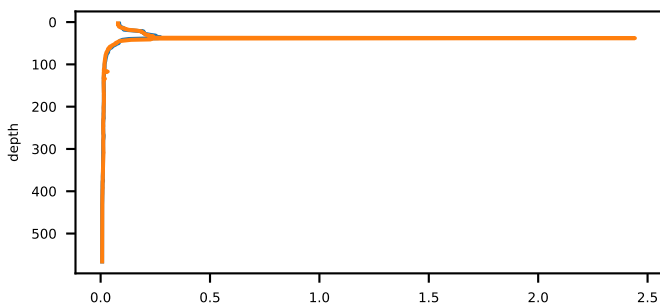
Fluorescence ; indirect measure of pigment concentration [mg m-3]



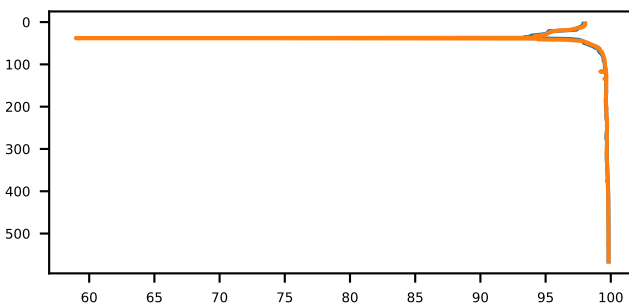
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



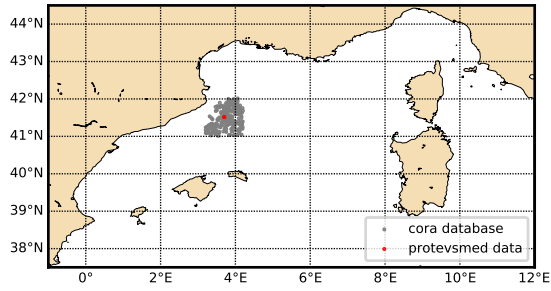
Ligth attenuation measured by WET Labs C-Star [m-1]



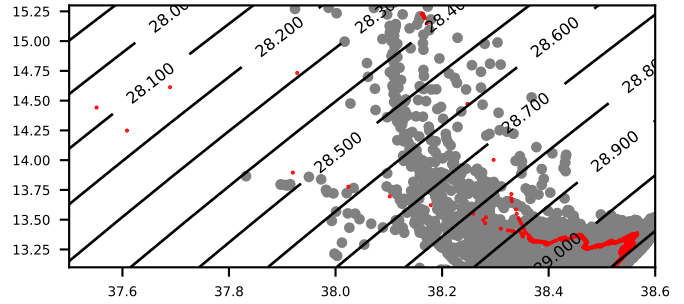
Beam transmission measured by WET Labs C-Star [percent]



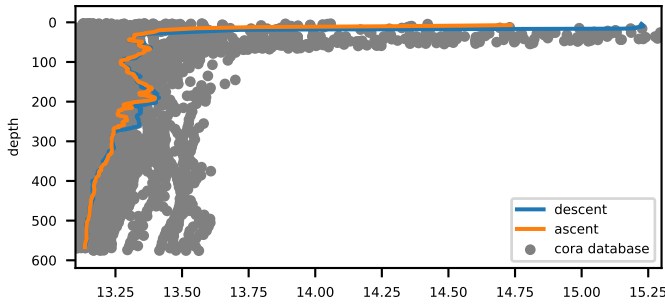
Localization of cast and Cora data



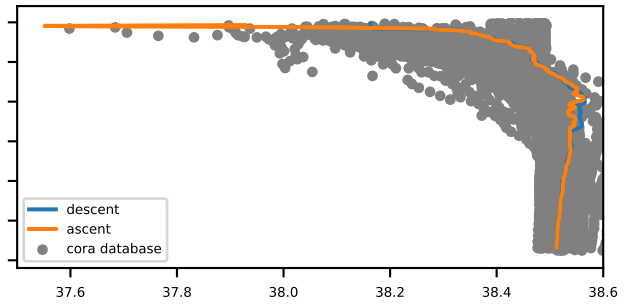
Theta-S diagram



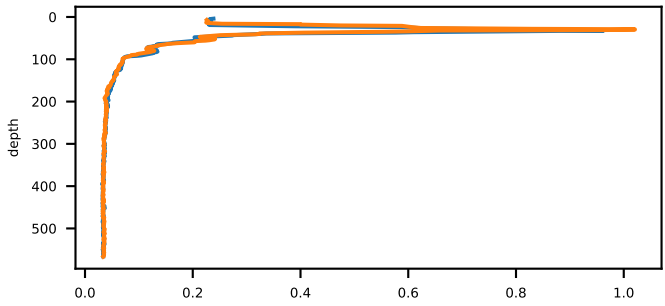
sea water temperature primary sensor [DEG Celsius]



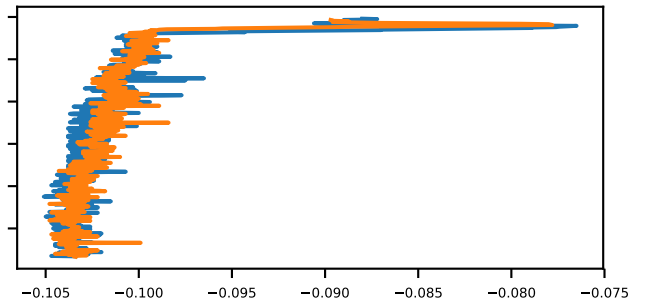
sea water salinity primary sensor [PSU]



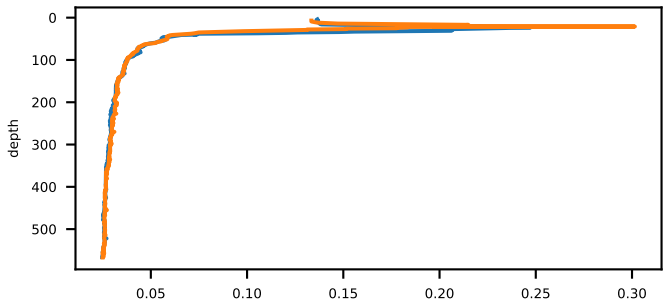
Fluorescence ; indirect measure of pigment concentration [mg m-3]



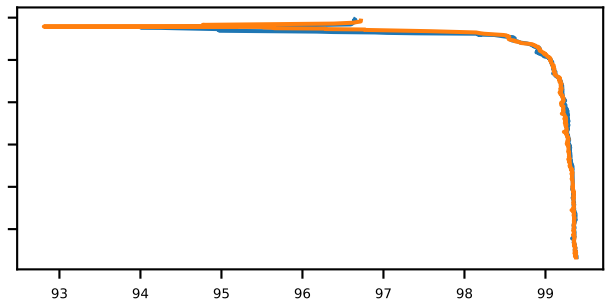
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



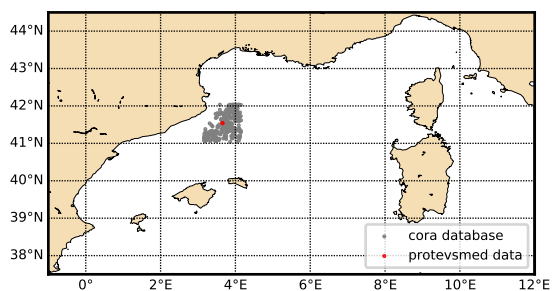
Ligth attenuation measured by WET Labs C-Star [m-1]



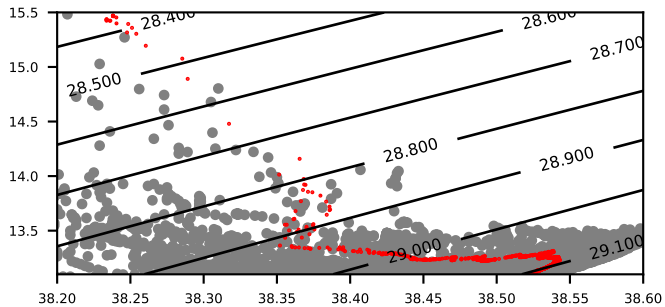
Beam transmission measured by WET Labs C-Star [percent]



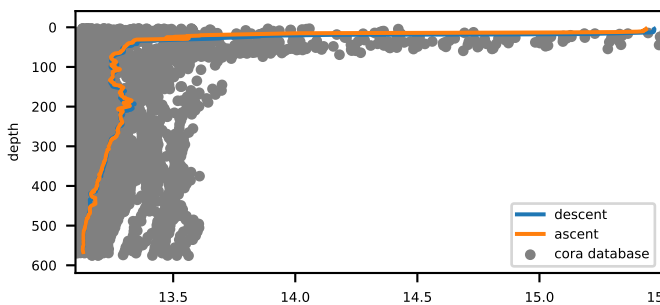
Localization of cast and Cora data



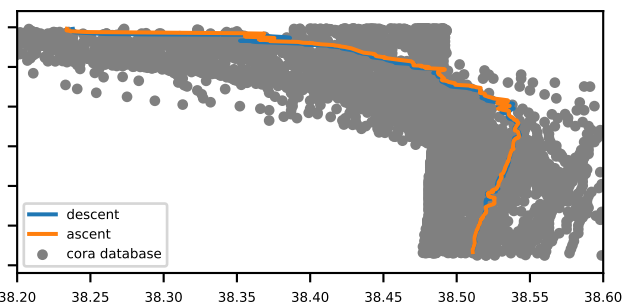
Theta-S diagram



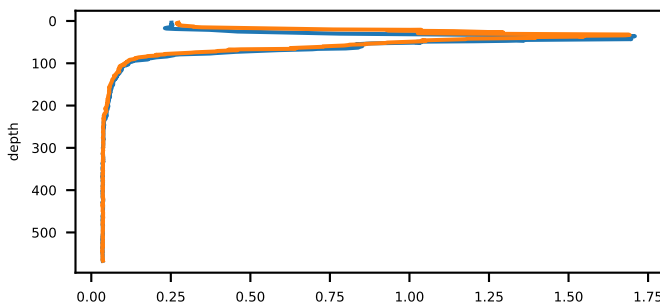
sea water temperature primary sensor [DEG Celsius]



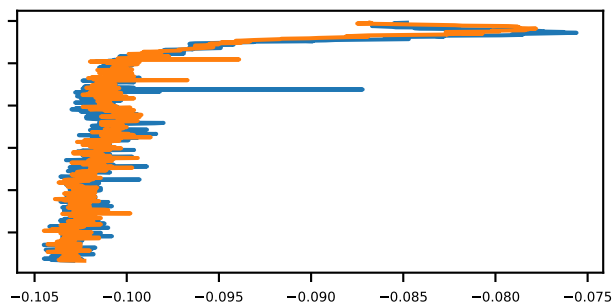
sea water salinity primary sensor [PSU]



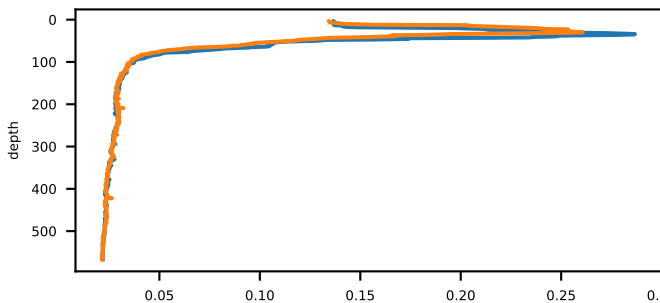
Fluorescence ; indirect measure of pigment concentration [mg m-3]



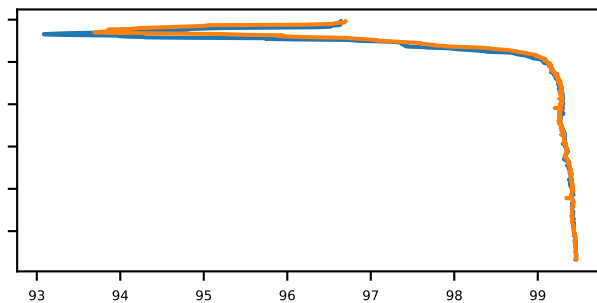
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



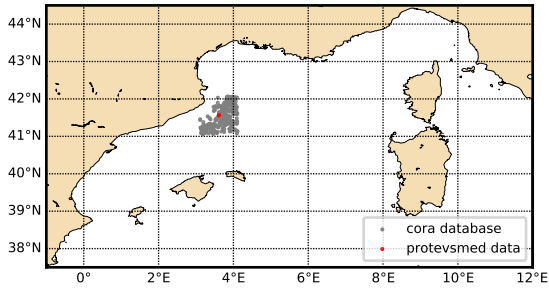
Ligth attenuation measured by WET Labs C-Star [m-1]



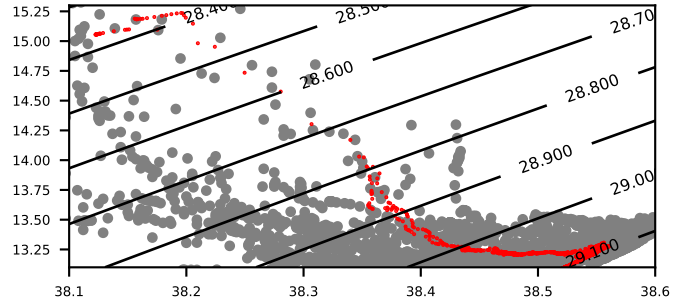
Beam transmission measured by WET Labs C-Star [percent]



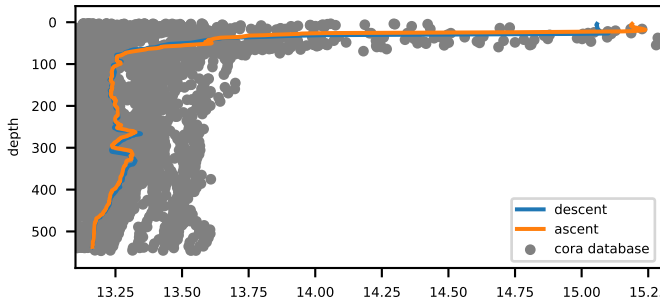
Localization of cast and Cora data



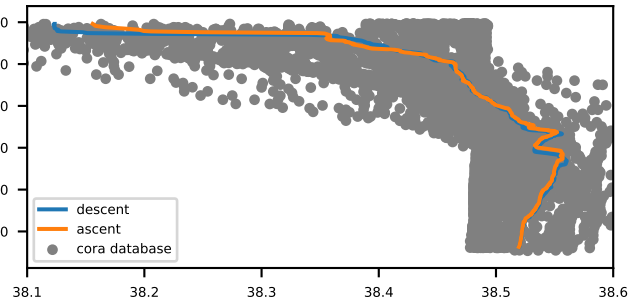
Theta-S diagram



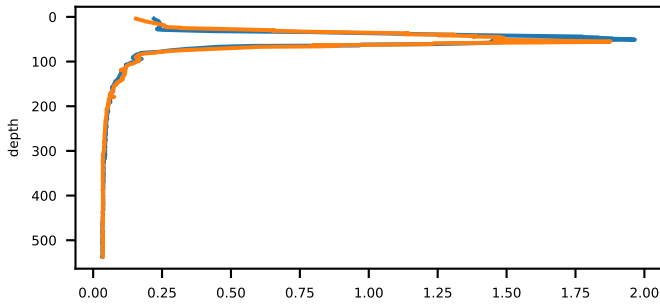
sea water temperature primary sensor [DEG Celsius]



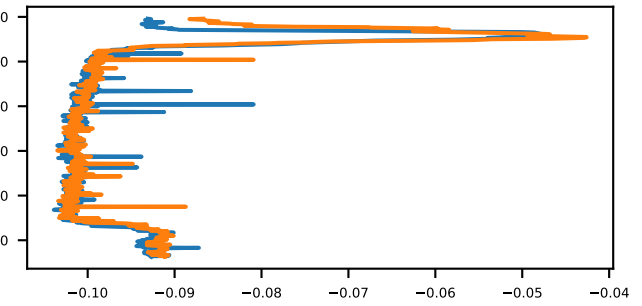
sea water salinity primary sensor [PSU]



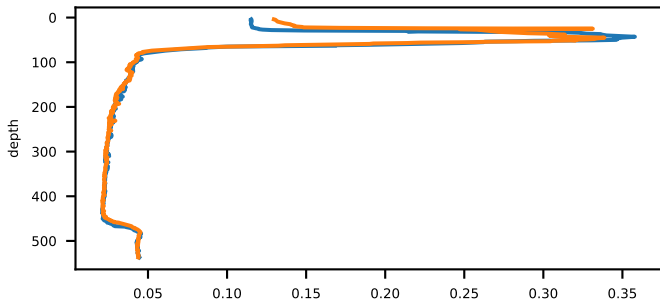
Fluorescence ; indirect measure of pigment concentration [mg m-3]



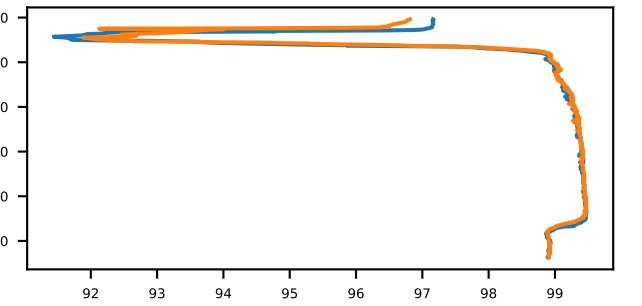
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



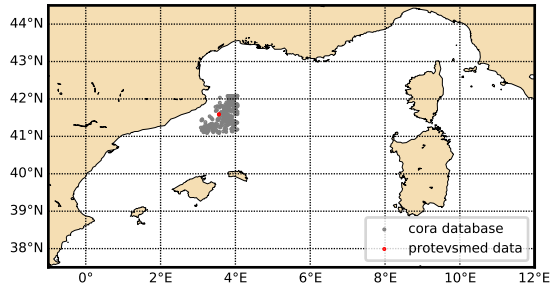
Ligth attenuation measured by WET Labs C-Star [m-1]



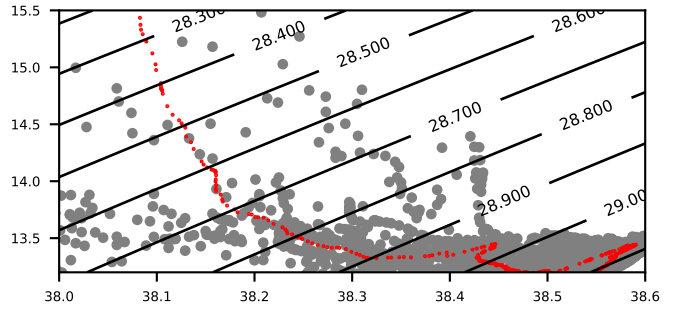
Beam transmission measured by WET Labs C-Star [percent]



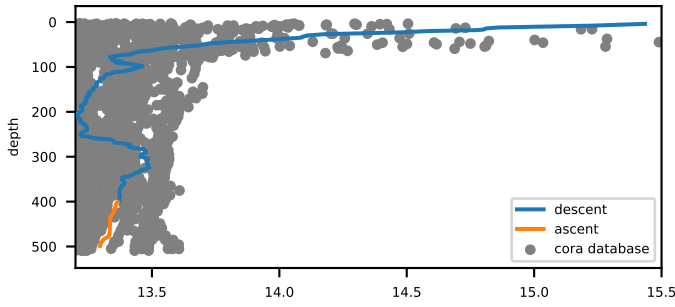
Localization of cast and Cora data



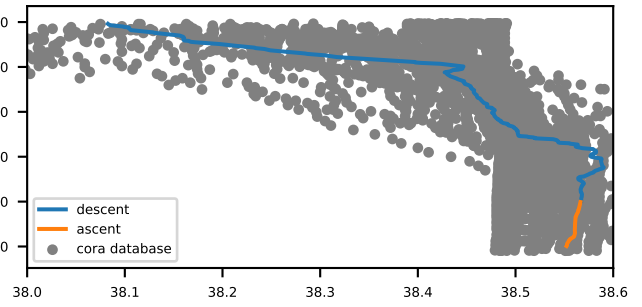
Theta-S diagram



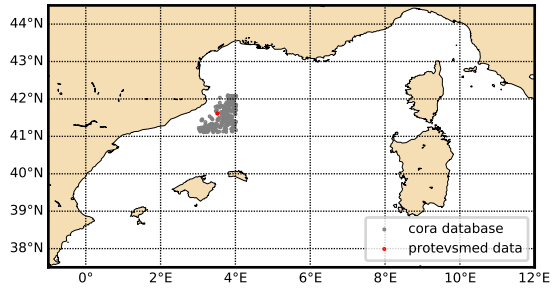
sea water temperature primary sensor [DEG Celsius]



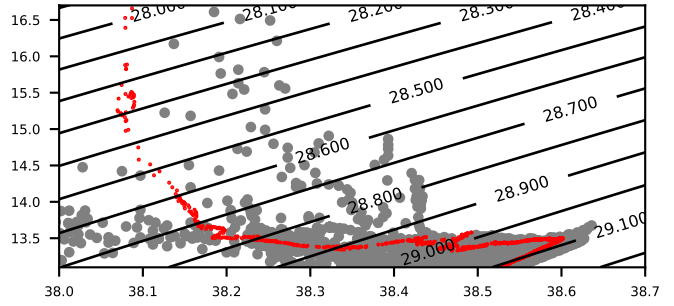
sea water salinity primary sensor [PSU]



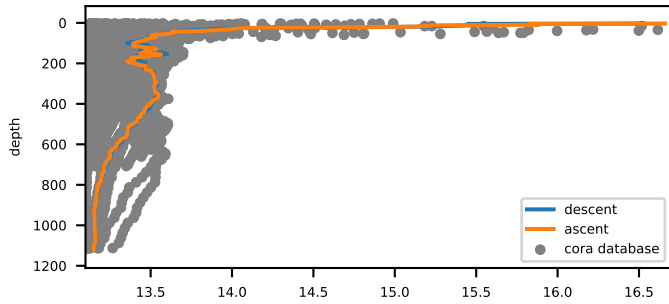
Localization of cast and Cora data



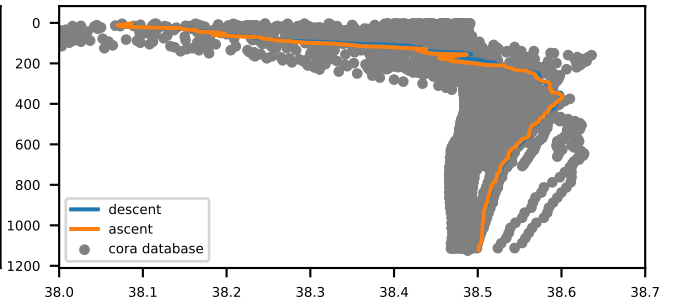
Theta-S diagram



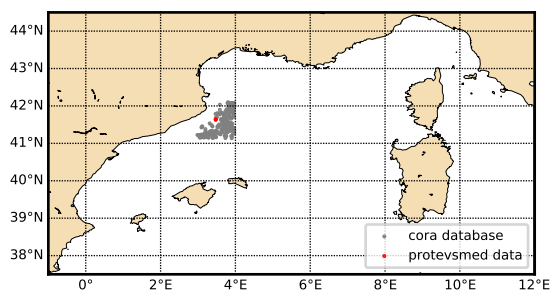
sea water temperature primary sensor [DEG Celsius]



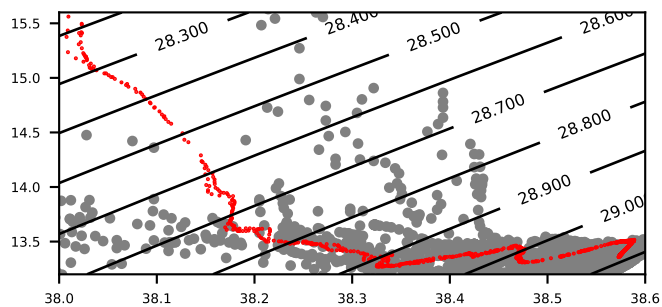
sea water salinity primary sensor [PSU]



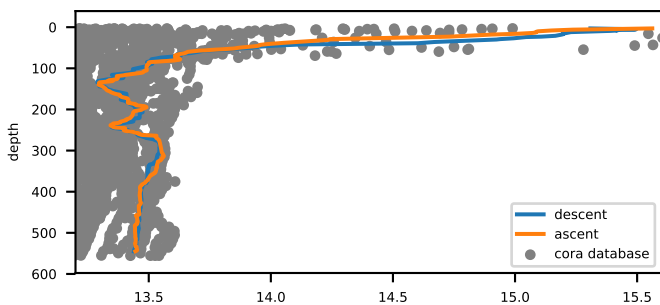
Localization of cast and Cora data



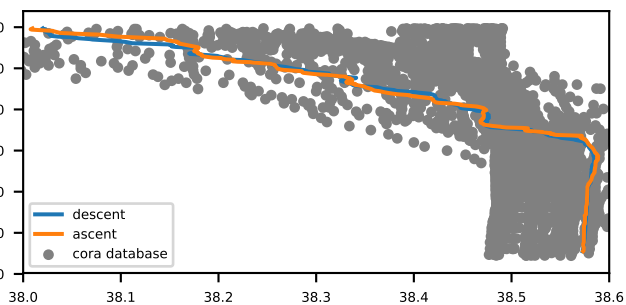
Theta-S diagram



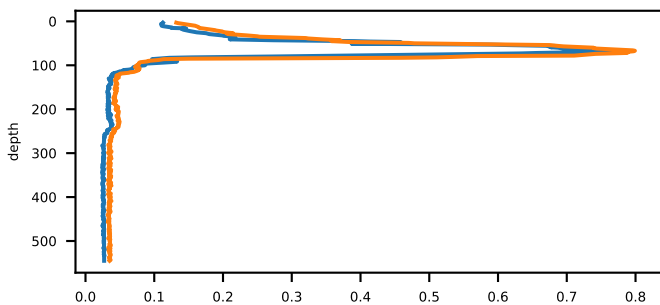
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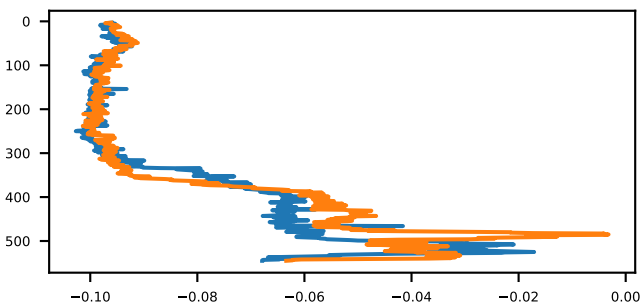
sea water salinity primary sensor [PSU]



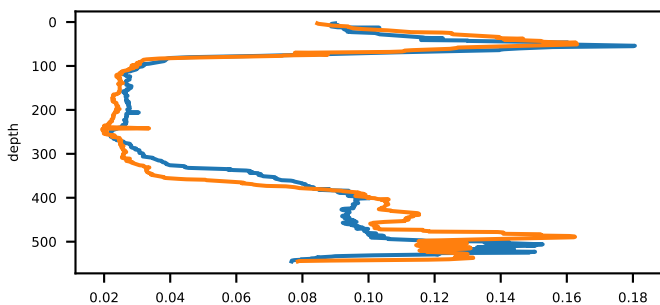
Fluorescence ; indirect measure of pigment concentration [mg m-3]



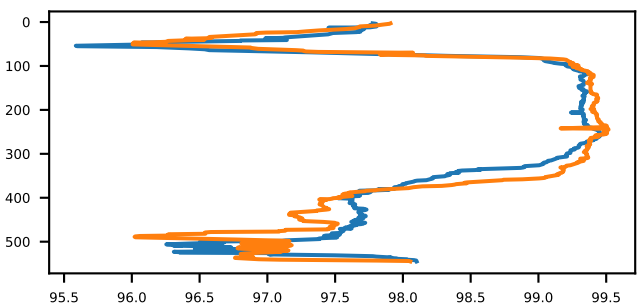
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



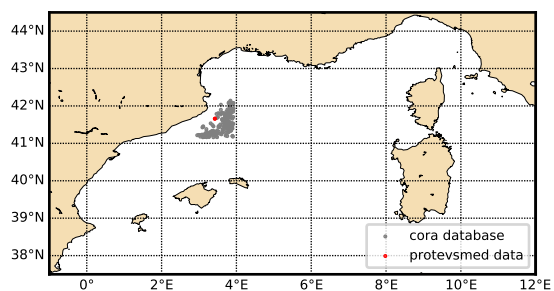
Ligth attenuation measured by WET Labs C-Star [m-1]



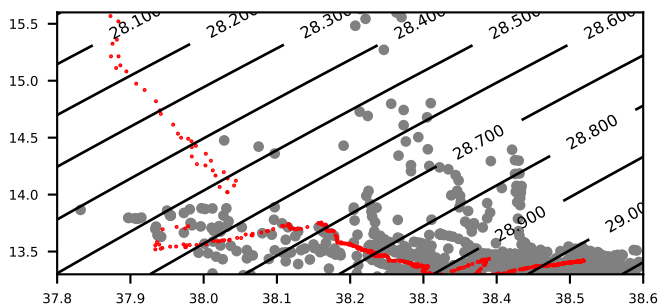
Beam transmission measured by WET Labs C-Star [percent]



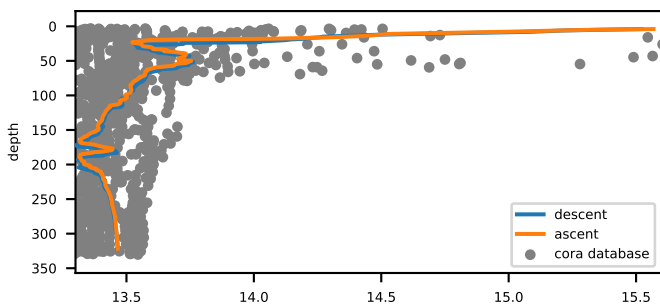
Localization of cast and Cora data



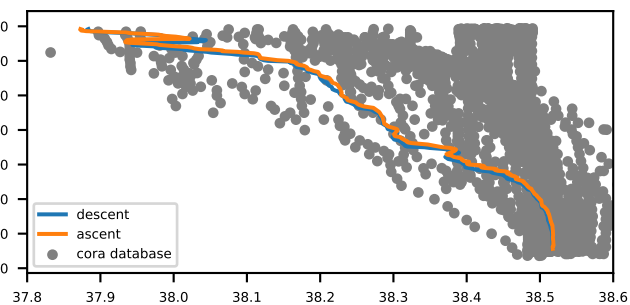
Theta-S diagram



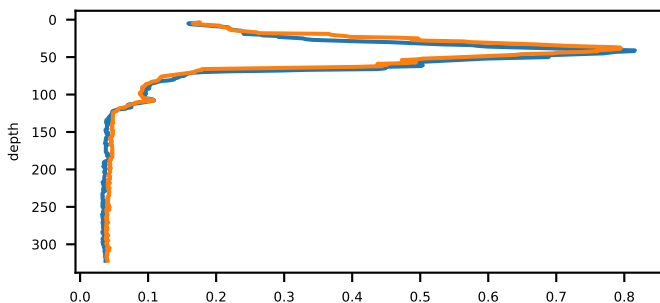
sea water temperature primary sensor [DEG Celsius]



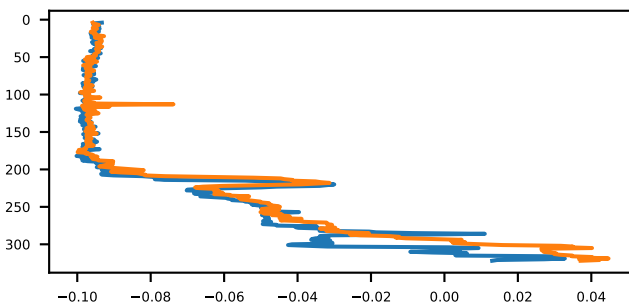
sea water salinity primary sensor [PSU]



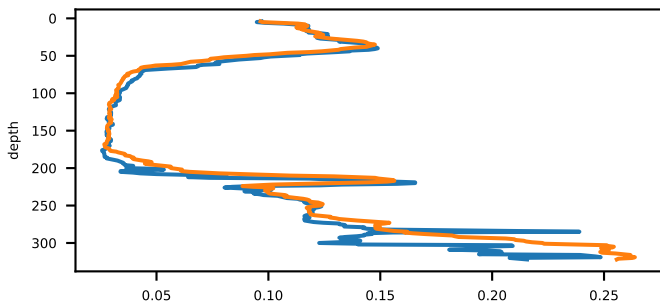
Fluorescence ; indirect measure of pigment concentration [mg m-3]



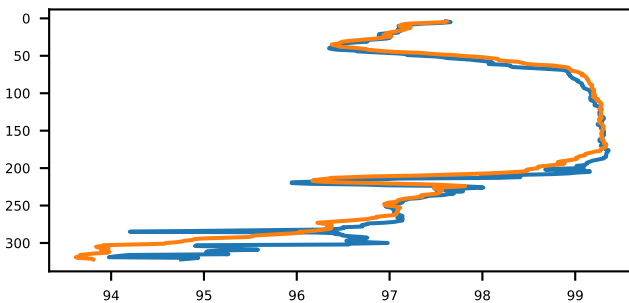
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



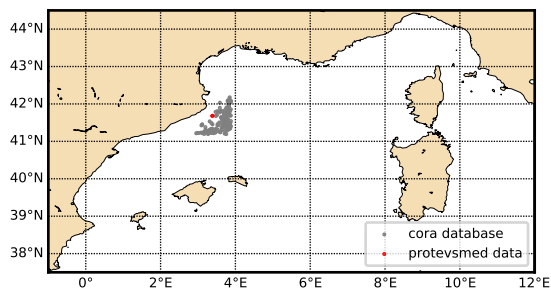
Ligth attenuation measured by WET Labs C-Star [m-1]



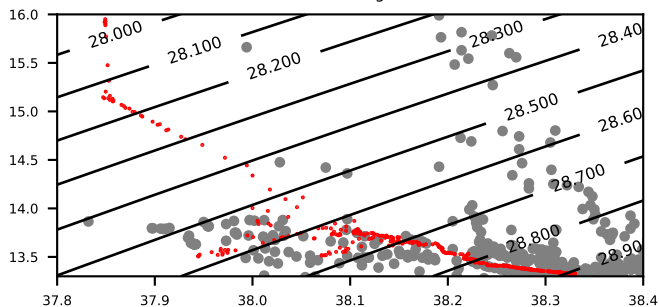
Beam transmission measured by WET Labs C-Star [percent]



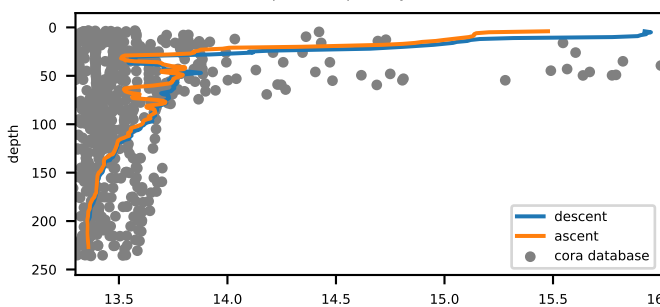
Localization of cast and Cora data



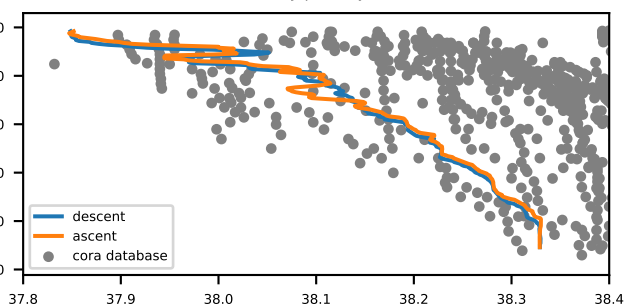
Theta-S diagram



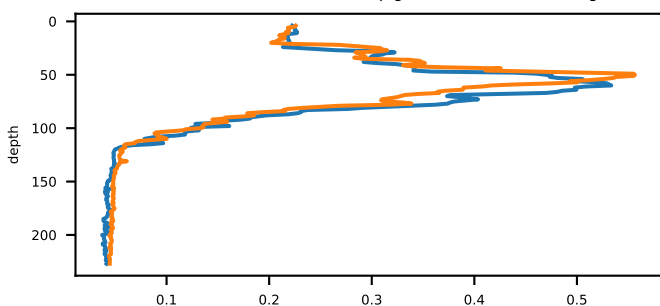
sea water temperature primary sensor [DEG Celsius]



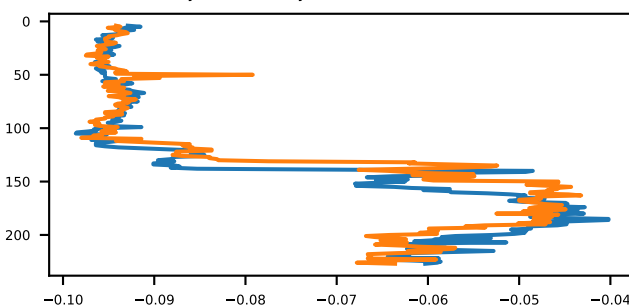
sea water salinity primary sensor [PSU]



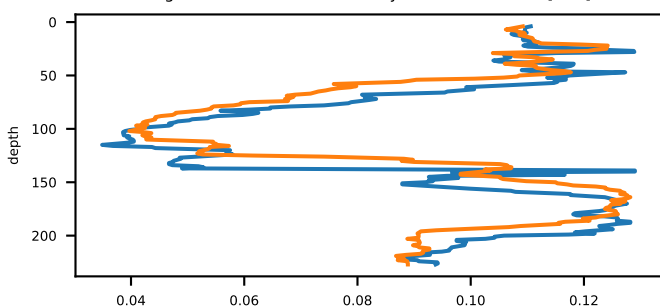
Fluorescence ; indirect measure of pigment concentration [mg m-3]



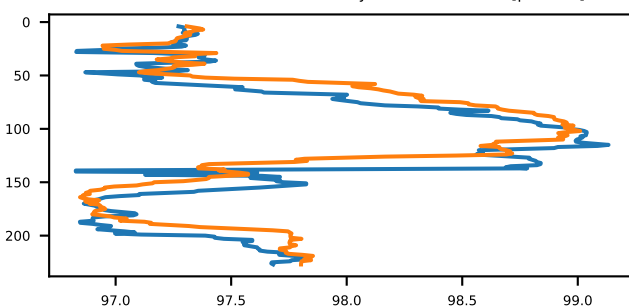
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



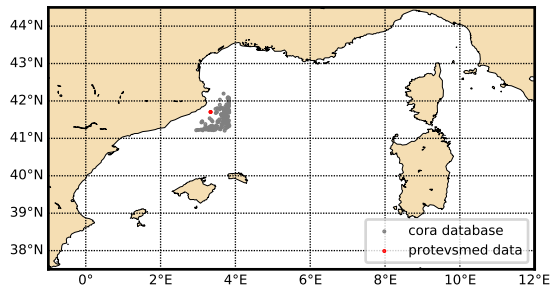
Ligth attenuation measured by WET Labs C-Star [m-1]



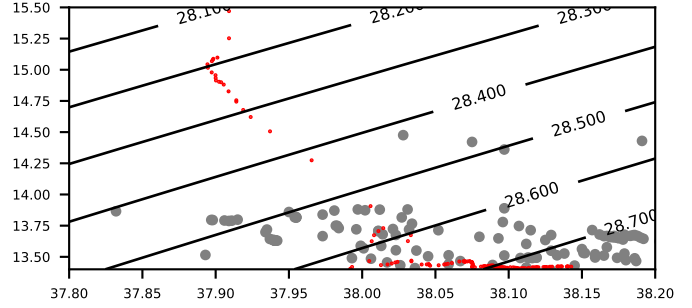
Beam transmission measured by WET Labs C-Star [percent]



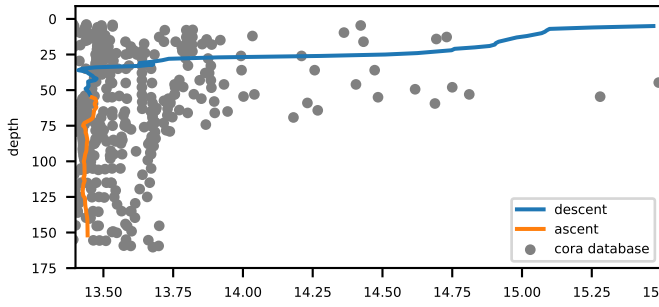
Localization of cast and Cora data



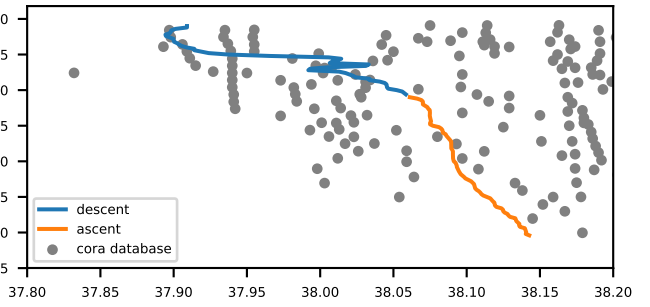
Theta-S diagram



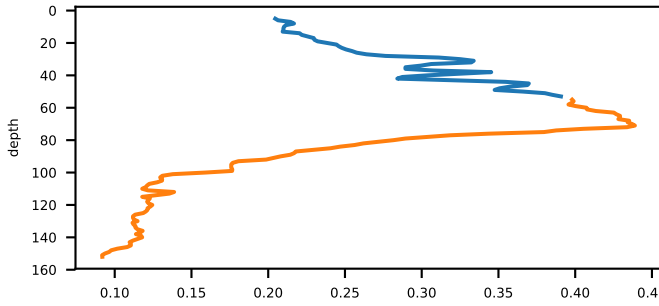
sea water temperature primary sensor [DEG Celsius]



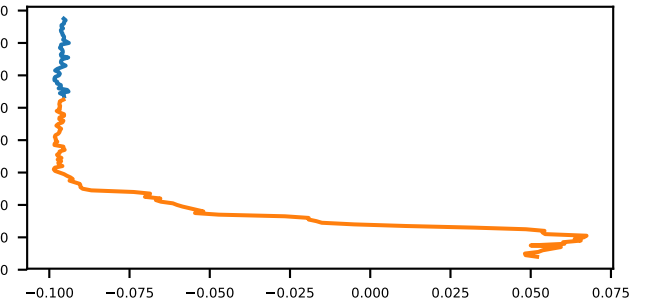
sea water salinity primary sensor [PSU]



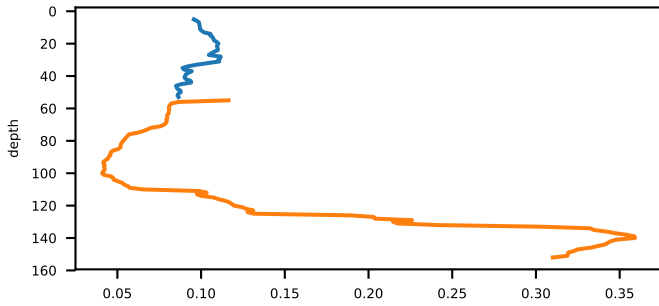
Fluorescence ; indirect measure of pigment concentration [mg m-3]



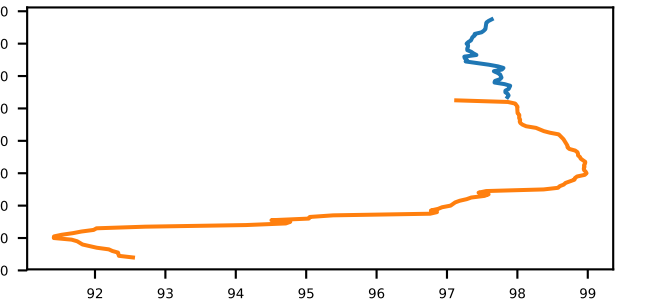
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



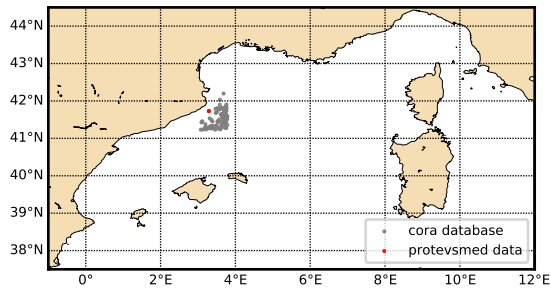
Ligth attenuation measured by WET Labs C-Star [m-1]



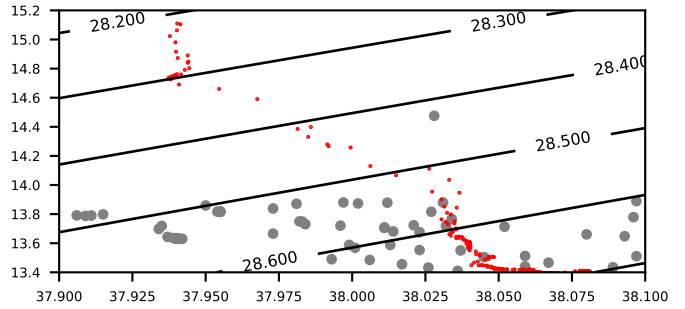
Beam transmission measured by WET Labs C-Star [percent]



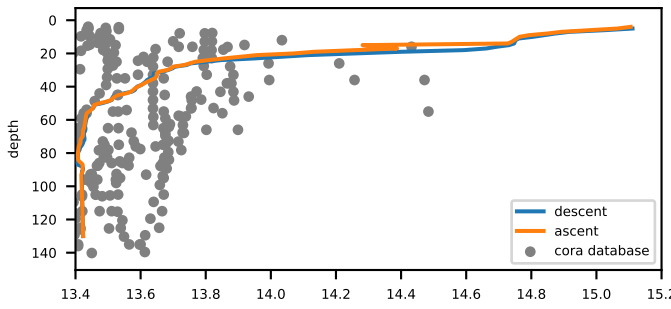
Localization of cast and Cora data



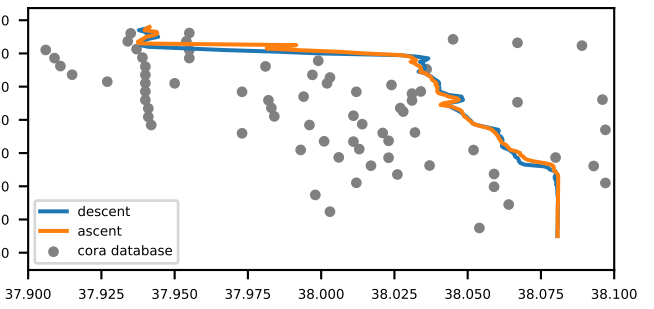
Theta-S diagram



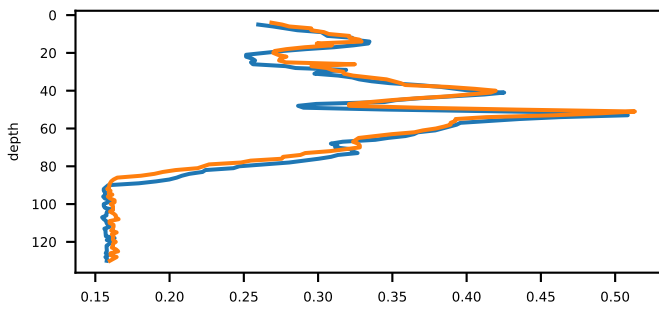
sea water temperature primary sensor [DEG Celsius]



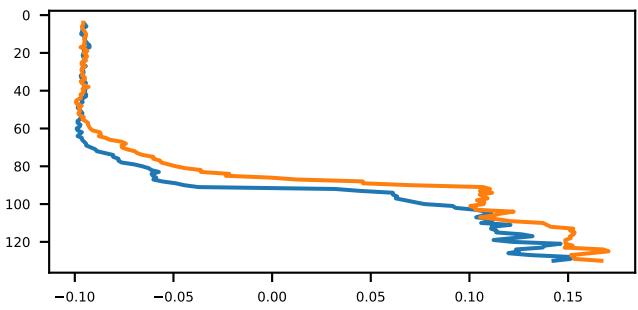
sea water salinity primary sensor [PSU]



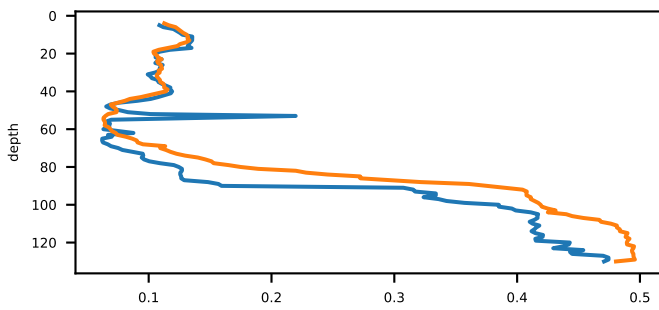
Fluorescence ; indirect measure of pigment concentration [mg m-3]



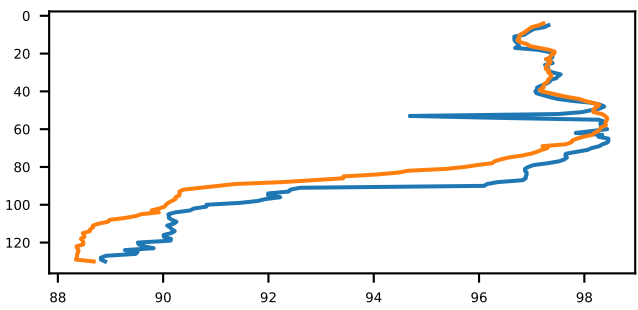
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



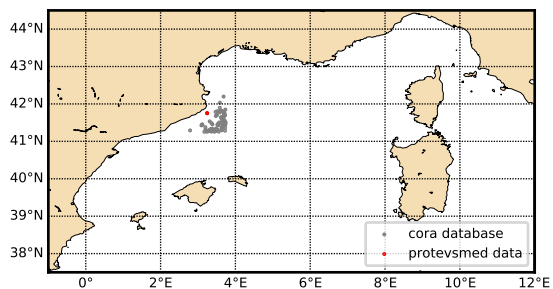
Ligth attenuation measured by WET Labs C-Star [m-1]



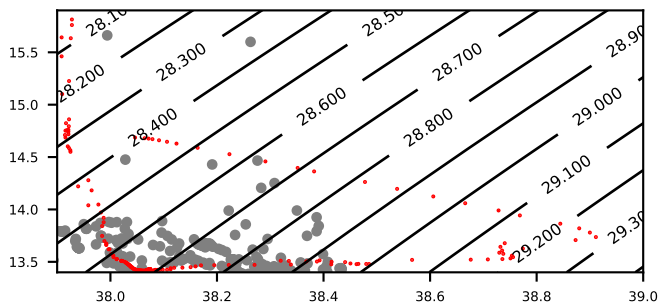
Beam transmission measured by WET Labs C-Star [percent]



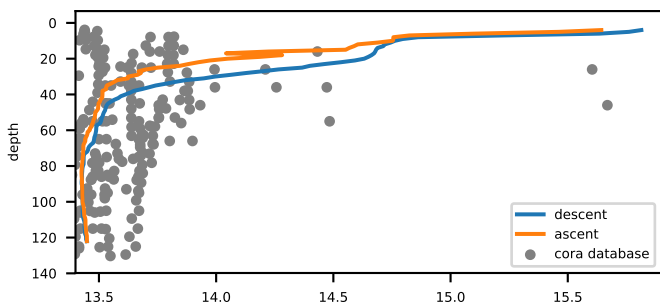
Localization of cast and Cora data



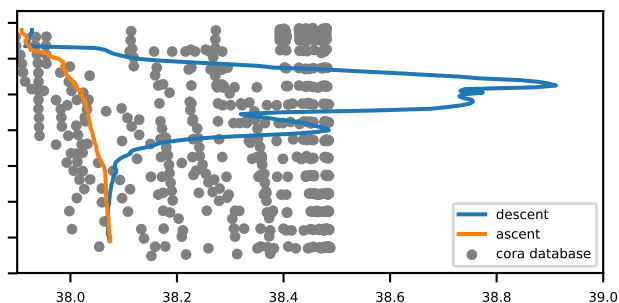
Theta-S diagram



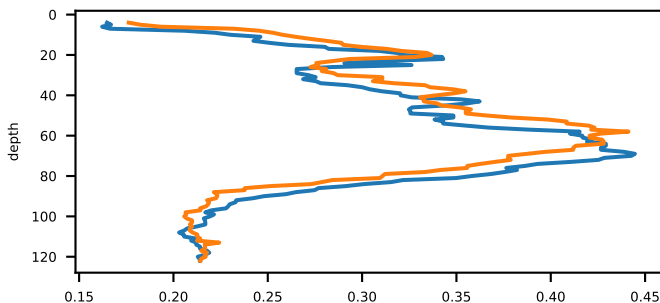
sea water temperature primary sensor [DEG Celsius]



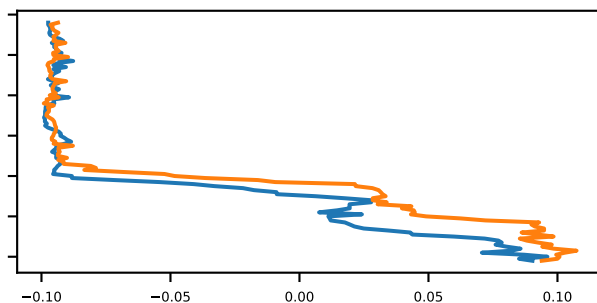
sea water salinity primary sensor [PSU]



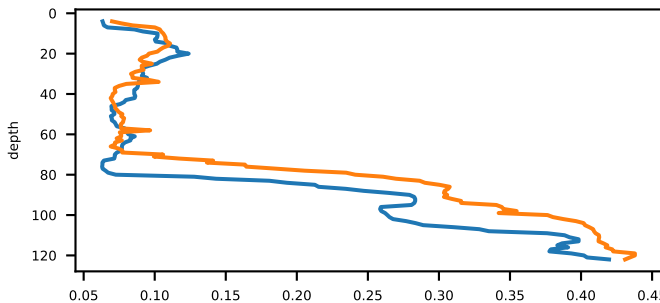
Fluorescence ; indirect measure of pigment concentration [mg m-3]



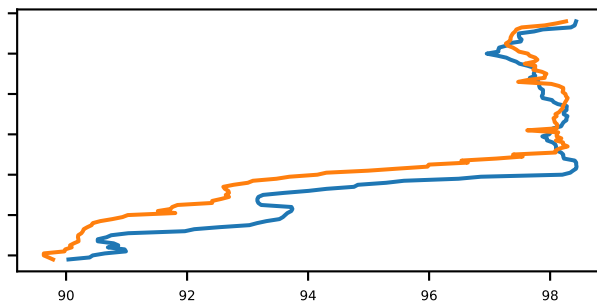
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



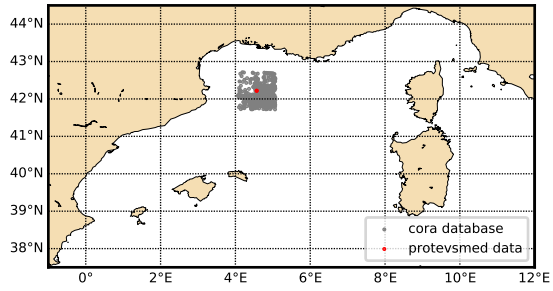
Ligth attenuation measured by WET Labs C-Star [m-1]



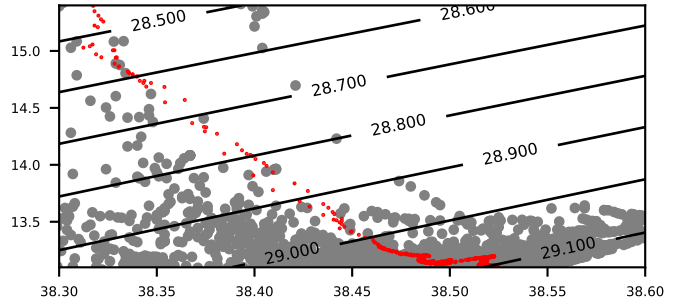
Beam transmission measured by WET Labs C-Star [percent]



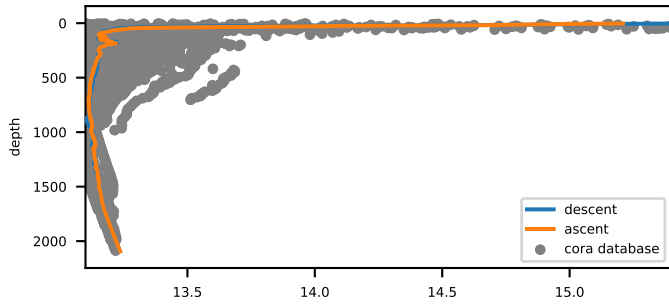
Localization of cast and Cora data



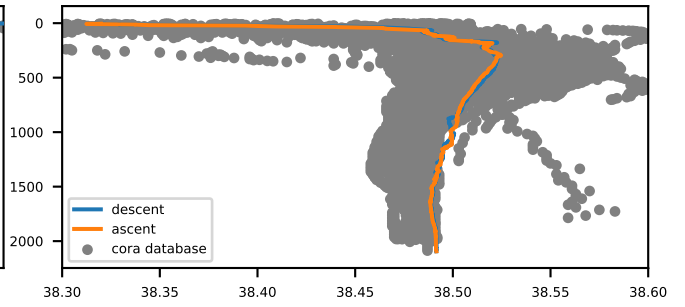
Theta-S diagram



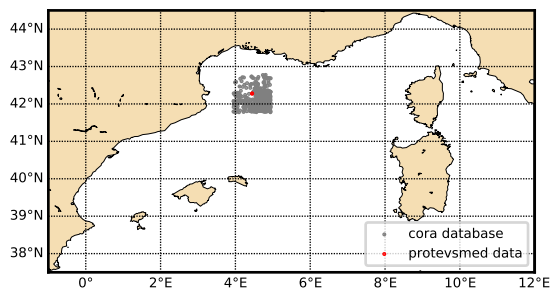
sea water temperature primary sensor [DEG Celsius]



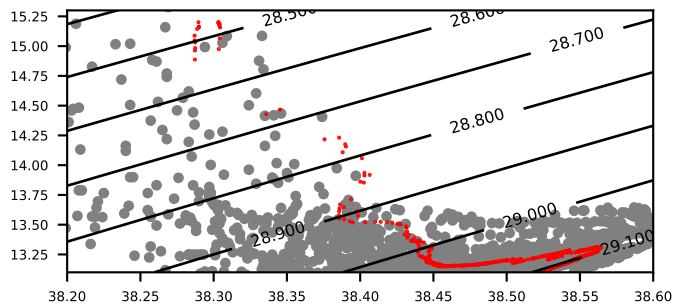
sea water salinity primary sensor [PSU]



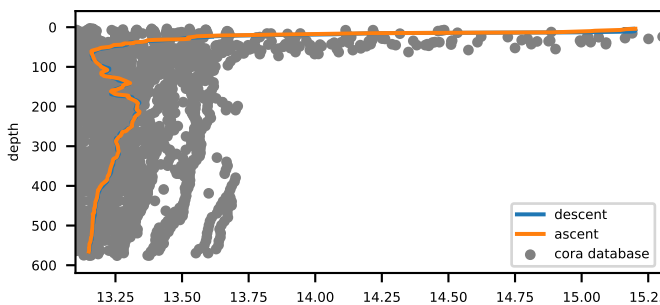
Localization of cast and Cora data



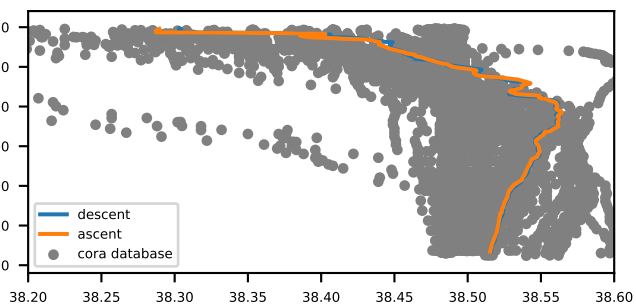
Theta-S diagram



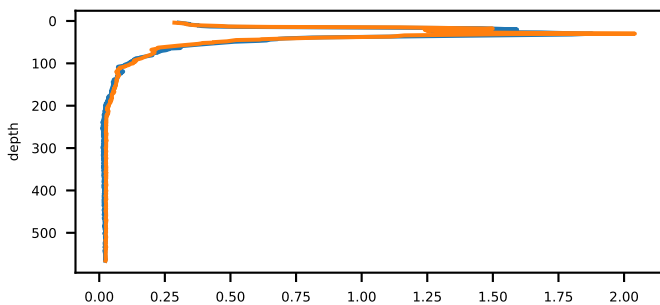
sea water temperature primary sensor [DEG Celsius]



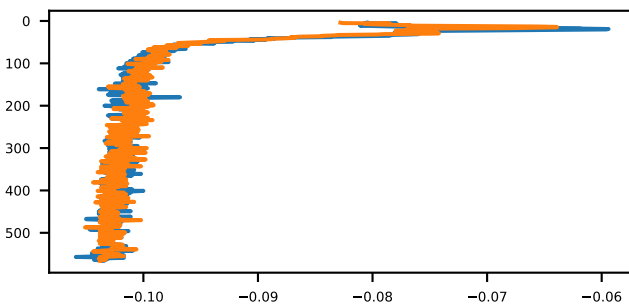
sea water salinity primary sensor [PSU]



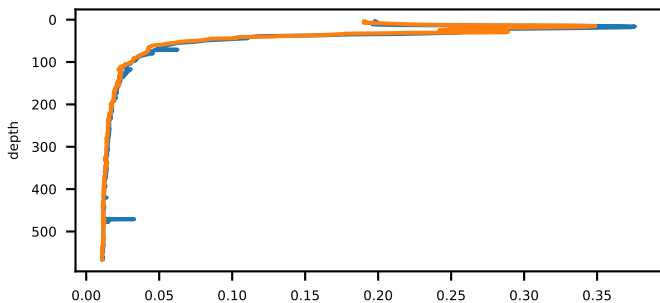
Fluorescence ; indirect measure of pigment concentration [mg m-3]



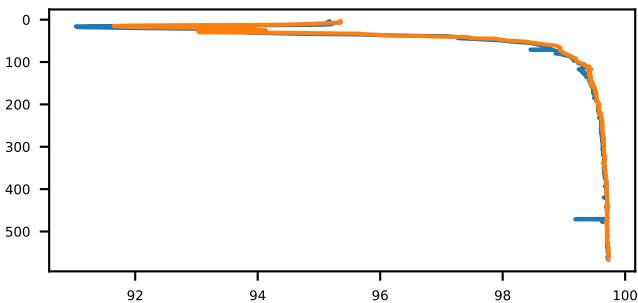
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



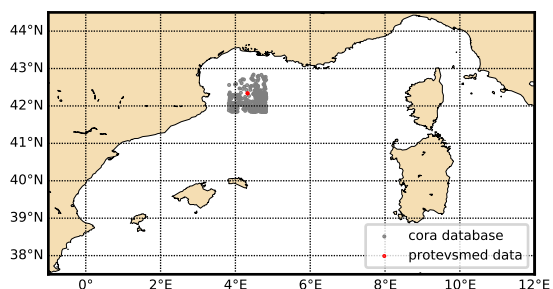
Ligth attenuation measured by WET Labs C-Star [m-1]



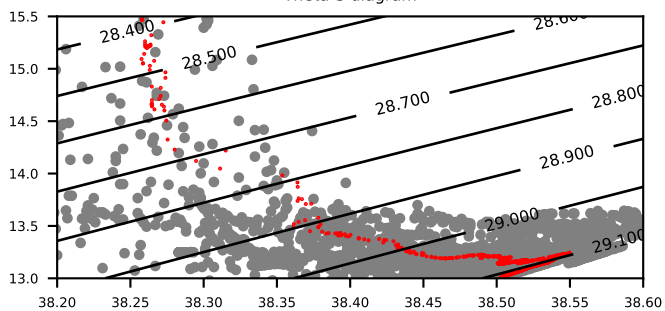
Beam transmission measured by WET Labs C-Star [percent]



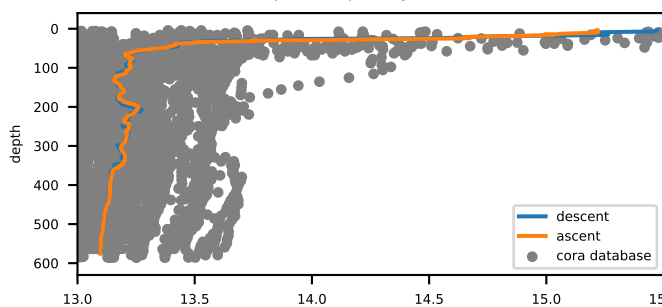
Localization of cast and Cora data



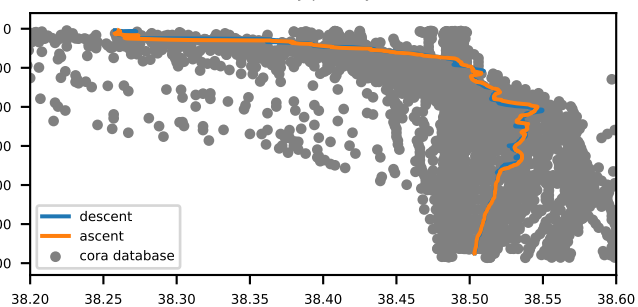
Theta-S diagram



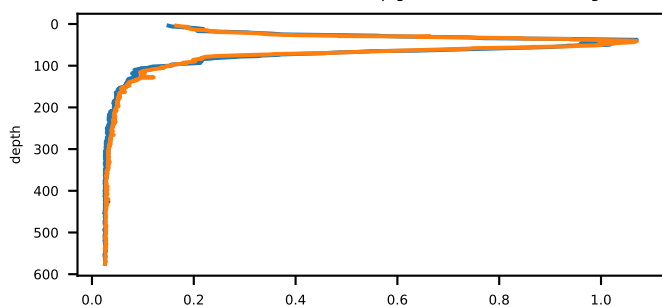
sea water temperature primary sensor [DEG Celsius]



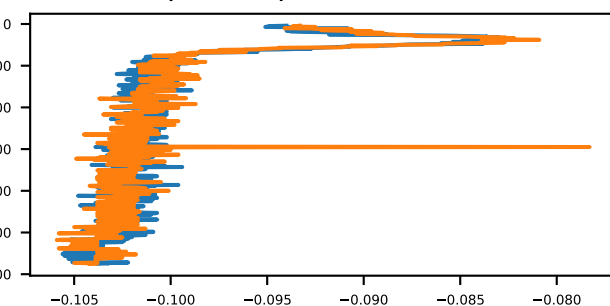
sea water salinity primary sensor [PSU]



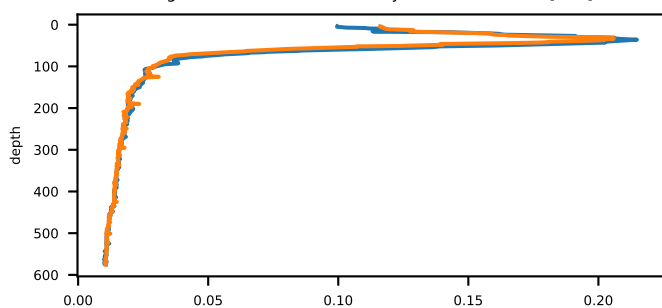
Fluorescence ; indirect measure of pigment concentration [mg m-3]



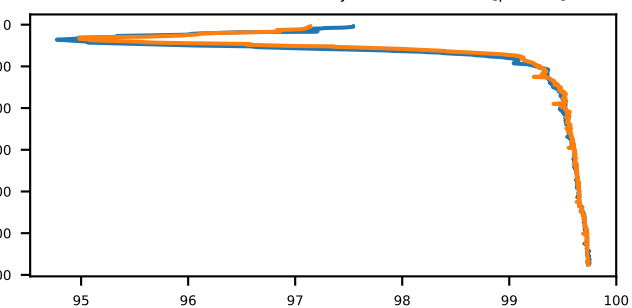
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



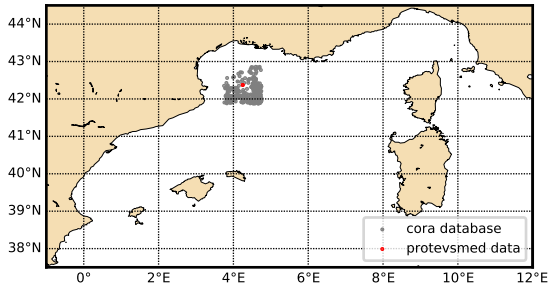
Ligth attenuation measured by WET Labs C-Star [m-1]



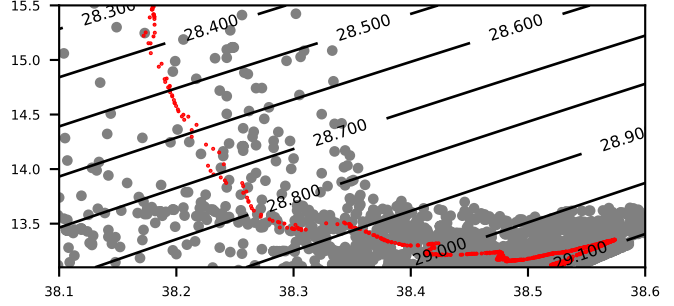
Beam transmission measured by WET Labs C-Star [percent]



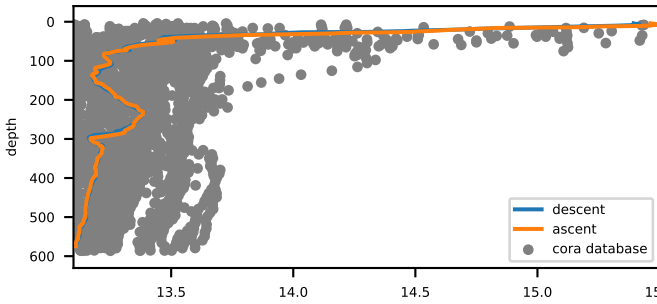
Localization of cast and Cora data



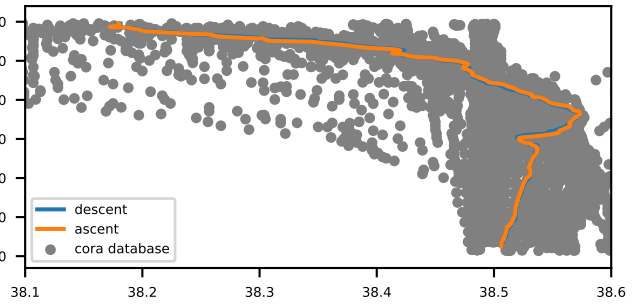
Theta-S diagram



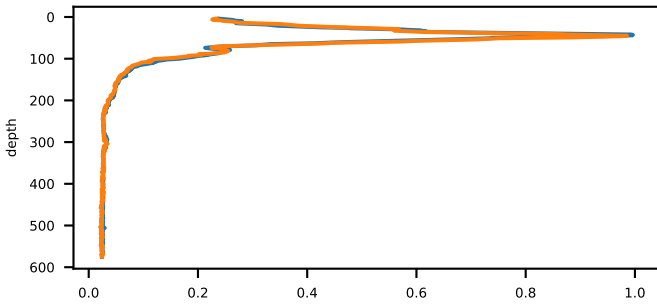
sea water temperature primary sensor [DEG Celsius]



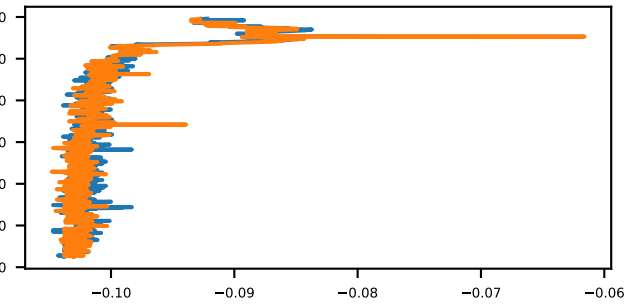
sea water salinity primary sensor [PSU]



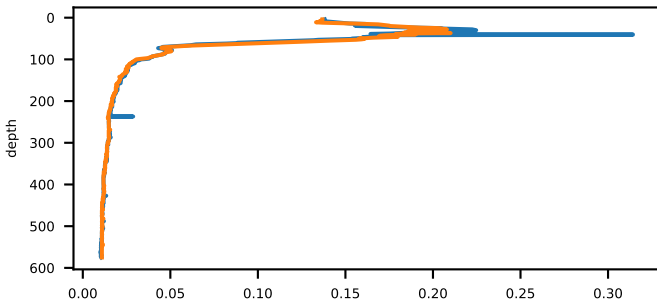
Fluorescence ; indirect measure of pigment concentration [mg m-3]



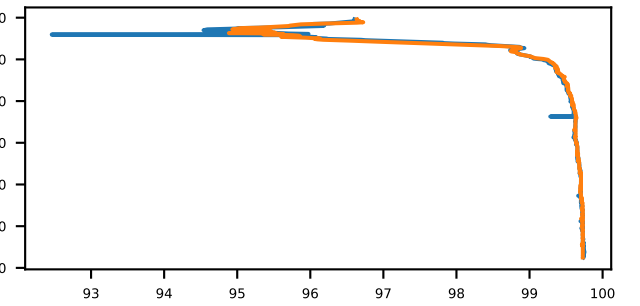
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



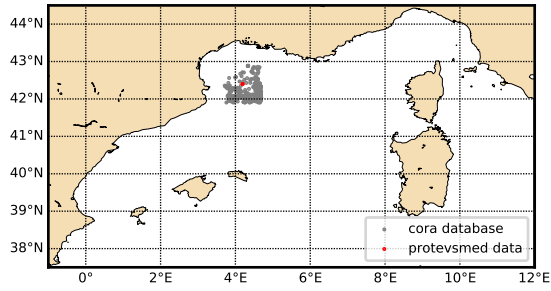
Ligth attenuation measured by WET Labs C-Star [m-1]



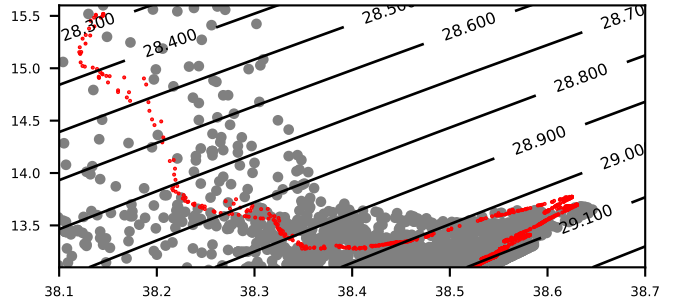
Beam transmission measured by WET Labs C-Star [percent]



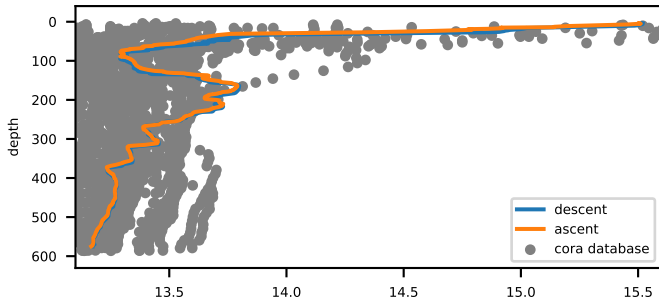
Localization of cast and Cora data



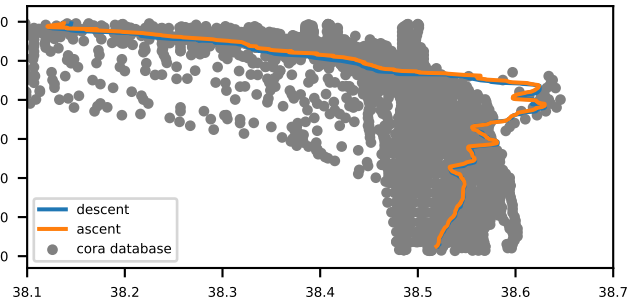
Theta-S diagram



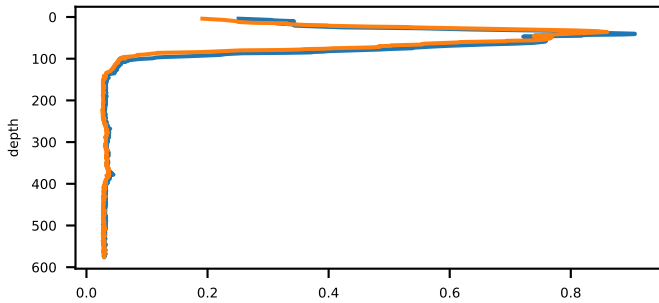
sea water temperature primary sensor [DEG Celsius]



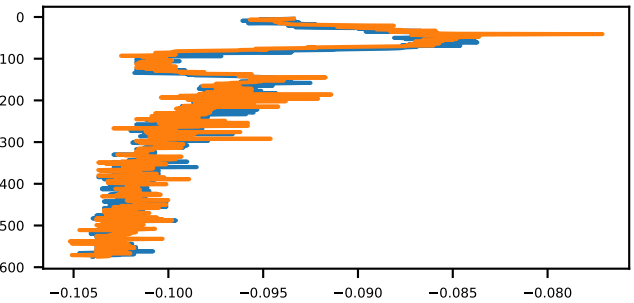
sea water salinity primary sensor [PSU]



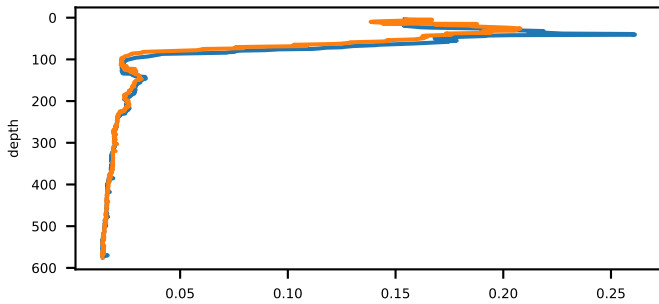
Fluorescence ; indirect measure of pigment concentration [mg m-3]



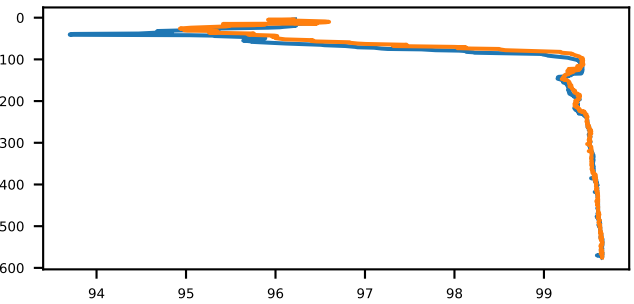
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



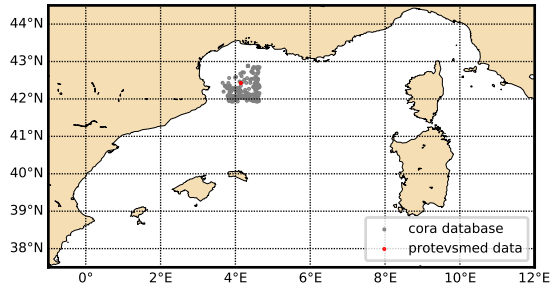
Ligth attenuation measured by WET Labs C-Star [m-1]



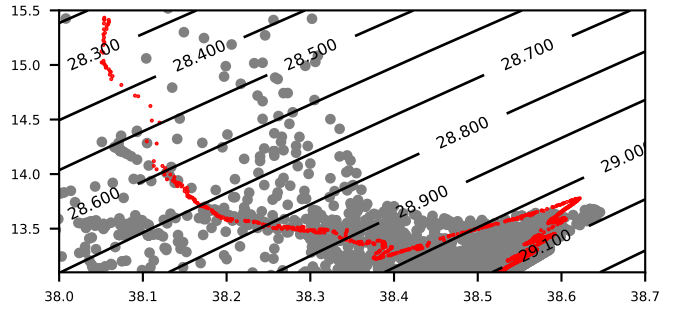
Beam transmission measured by WET Labs C-Star [percent]



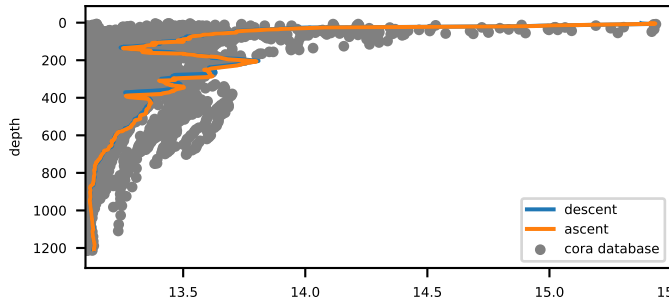
Localization of cast and Cora data



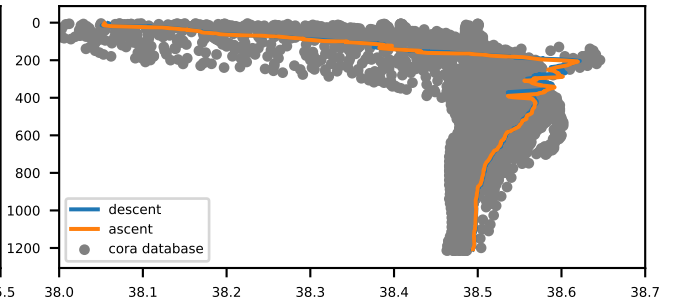
Theta-S diagram



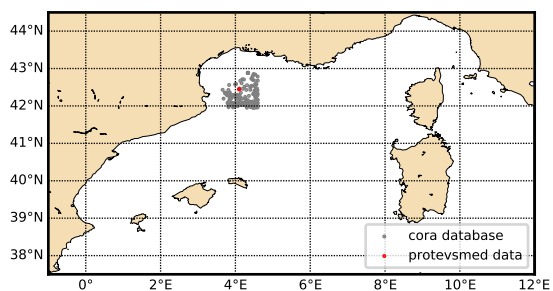
sea water temperature primary sensor [DEG Celsius]



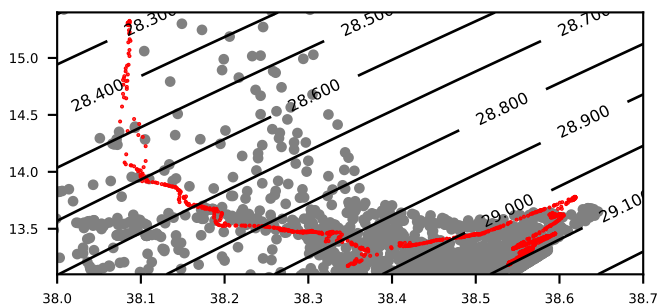
sea water salinity primary sensor [PSU]



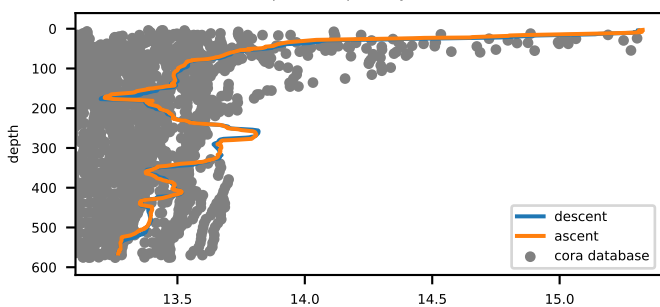
Localization of cast and Cora data



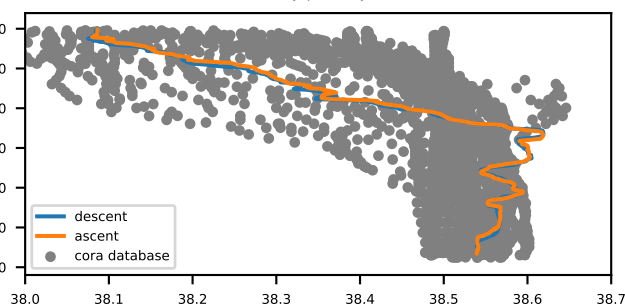
Theta-S diagram



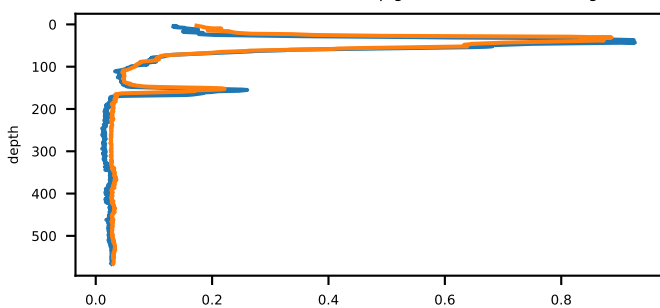
sea water temperature primary sensor [DEG Celsius]



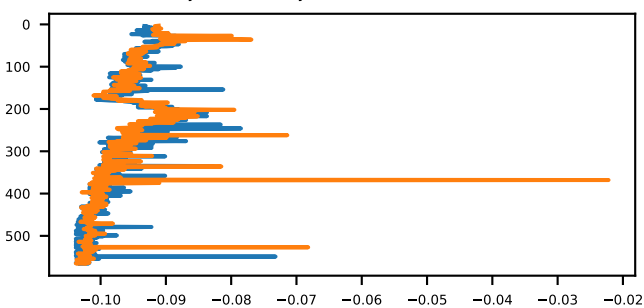
sea water salinity primary sensor [PSU]



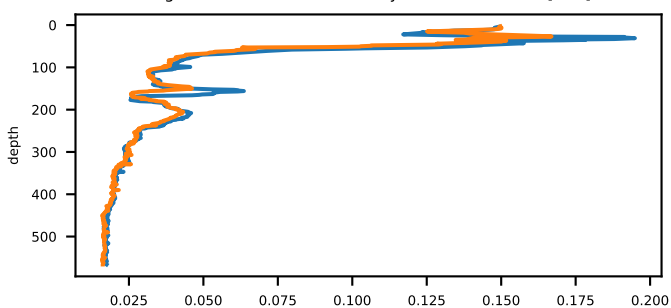
Fluorescence ; indirect measure of pigment concentration [mg m-3]



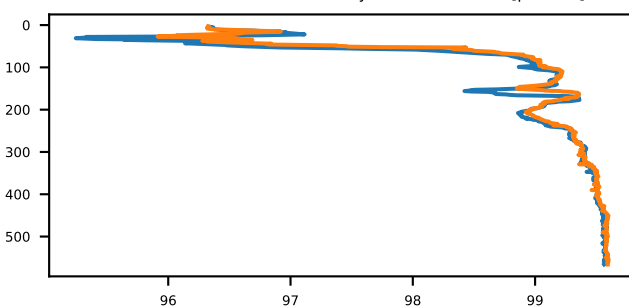
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



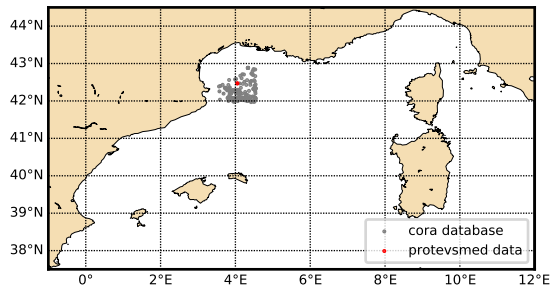
Ligth attenuation measured by WET Labs C-Star [m-1]



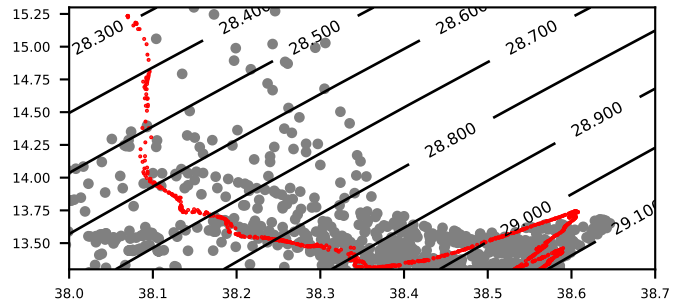
Beam transmission measured by WET Labs C-Star [percent]



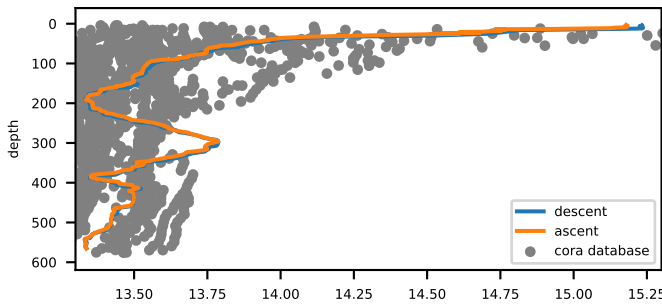
Localization of cast and Cora data



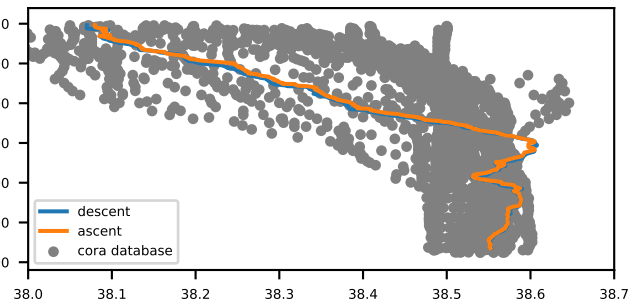
Theta-S diagram



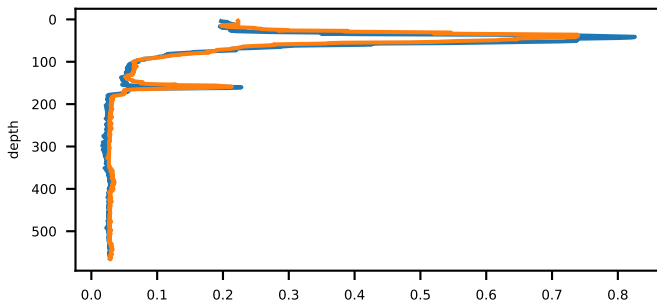
sea water temperature primary sensor [DEG Celsius]



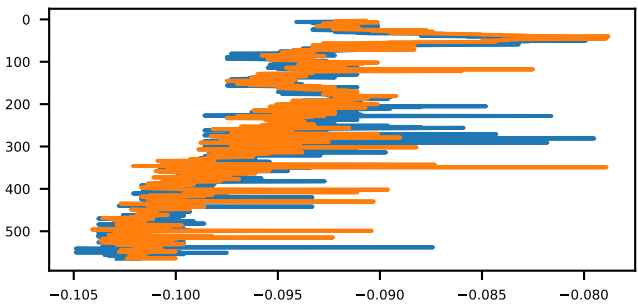
sea water salinity primary sensor [PSU]



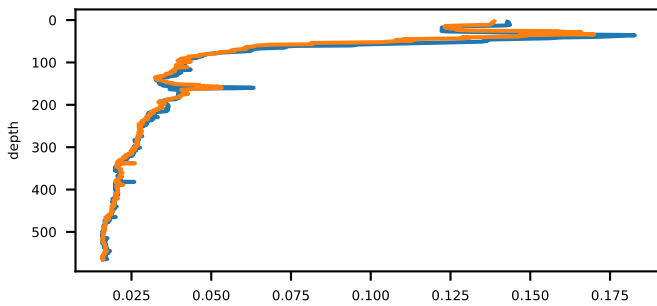
Fluorescence ; indirect measure of pigment concentration [mg m-3]



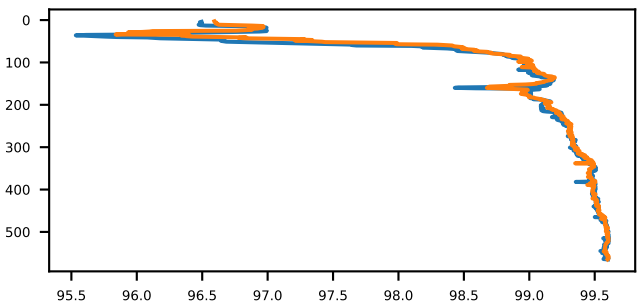
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



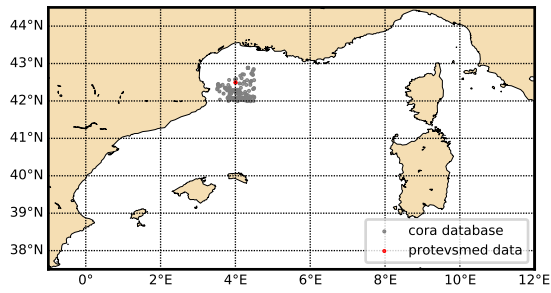
Ligth attenuation measured by WET Labs C-Star [m-1]



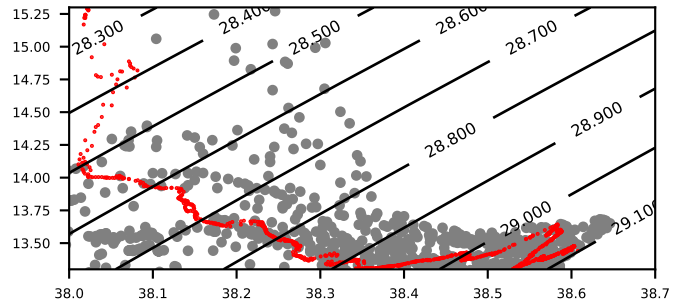
Beam transmission measured by WET Labs C-Star [percent]



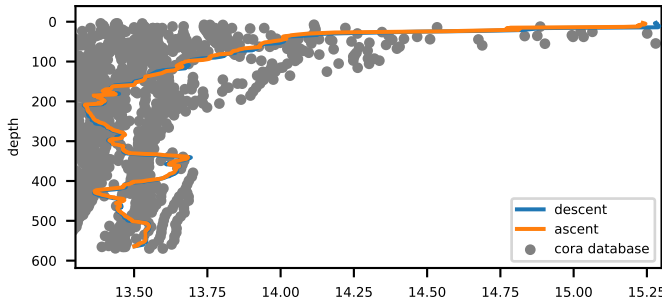
Localization of cast and Cora data



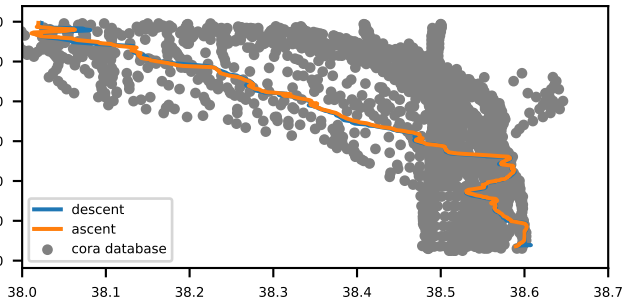
Theta-S diagram



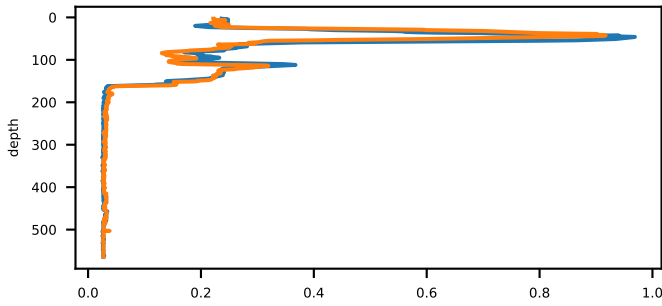
sea water temperature primary sensor [DEG Celsius]



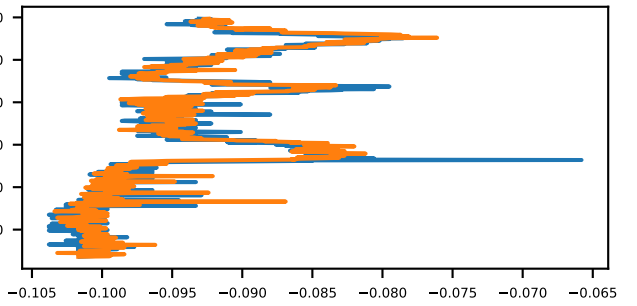
sea water salinity primary sensor [PSU]



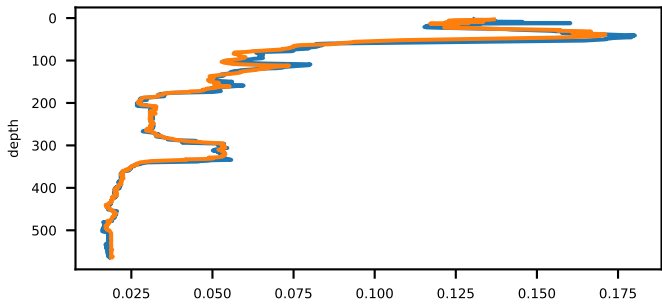
Fluorescence ; indirect measure of pigment concentration [mg m-3]



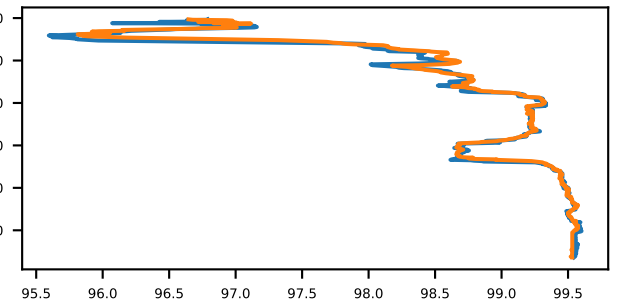
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



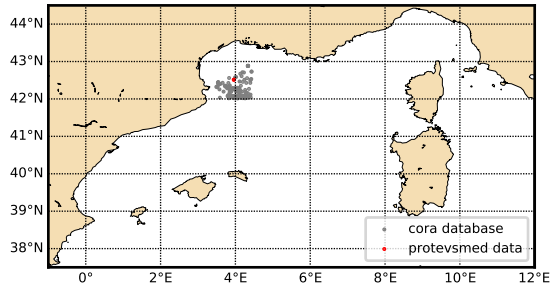
Ligth attenuation measured by WET Labs C-Star [m-1]



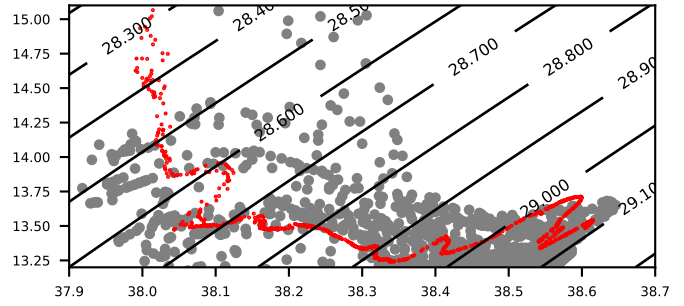
Beam transmission measured by WET Labs C-Star [percent]



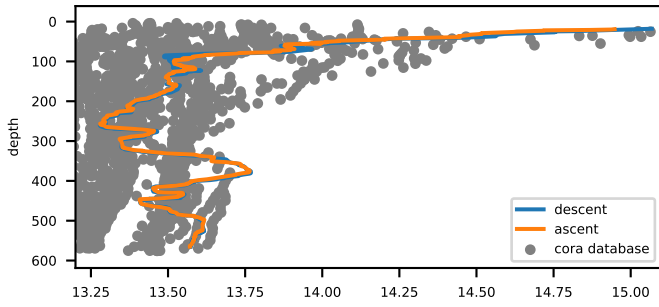
Localization of cast and Cora data



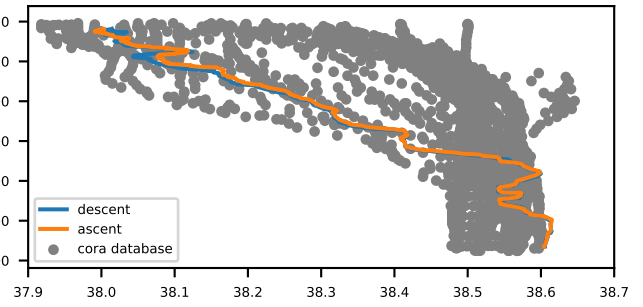
Theta-S diagram



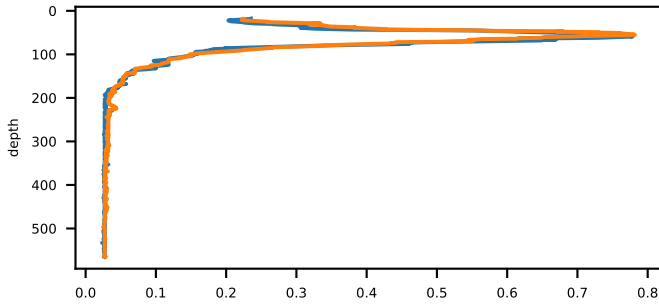
sea water temperature primary sensor [DEG Celsius]



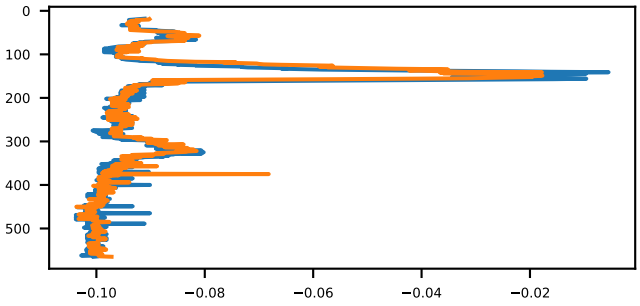
sea water salinity primary sensor [PSU]



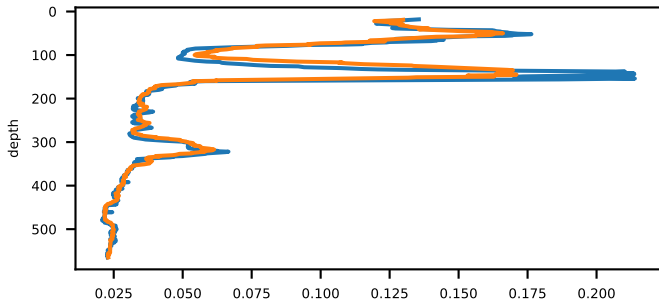
Fluorescence ; indirect measure of pigment concentration [mg m-3]



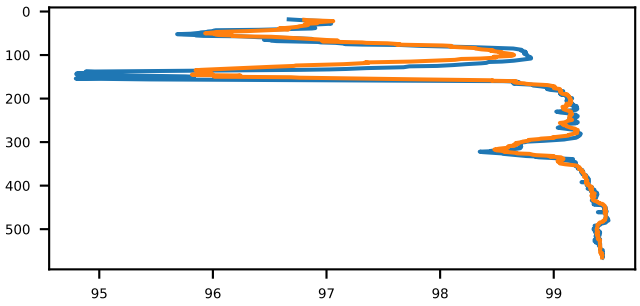
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



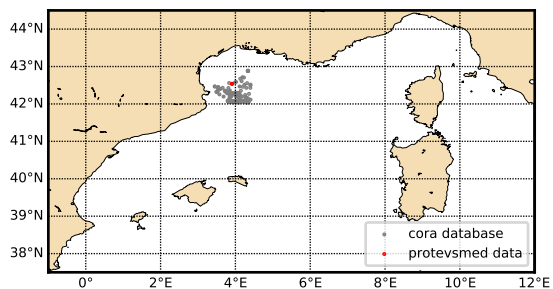
Ligth attenuation measured by WET Labs C-Star [m-1]



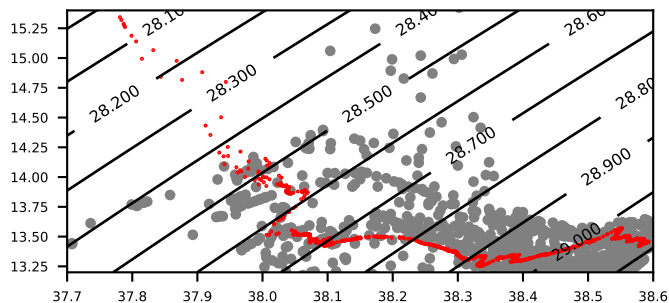
Beam transmission measured by WET Labs C-Star [percent]



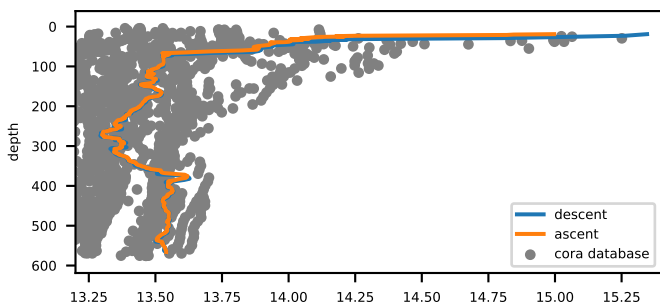
Localization of cast and Cora data



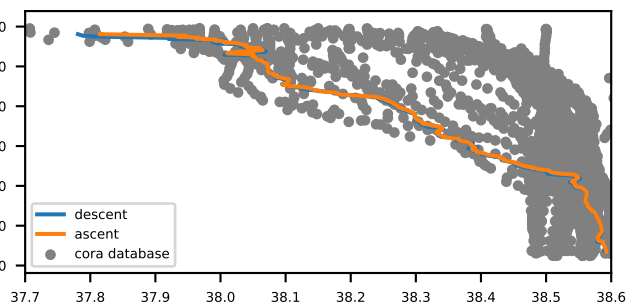
Theta-S diagram



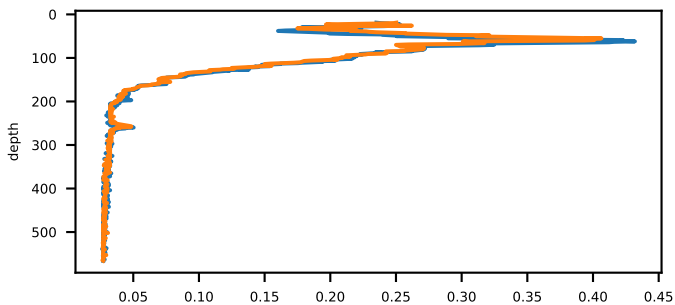
sea water temperature primary sensor [DEG Celsius]



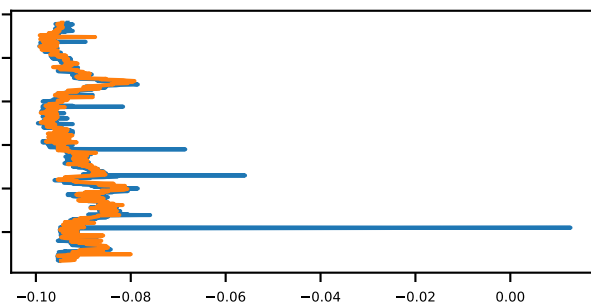
sea water salinity primary sensor [PSU]



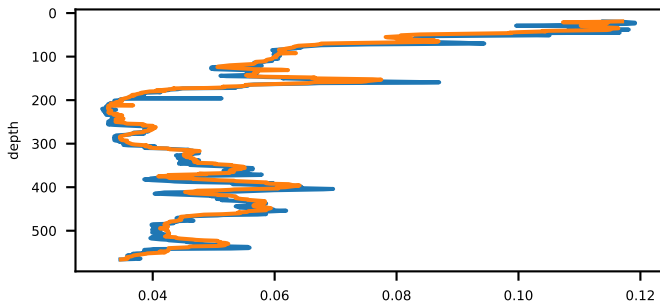
Fluorescence ; indirect measure of pigment concentration [mg m-3]



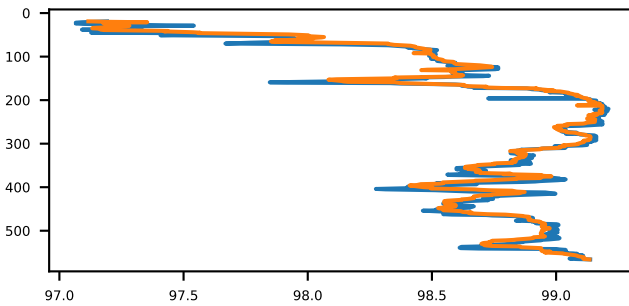
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



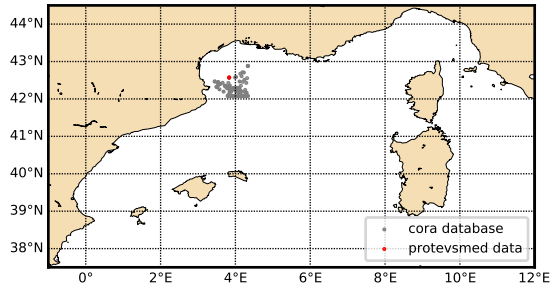
Ligth attenuation measured by WET Labs C-Star [m-1]



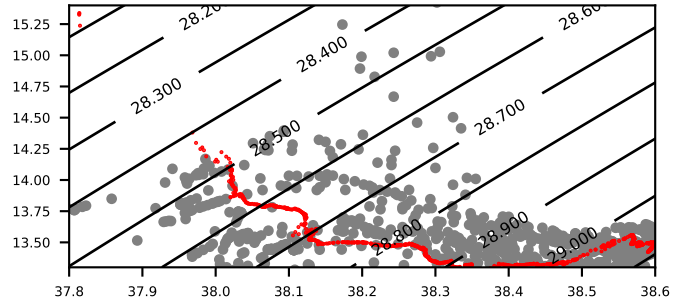
Beam transmission measured by WET Labs C-Star [percent]



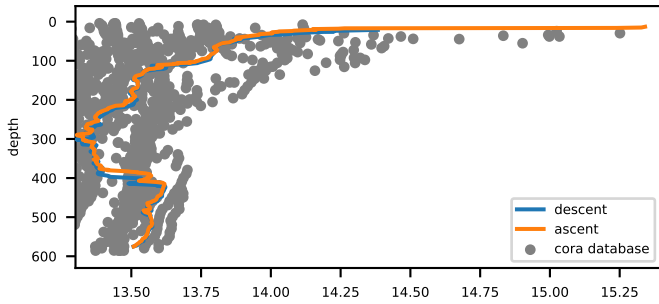
Localization of cast and Cora data



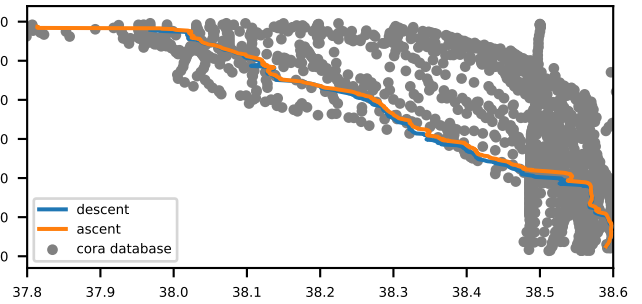
Theta-S diagram



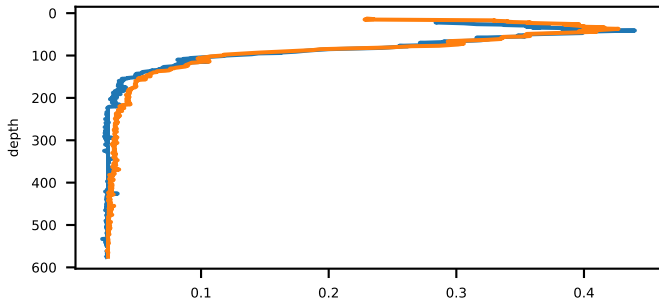
sea water temperature primary sensor [DEG Celsius]



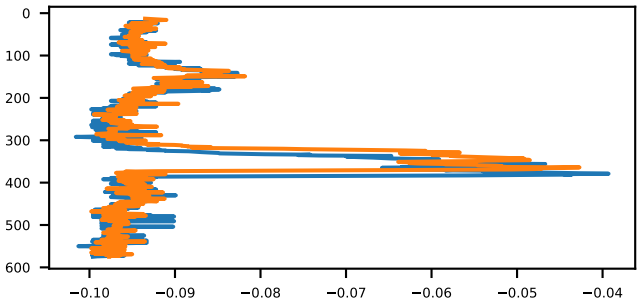
sea water salinity primary sensor [PSU]



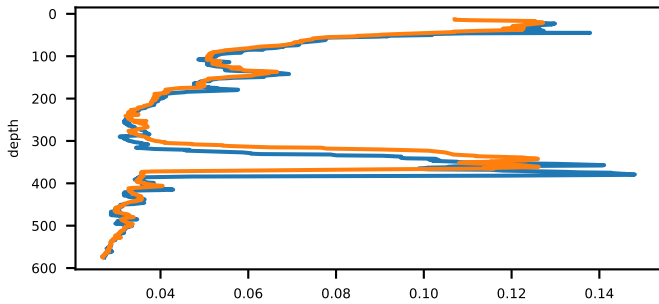
Fluorescence ; indirect measure of pigment concentration [mg m-3]



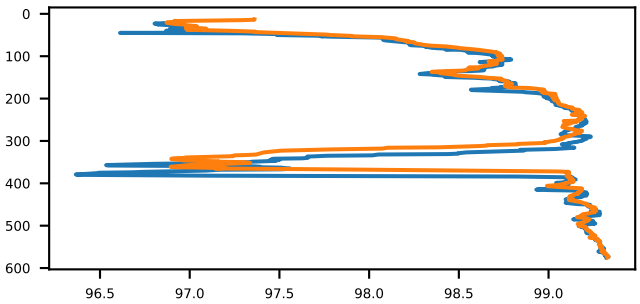
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



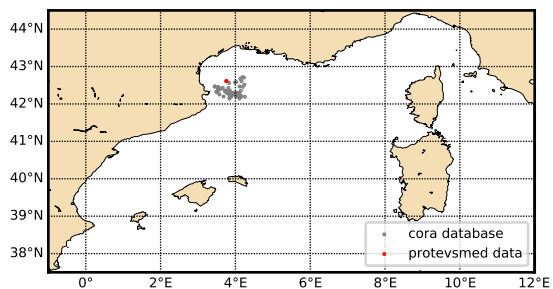
Ligth attenuation measured by WET Labs C-Star [m-1]



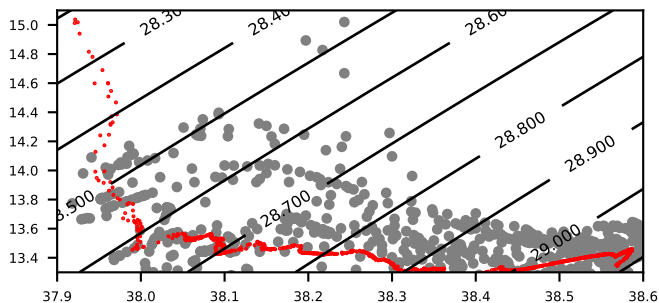
Beam transmission measured by WET Labs C-Star [percent]



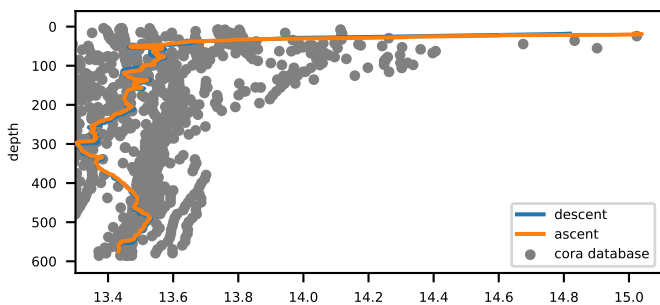
Localization of cast and Cora data



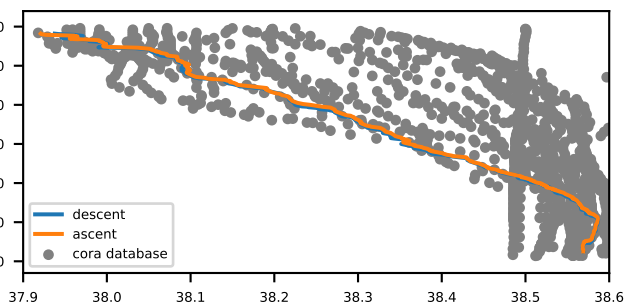
Theta-S diagram



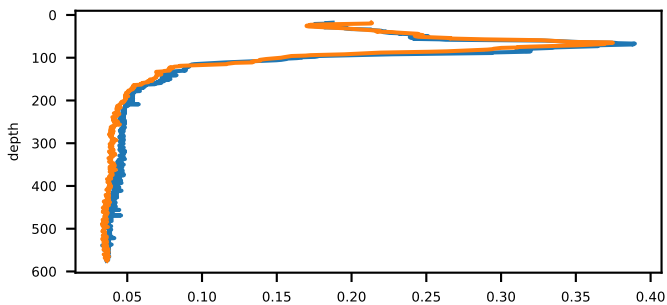
sea water temperature primary sensor [DEG Celsius]



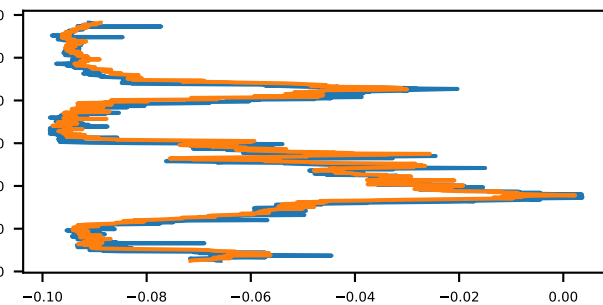
sea water salinity primary sensor [PSU]



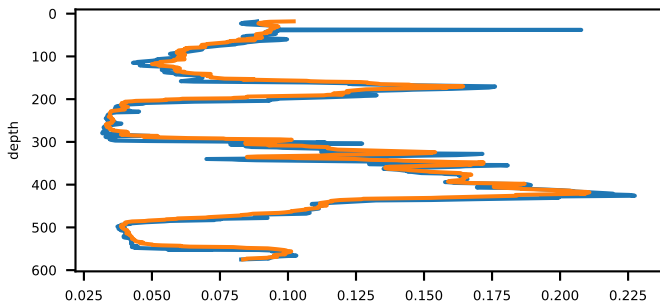
Fluorescence ; indirect measure of pigment concentration [mg m-3]



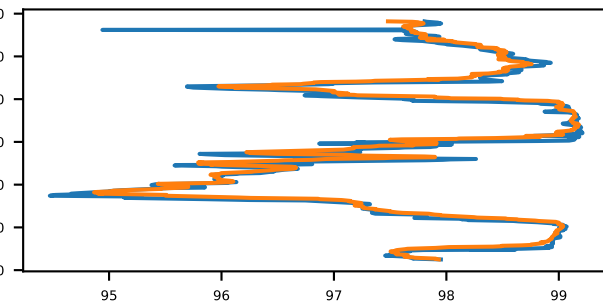
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



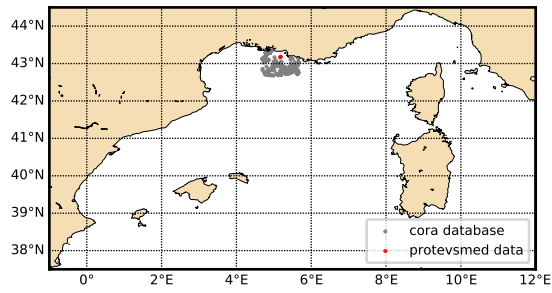
Ligth attenuation measured by WET Labs C-Star [m-1]



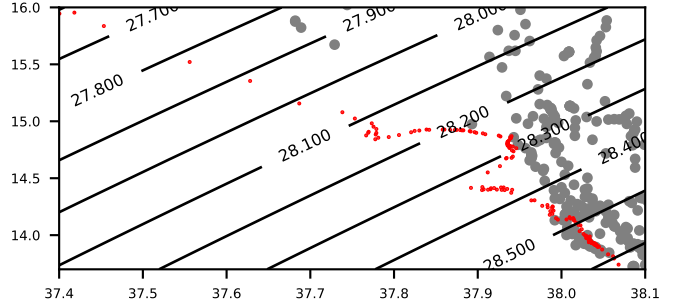
Beam transmission measured by WET Labs C-Star [percent]



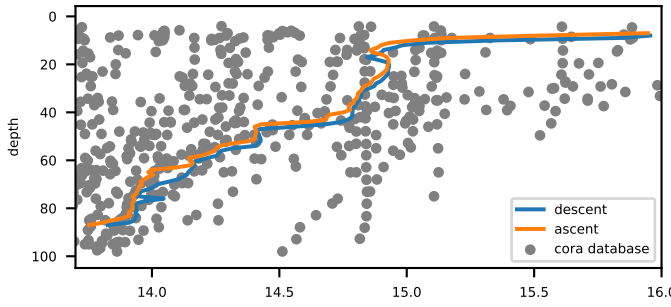
Localization of cast and Cora data



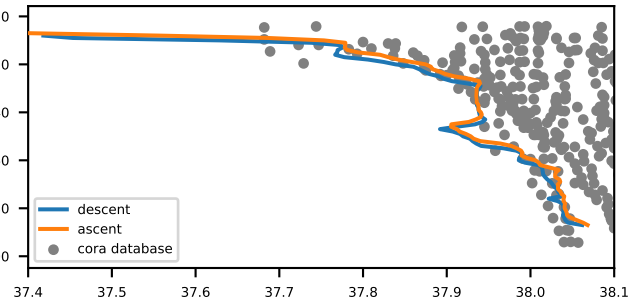
Theta-S diagram



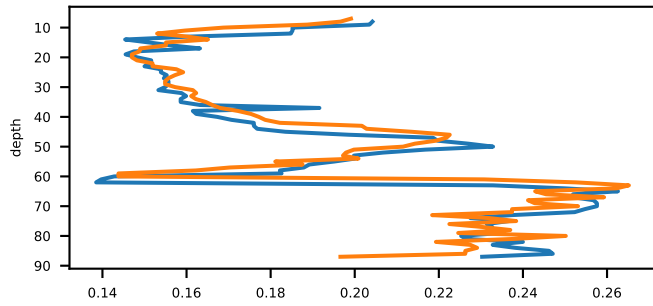
sea water temperature primary sensor [DEG Celsius]



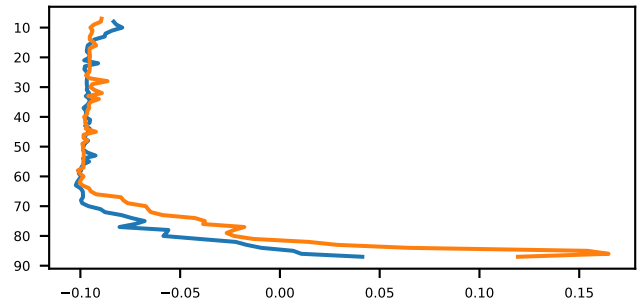
sea water salinity primary sensor [PSU]



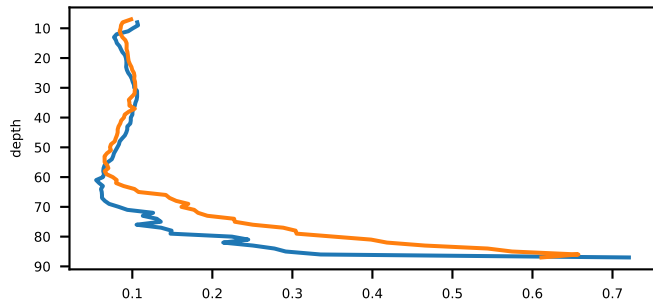
Fluorescence ; indirect measure of pigment concentration [mg m-3]



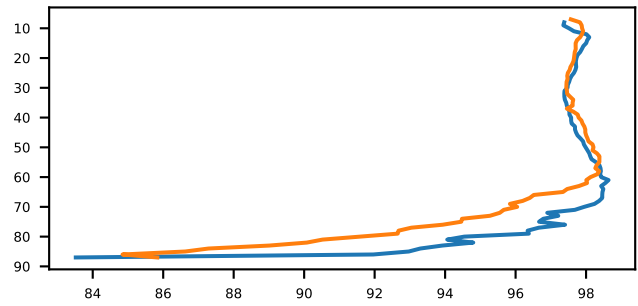
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



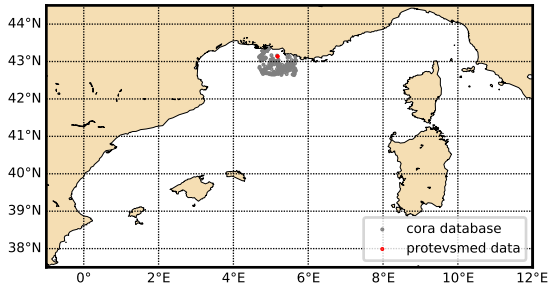
Ligth attenuation measured by WET Labs C-Star [m-1]



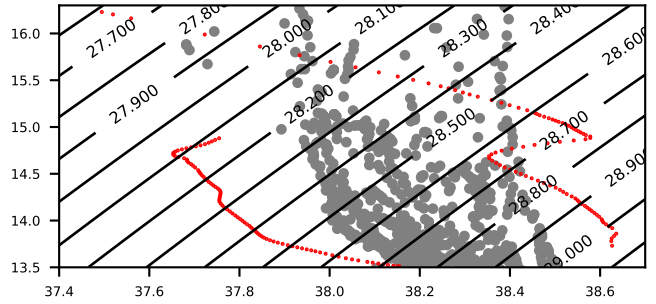
Beam transmission measured by WET Labs C-Star [percent]



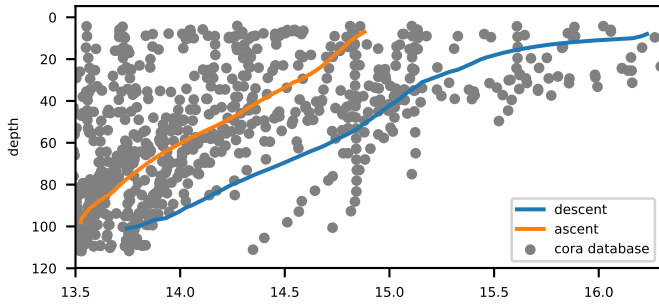
Localization of cast and Cora data



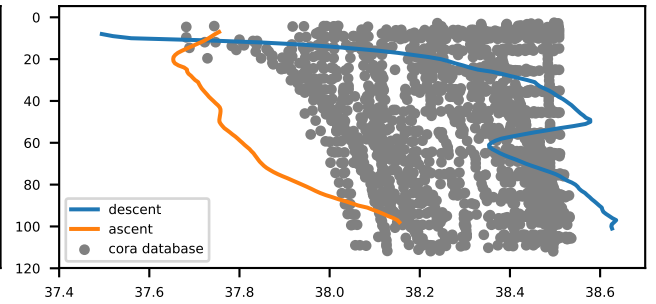
Theta-S diagram



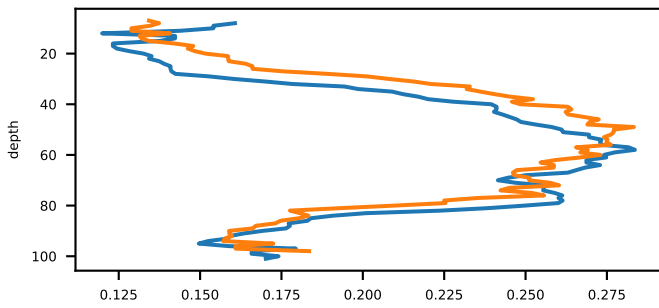
sea water temperature primary sensor [DEG Celsius]



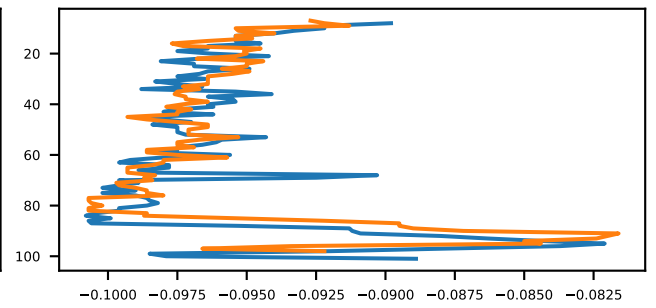
sea water salinity primary sensor [PSU]



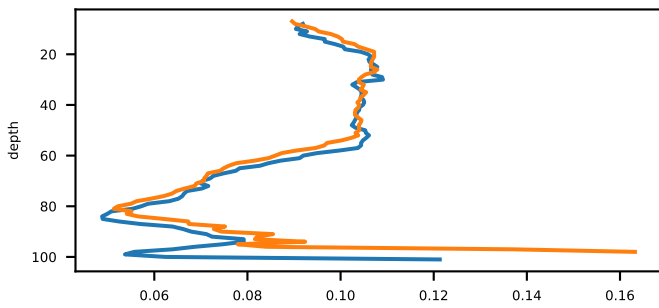
Fluorescence ; indirect measure of pigment concentration [mg m-3]



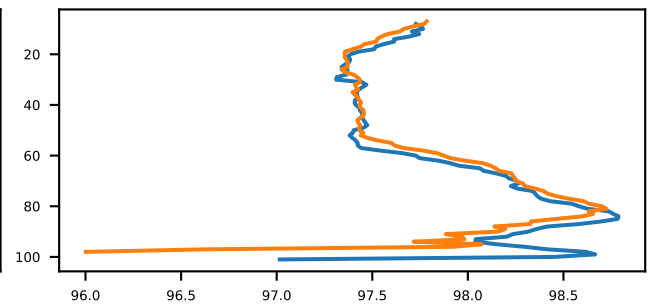
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



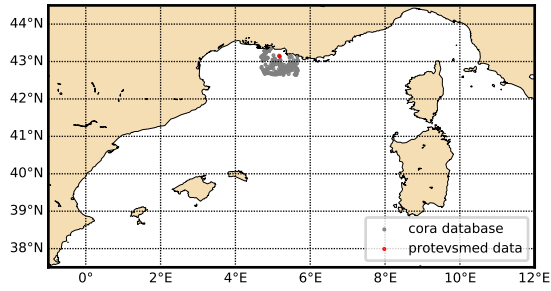
Ligth attenuation measured by WET Labs C-Star [m-1]



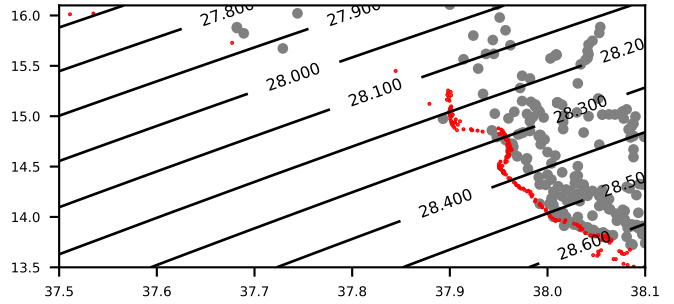
Beam transmission measured by WET Labs C-Star [percent]



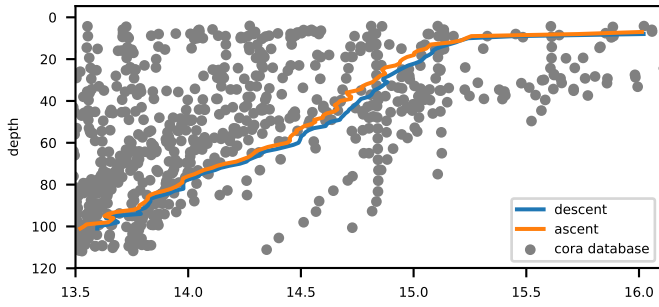
Localization of cast and Cora data



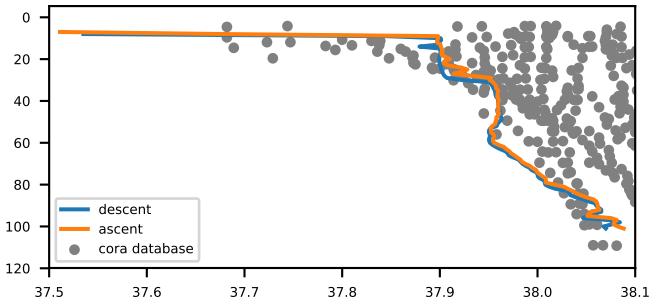
Theta-S diagram



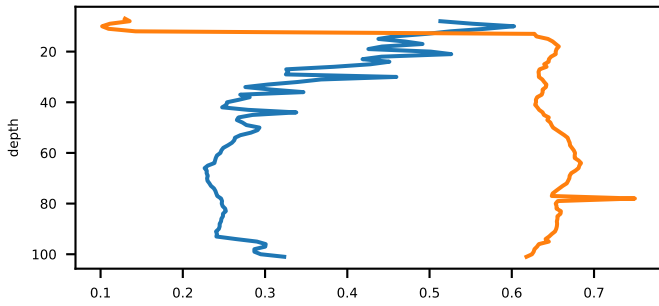
sea water temperature primary sensor [DEG Celsius]



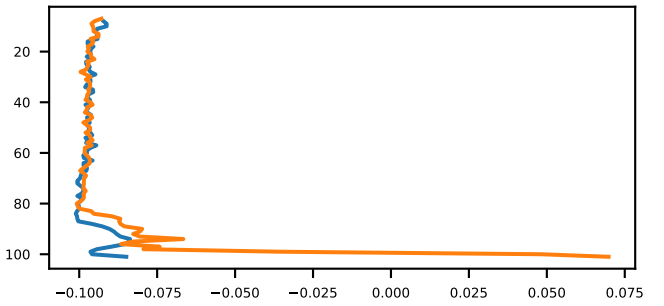
sea water salinity primary sensor [PSU]



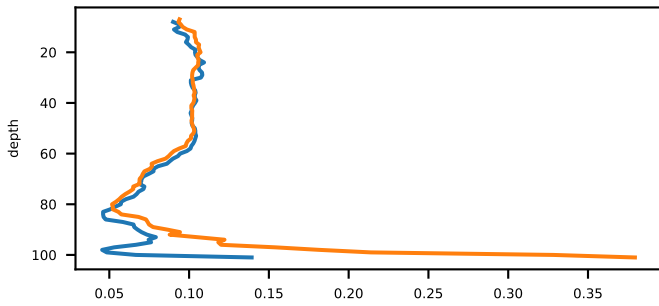
Fluorescence ; indirect measure of pigment concentration [mg m-3]



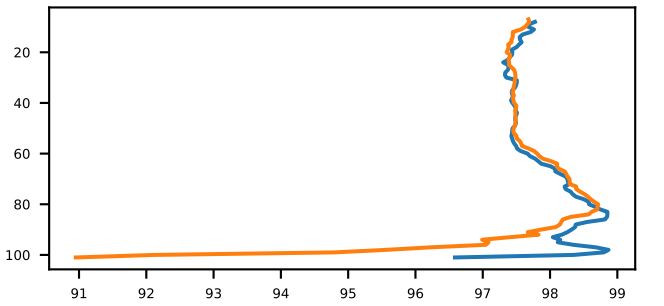
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



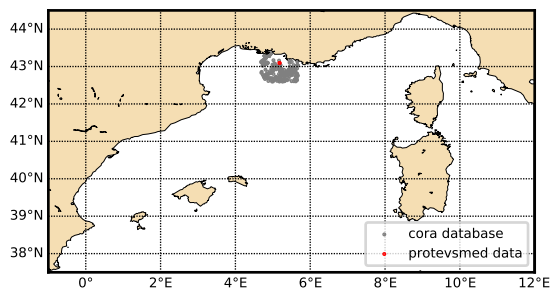
Ligth attenuation measured by WET Labs C-Star [m-1]



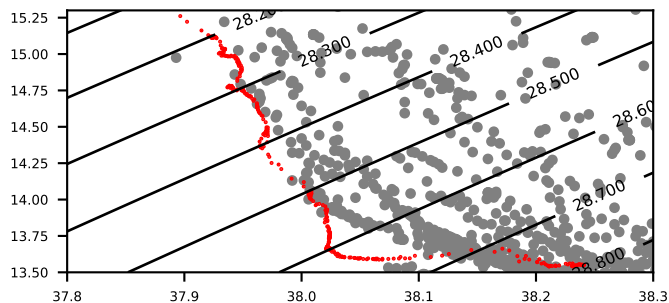
Beam transmission measured by WET Labs C-Star [percent]



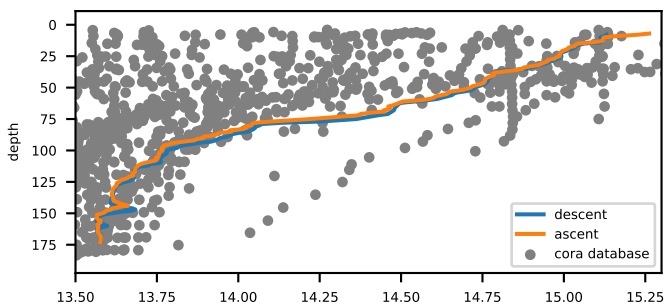
Localization of cast and Cora data



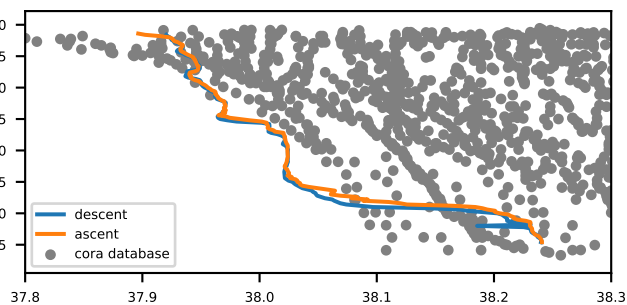
Theta-S diagram



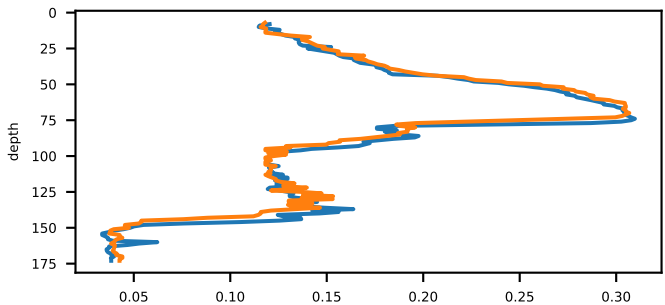
sea water temperature primary sensor [DEG Celsius]



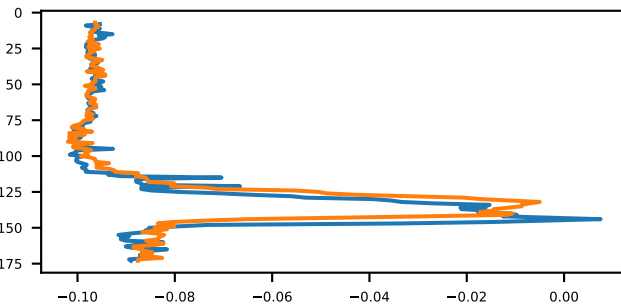
sea water salinity primary sensor [PSU]



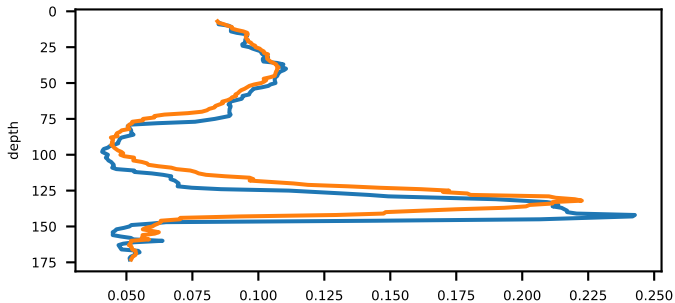
Fluorescence ; indirect measure of pigment concentration [mg m-3]



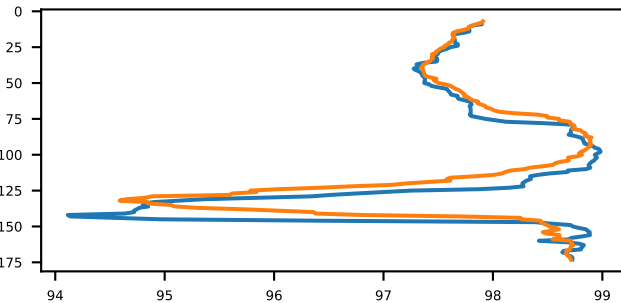
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



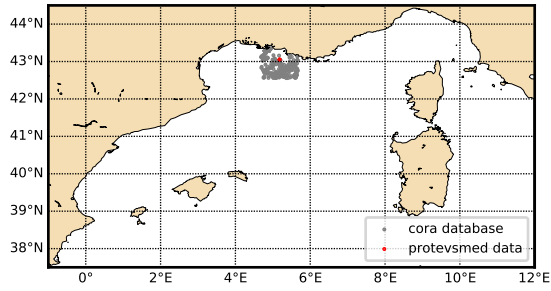
Ligth attenuation measured by WET Labs C-Star [m-1]



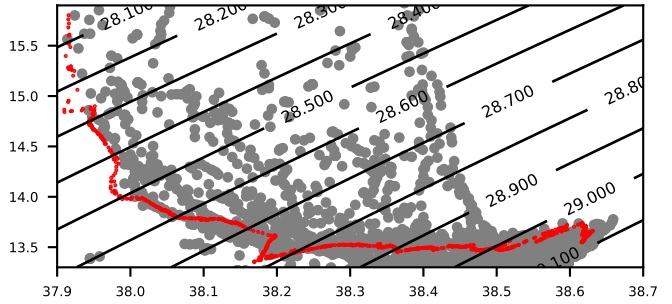
Beam transmission measured by WET Labs C-Star [percent]



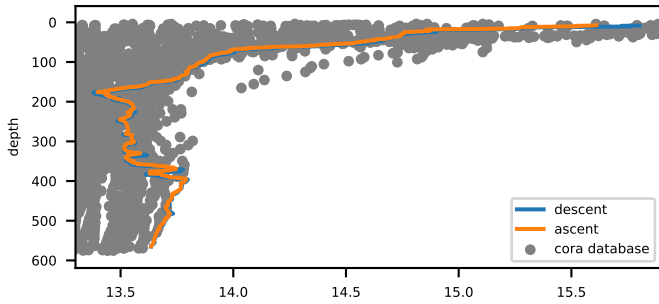
Localization of cast and Cora data



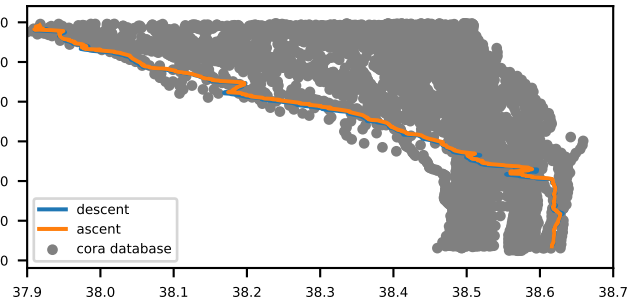
Theta-S diagram



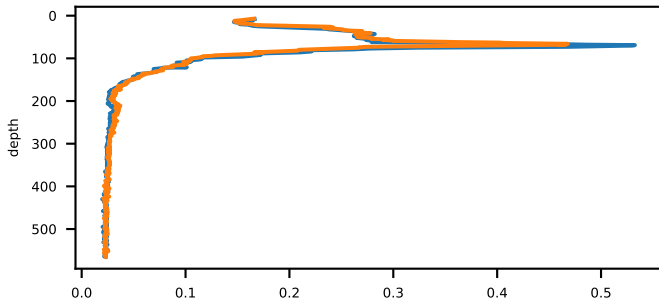
sea water temperature primary sensor [DEG Celsius]



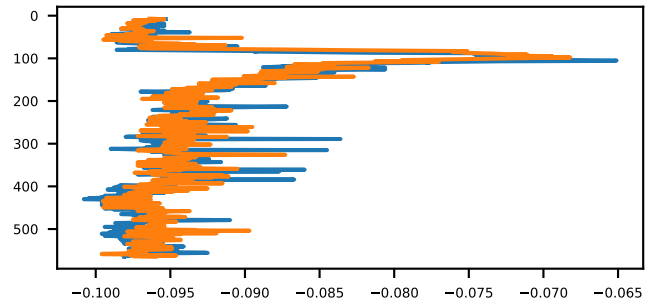
sea water salinity primary sensor [PSU]



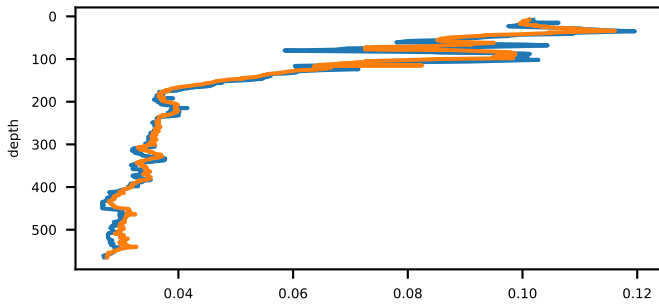
Fluorescence ; indirect measure of pigment concentration [mg m-3]



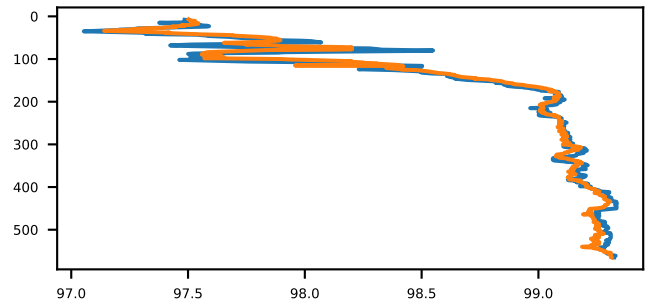
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



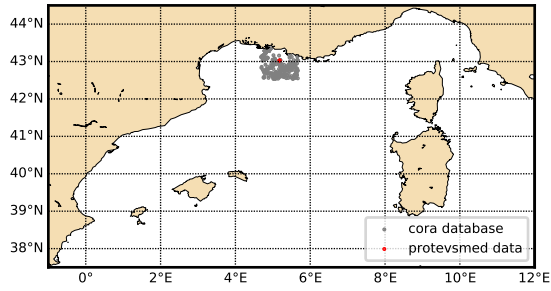
Ligth attenuation measured by WET Labs C-Star [m-1]



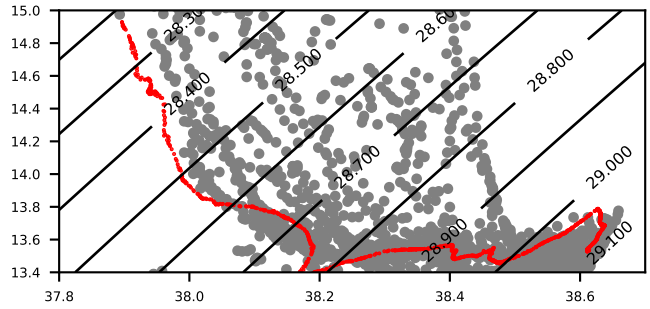
Beam transmission measured by WET Labs C-Star [percent]



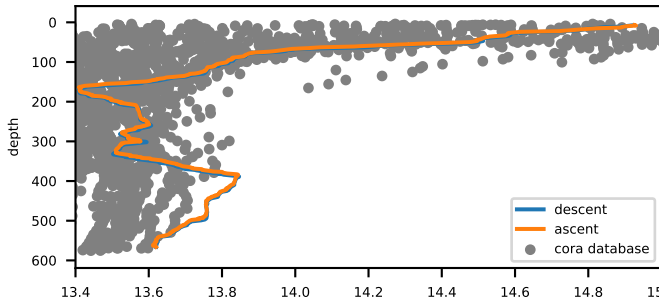
Localization of cast and Cora data



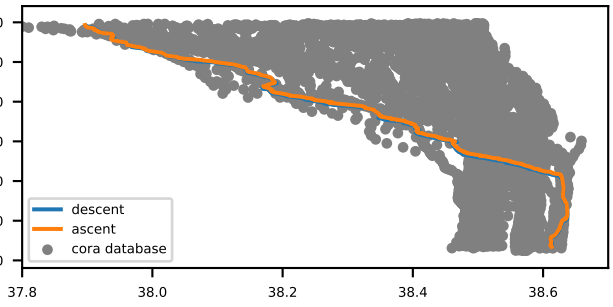
Theta-S diagram



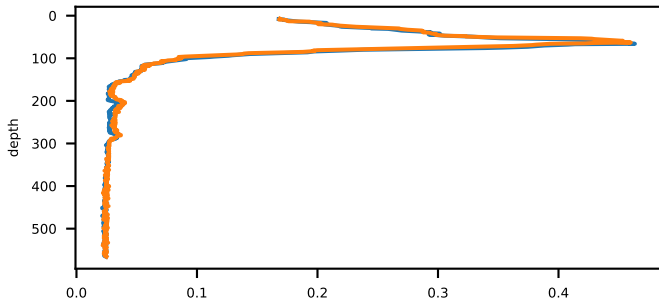
sea water temperature primary sensor [DEG Celsius]



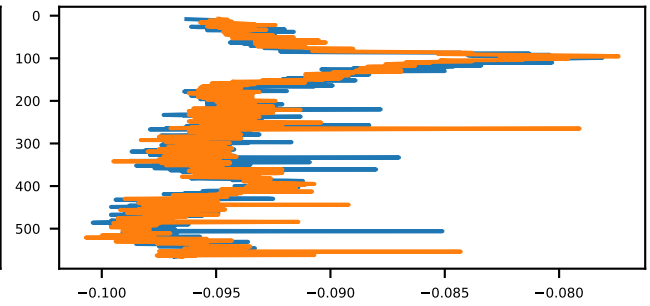
sea water salinity primary sensor [PSU]



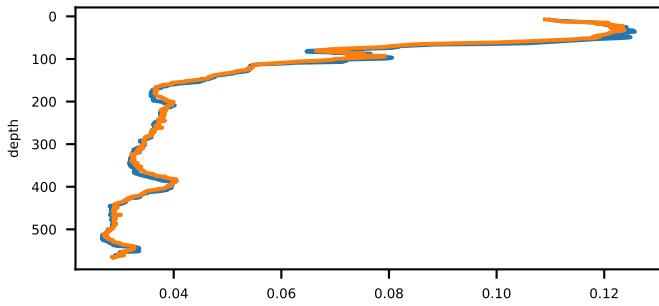
Fluorescence ; indirect measure of pigment concentration [mg m-3]



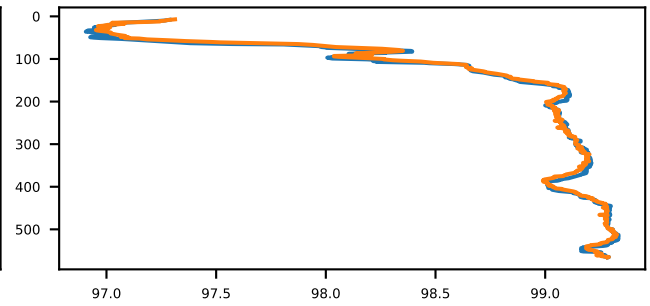
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



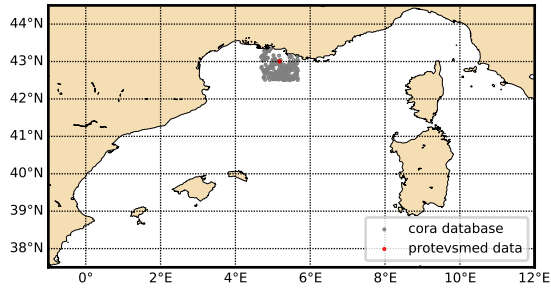
Ligth attenuation measured by WET Labs C-Star [m-1]



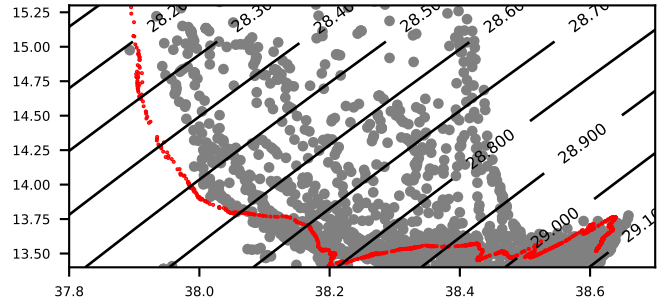
Beam transmission measured by WET Labs C-Star [percent]



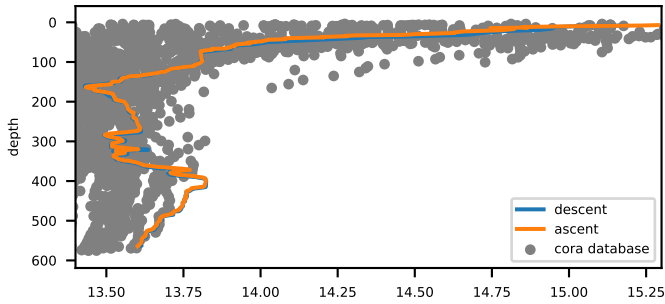
Localization of cast and Cora data



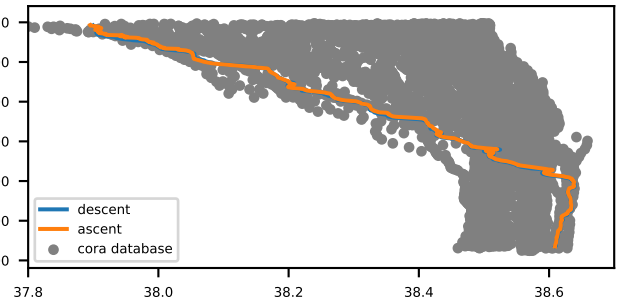
Theta-S diagram



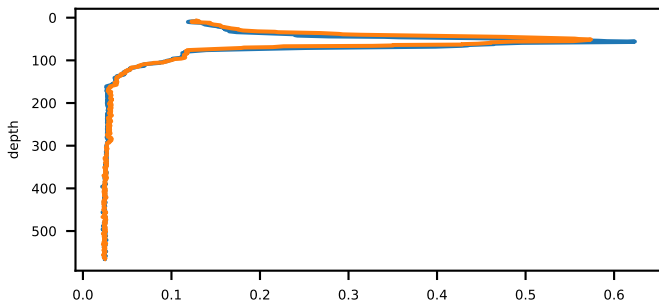
sea water temperature primary sensor [DEG Celsius]



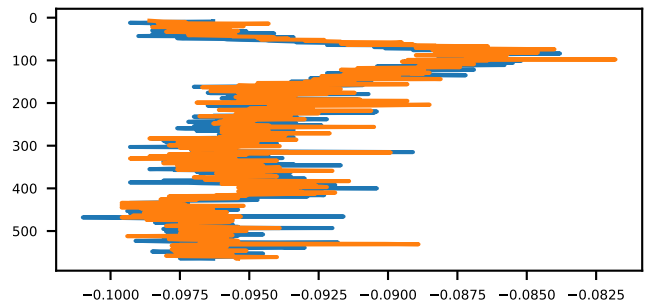
sea water salinity primary sensor [PSU]



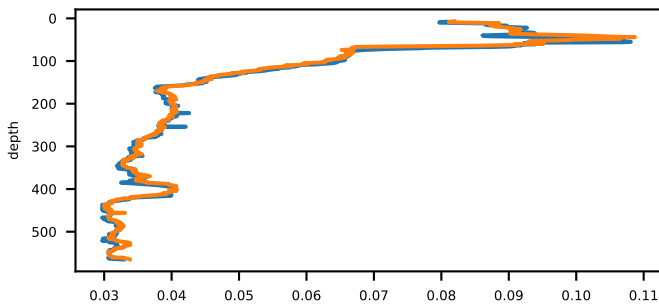
Fluorescence ; indirect measure of pigment concentration [mg m-3]



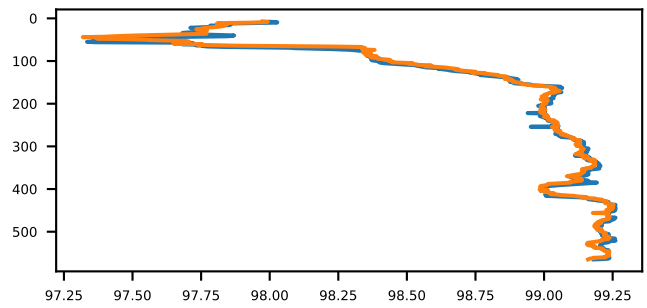
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



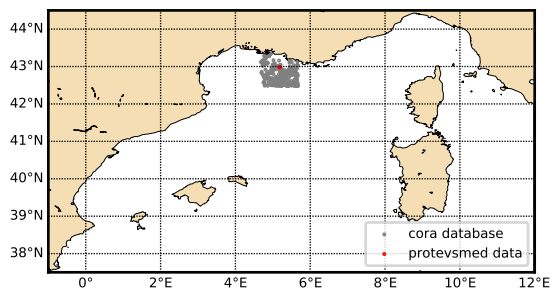
Ligth attenuation measured by WET Labs C-Star [m-1]



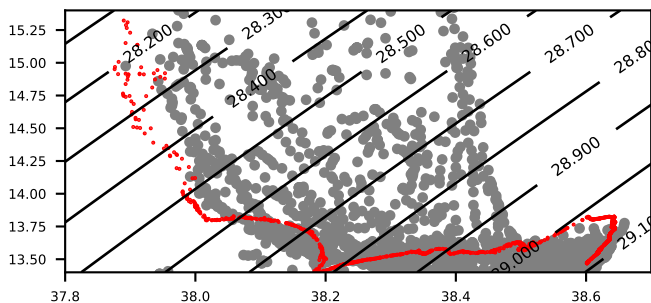
Beam transmission measured by WET Labs C-Star [percent]



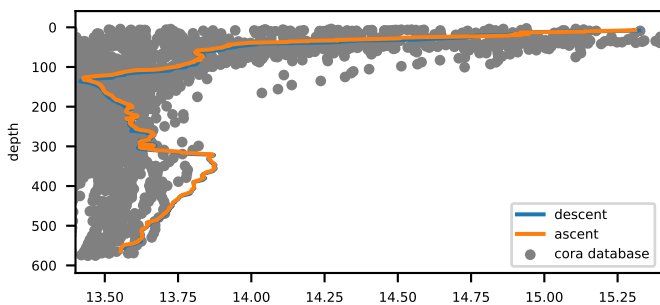
Localization of cast and Cora data



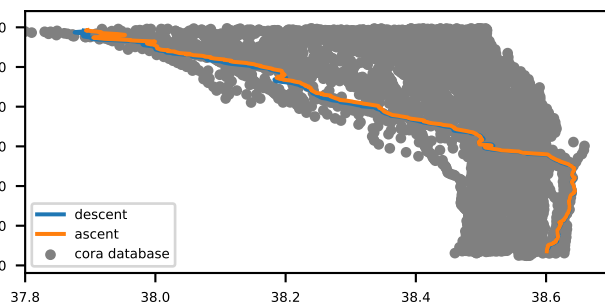
Theta-S diagram



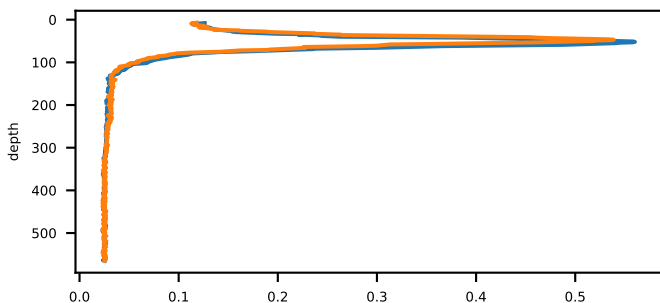
sea water temperature primary sensor [DEG Celsius]



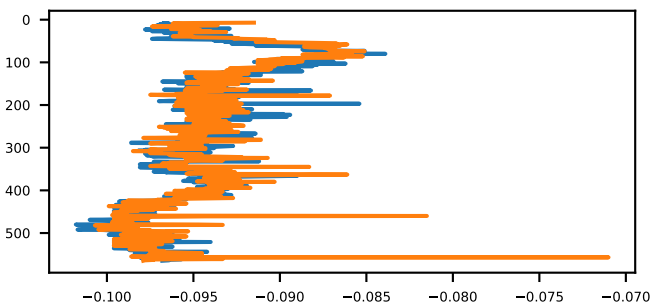
sea water salinity primary sensor [PSU]



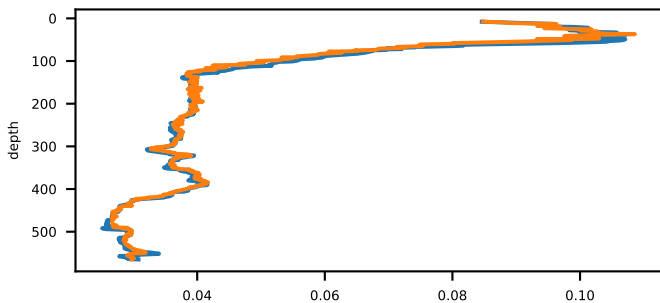
Fluorescence ; indirect measure of pigment concentration [mg m-3]



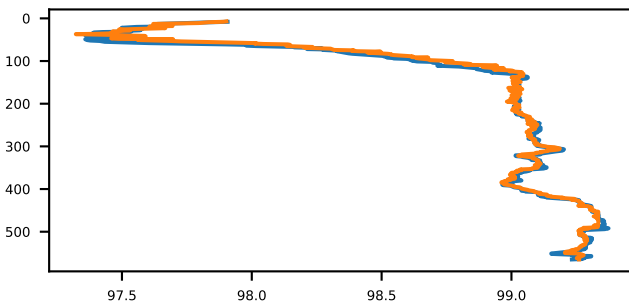
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



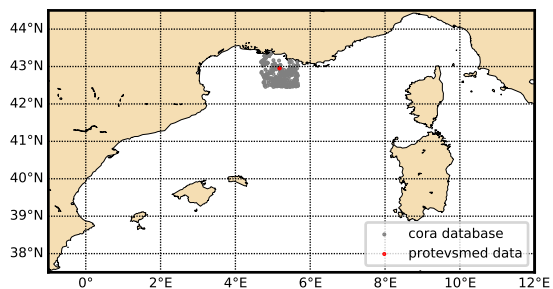
Ligth attenuation measured by WET Labs C-Star [m-1]



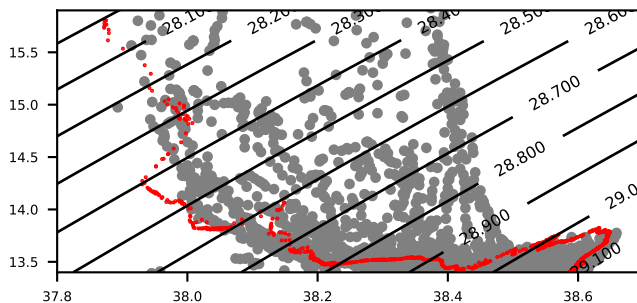
Beam transmission measured by WET Labs C-Star [percent]



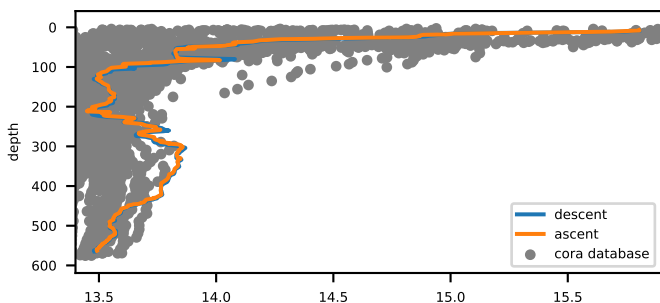
Localization of cast and Cora data



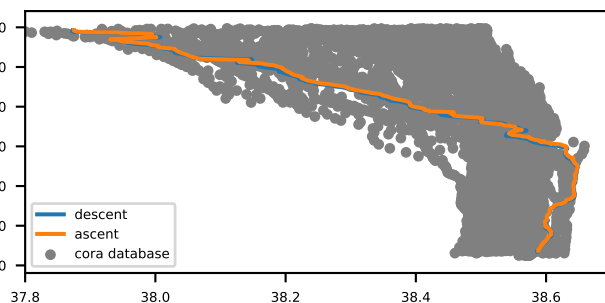
Theta-S diagram



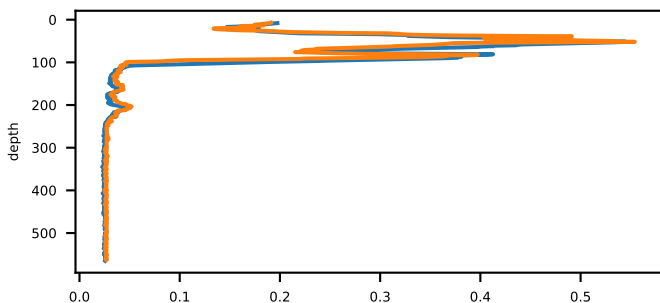
sea water temperature primary sensor [DEG Celsius]



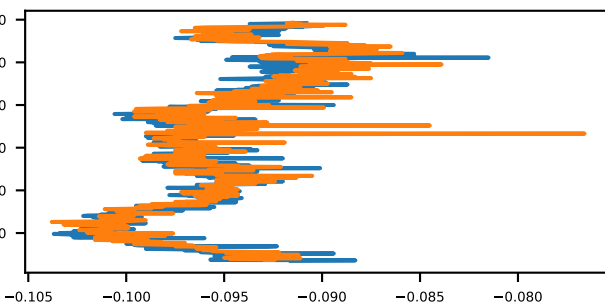
sea water salinity primary sensor [PSU]



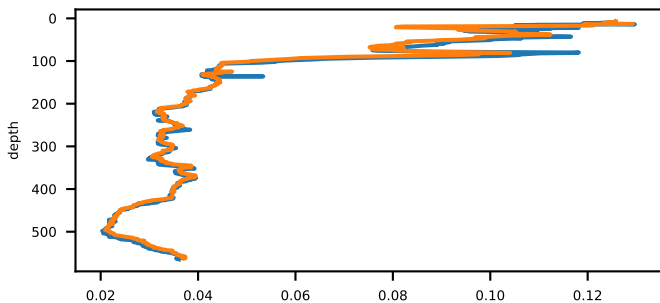
Fluorescence ; indirect measure of pigment concentration [mg m-3]



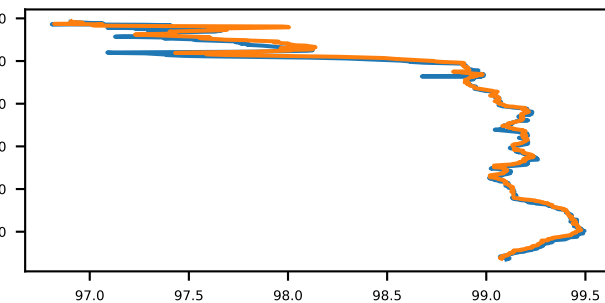
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



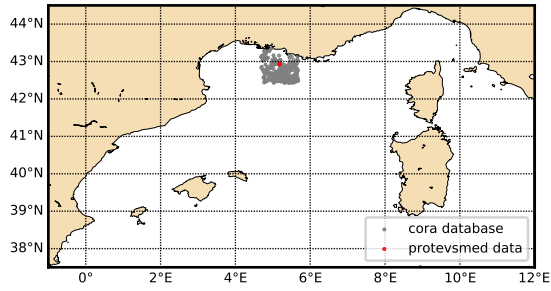
Ligth attenuation measured by WET Labs C-Star [m-1]



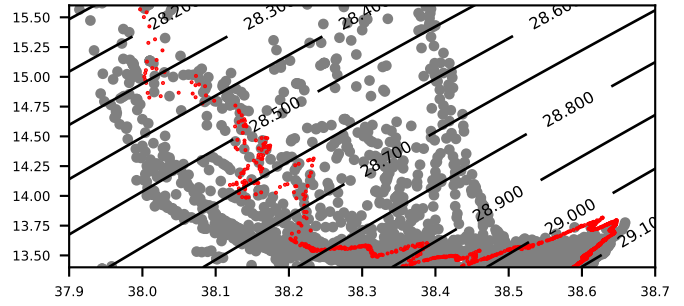
Beam transmission measured by WET Labs C-Star [percent]



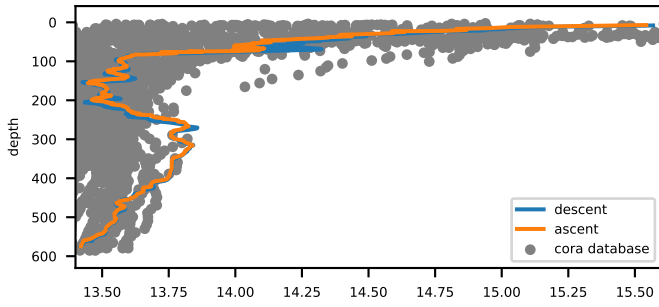
Localization of cast and Cora data



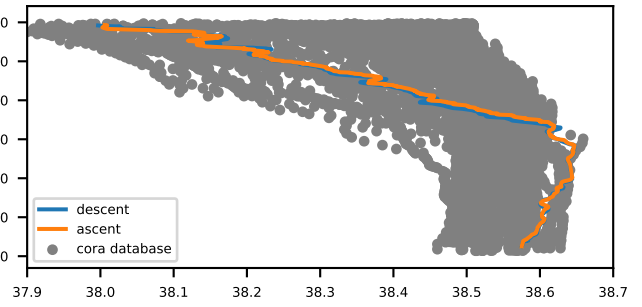
Theta-S diagram



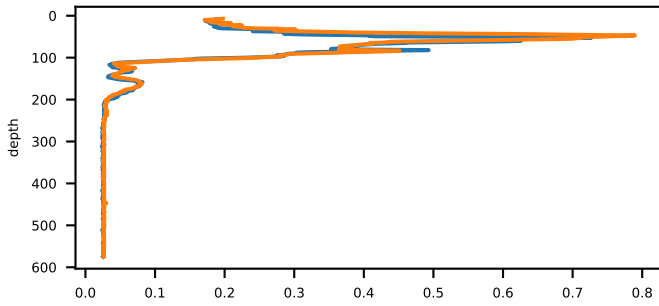
sea water temperature primary sensor [DEG Celsius]



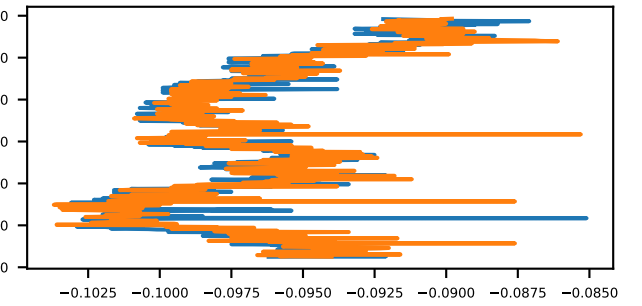
sea water salinity primary sensor [PSU]



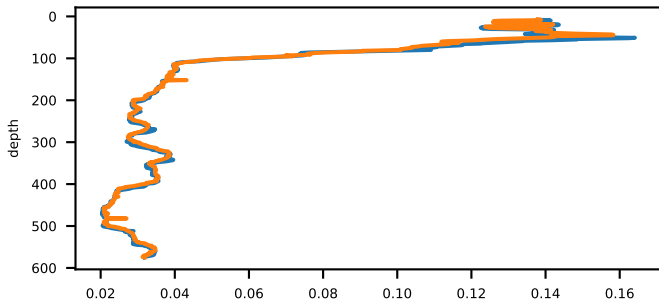
Fluorescence ; indirect measure of pigment concentration [mg m-3]



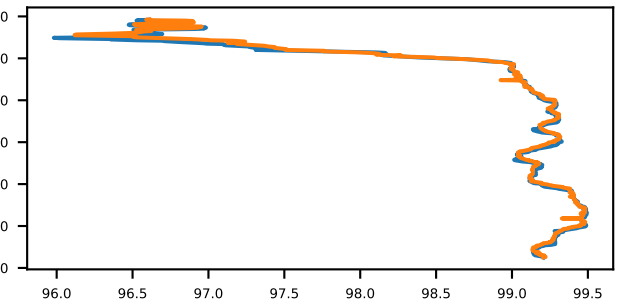
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



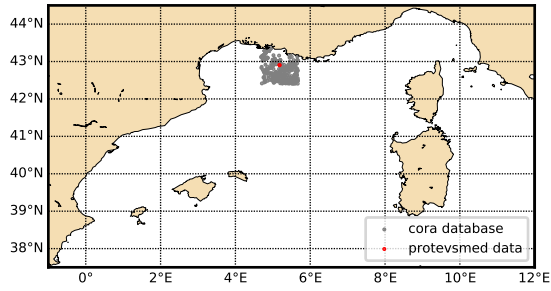
Ligth attenuation measured by WET Labs C-Star [m-1]



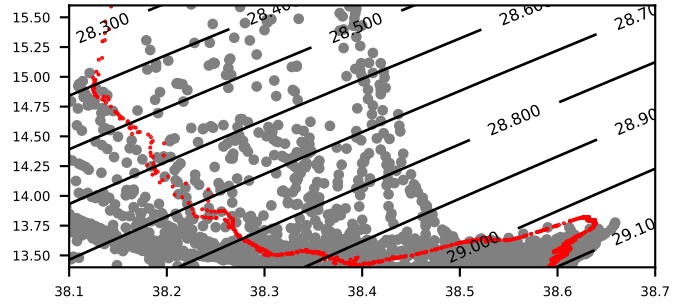
Beam transmission measured by WET Labs C-Star [percent]



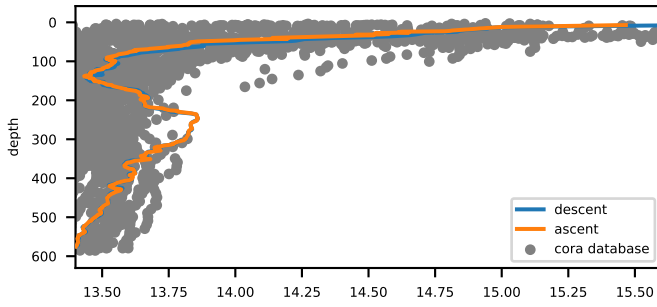
Localization of cast and Cora data



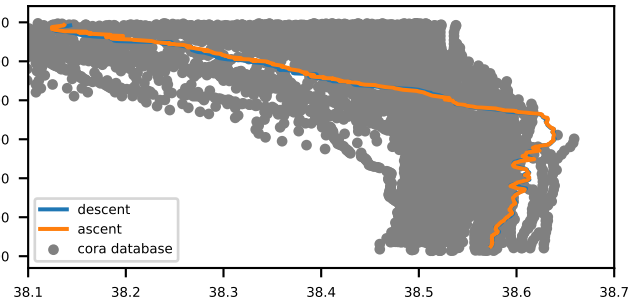
Theta-S diagram



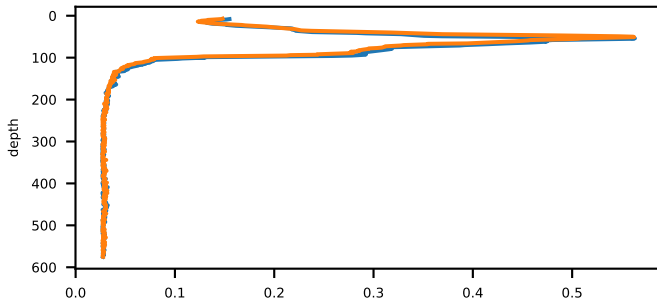
sea water temperature primary sensor [DEG Celsius]



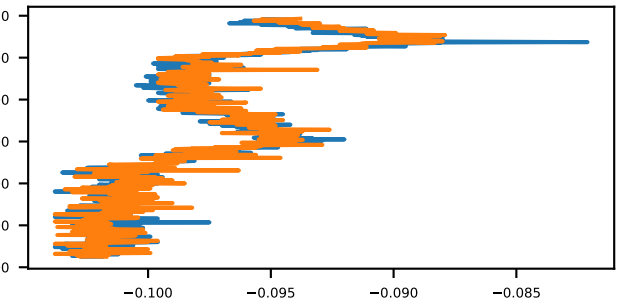
sea water salinity primary sensor [PSU]



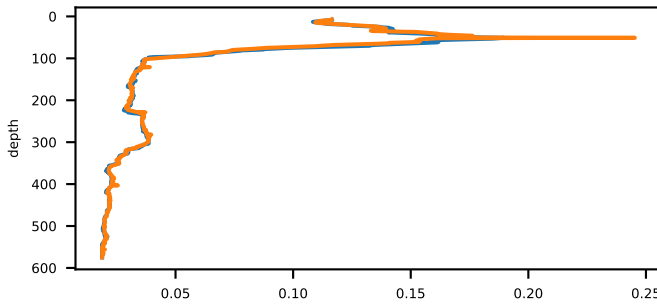
Fluorescence ; indirect measure of pigment concentration [mg m-3]



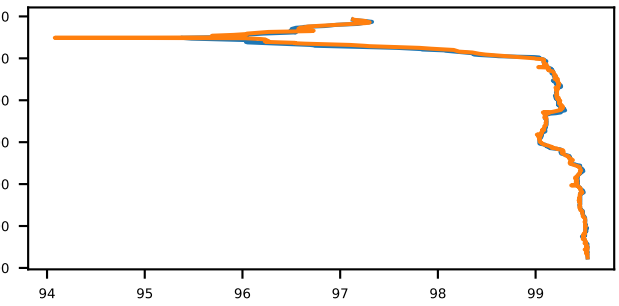
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



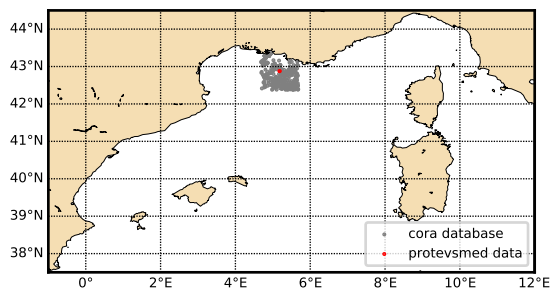
Ligth attenuation measured by WET Labs C-Star [m-1]



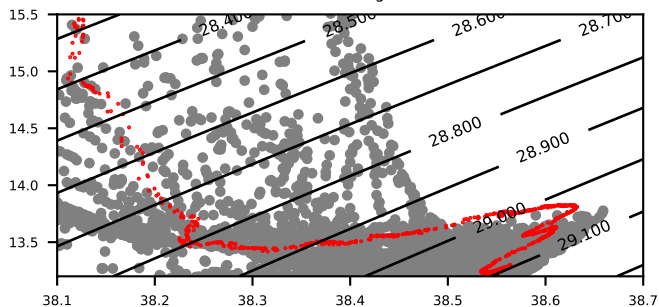
Beam transmission measured by WET Labs C-Star [percent]



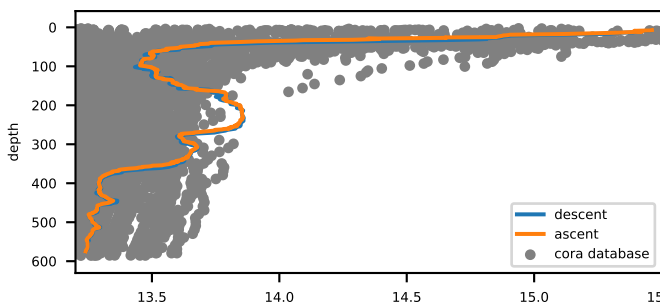
Localization of cast and Cora data



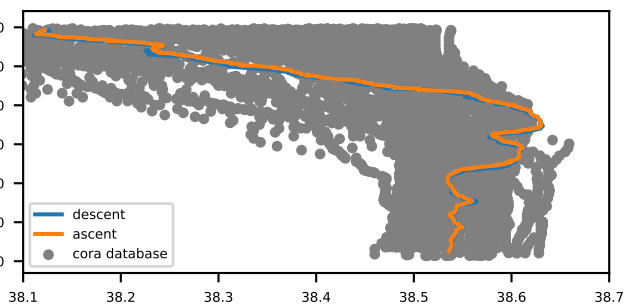
Theta-S diagram



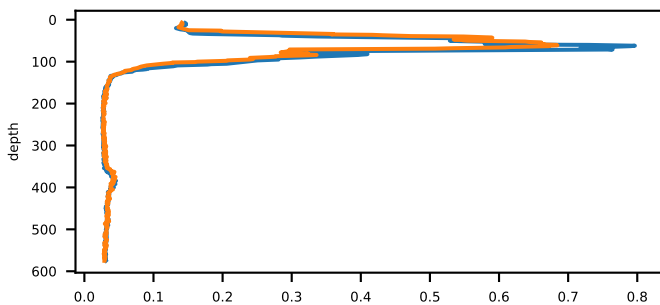
sea water temperature primary sensor [DEG Celsius]



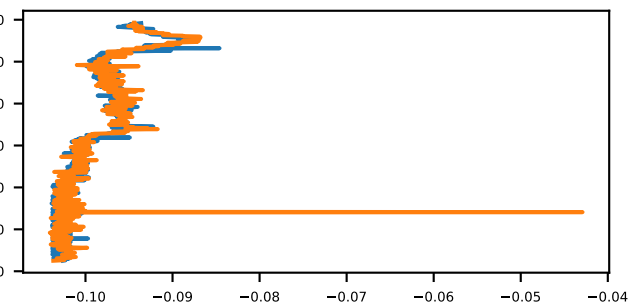
sea water salinity primary sensor [PSU]



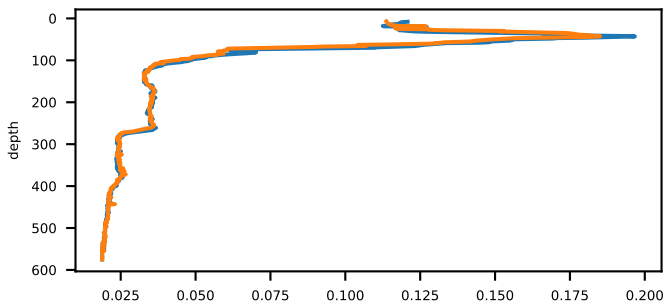
Fluorescence ; indirect measure of pigment concentration [mg m-3]



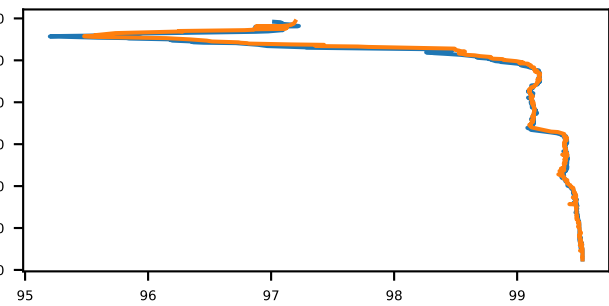
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



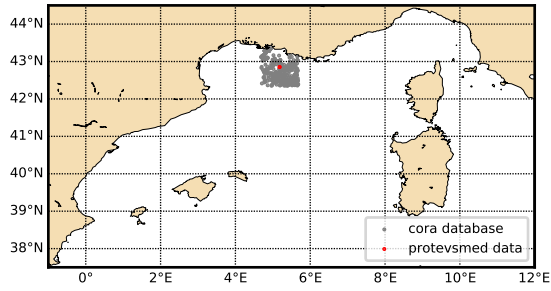
Ligth attenuation measured by WET Labs C-Star [m-1]



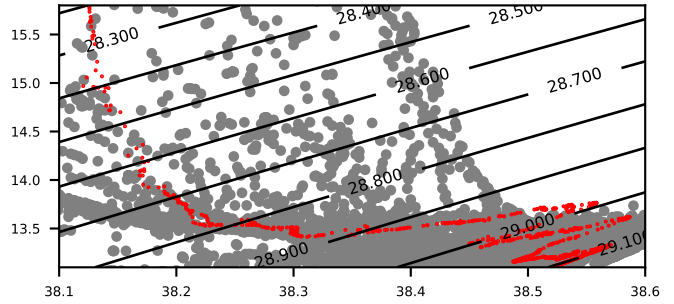
Beam transmission measured by WET Labs C-Star [percent]



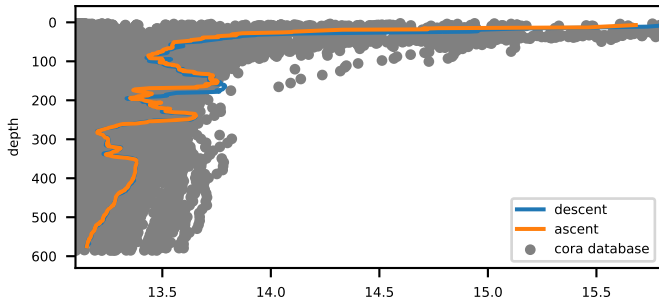
Localization of cast and Cora data



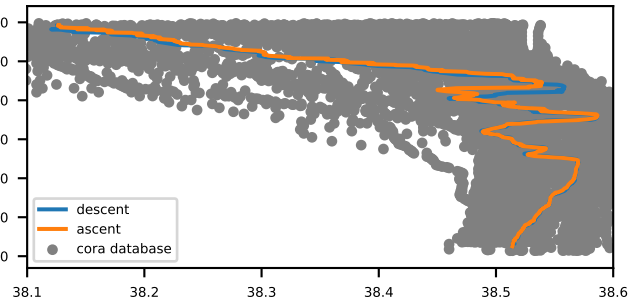
Theta-S diagram



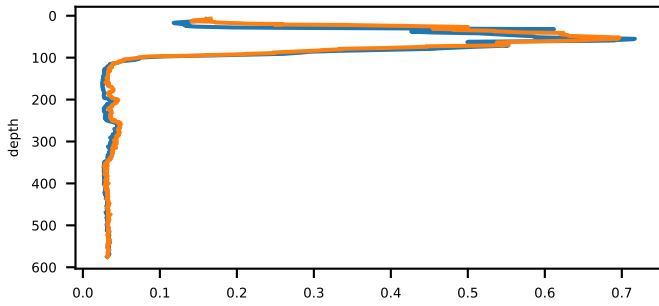
sea water temperature primary sensor [DEG Celsius]



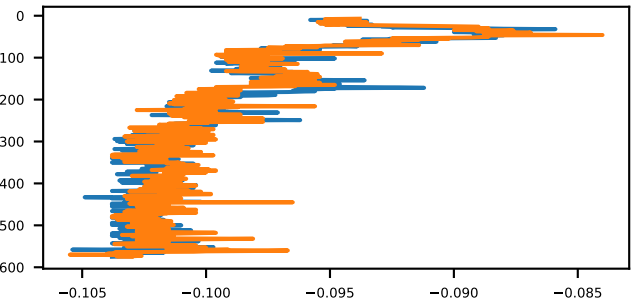
sea water salinity primary sensor [PSU]



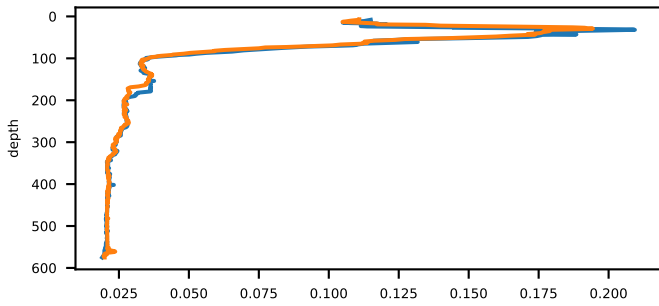
Fluorescence ; indirect measure of pigment concentration [mg m-3]



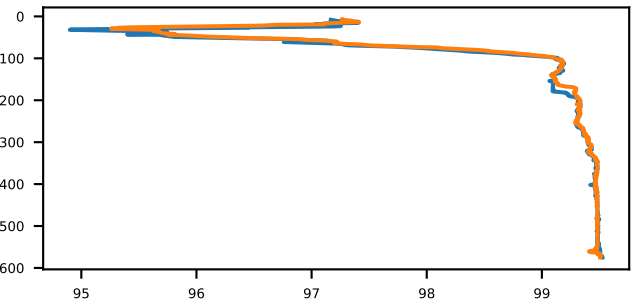
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



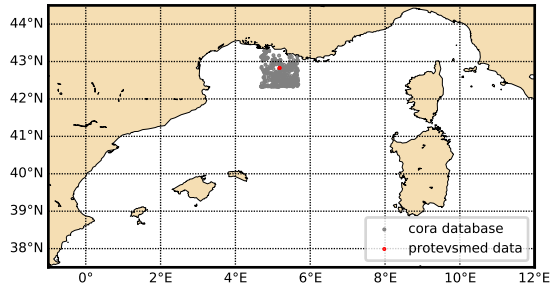
Ligth attenuation measured by WET Labs C-Star [m-1]



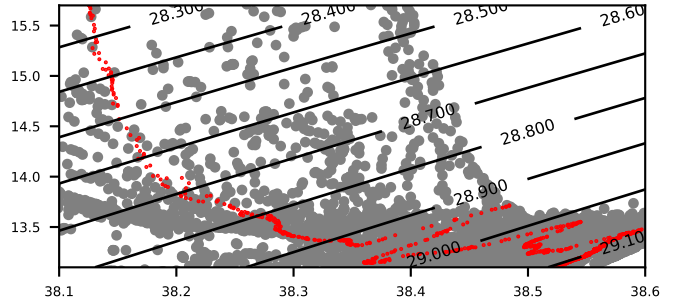
Beam transmission measured by WET Labs C-Star [percent]



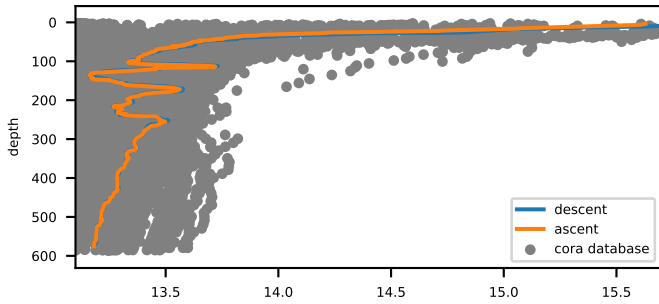
Localization of cast and Cora data



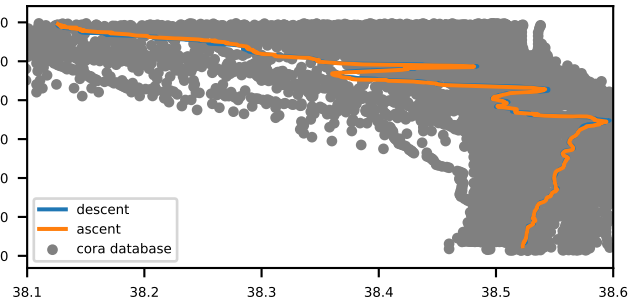
Theta-S diagram



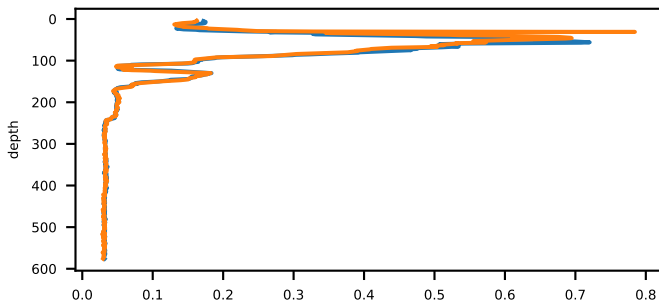
sea water temperature primary sensor [DEG Celsius]



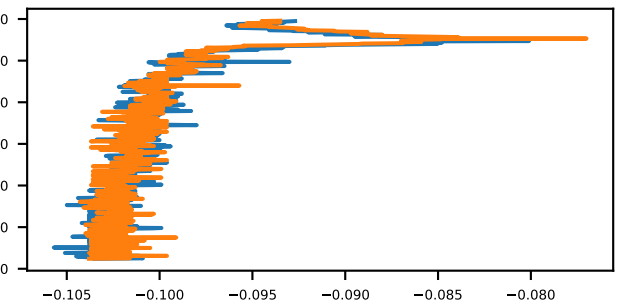
sea water salinity primary sensor [PSU]



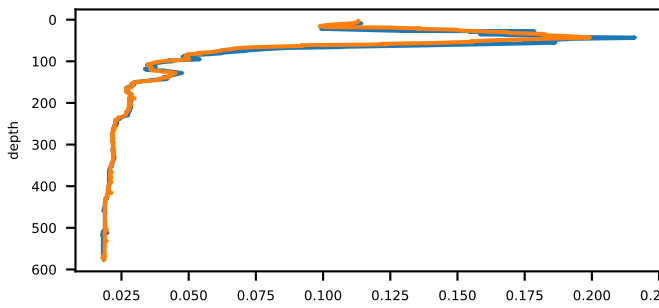
Fluorescence ; indirect measure of pigment concentration [mg m-3]



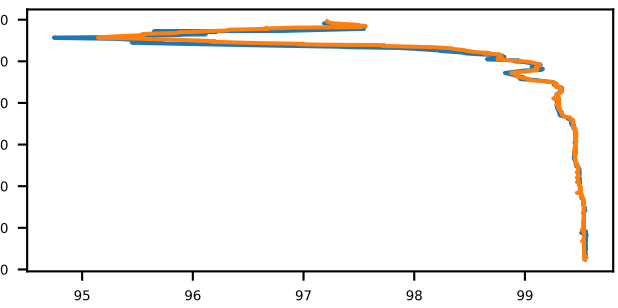
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



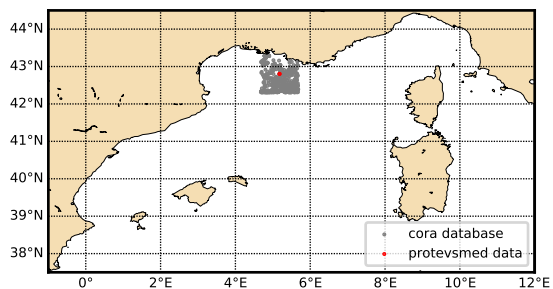
Ligth attenuation measured by WET Labs C-Star [m-1]



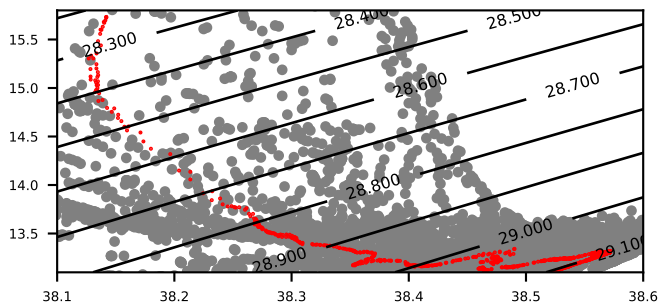
Beam transmission measured by WET Labs C-Star [percent]



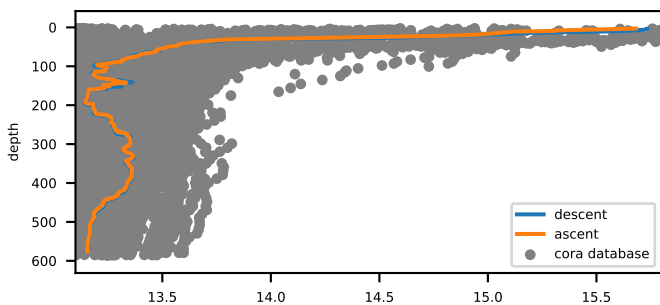
Localization of cast and Cora data



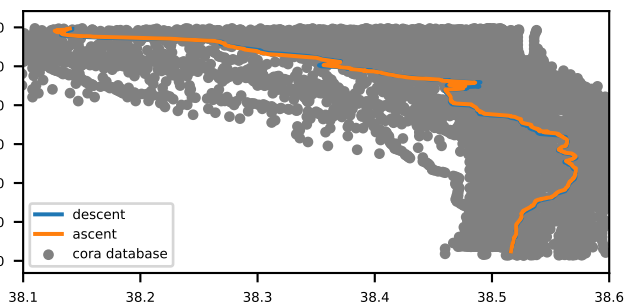
Theta-S diagram



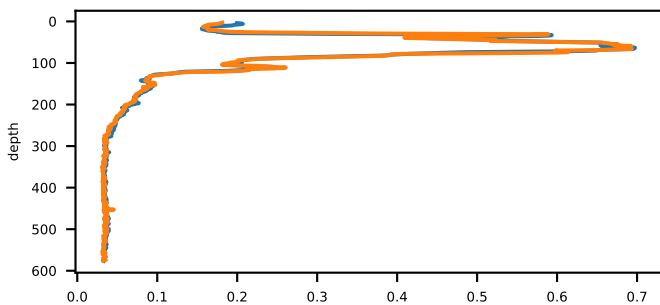
sea water temperature primary sensor [DEG Celsius]



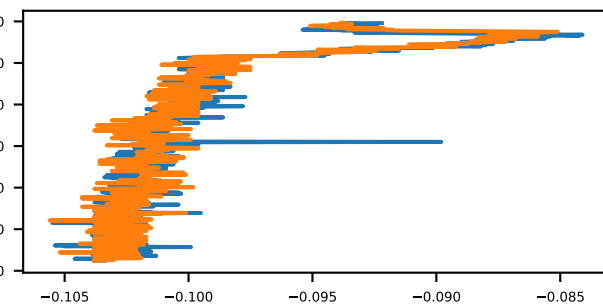
sea water salinity primary sensor [PSU]



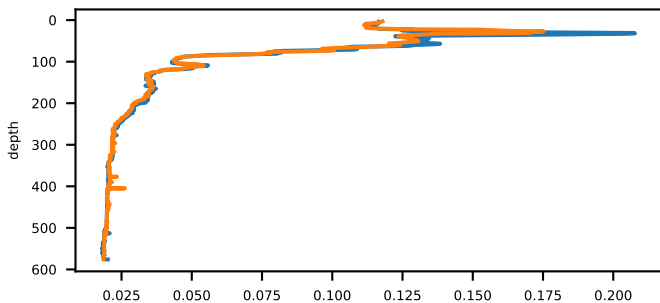
Fluorescence ; indirect measure of pigment concentration [mg m-3]



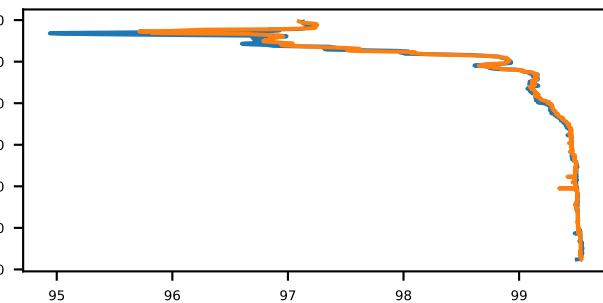
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



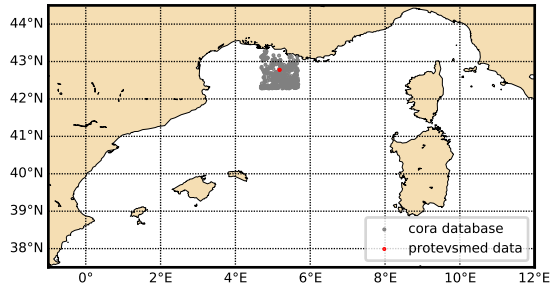
Ligth attenuation measured by WET Labs C-Star [m-1]



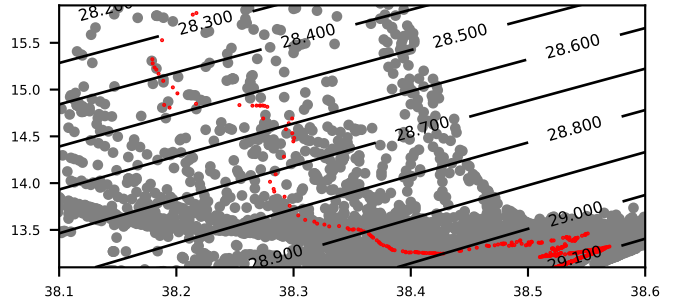
Beam transmission measured by WET Labs C-Star [percent]



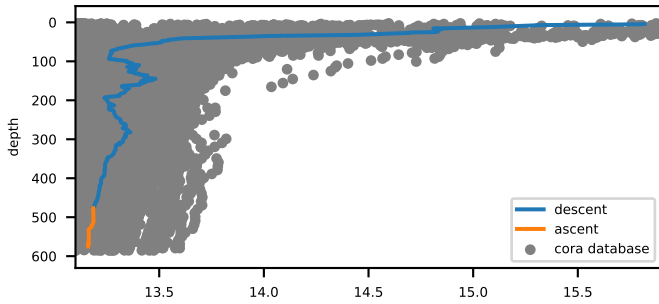
Localization of cast and Cora data



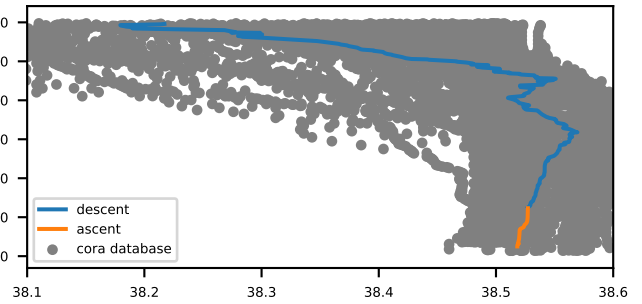
Theta-S diagram



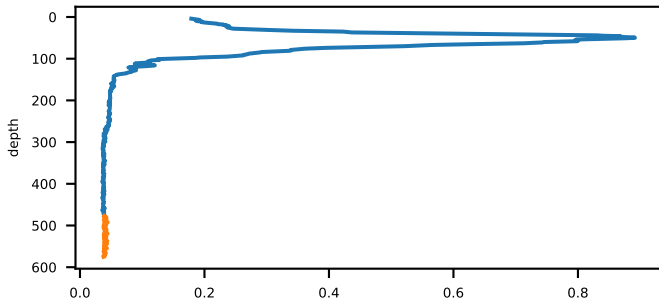
sea water temperature primary sensor [DEG Celsius]



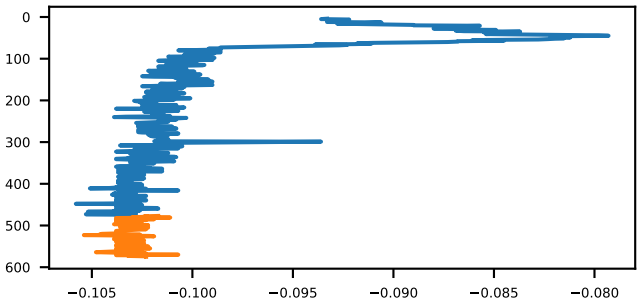
sea water salinity primary sensor [PSU]



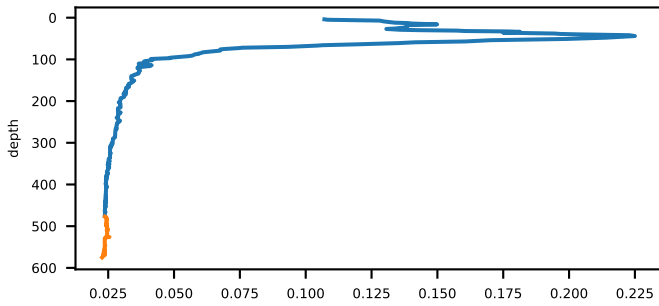
Fluorescence ; indirect measure of pigment concentration [mg m-3]



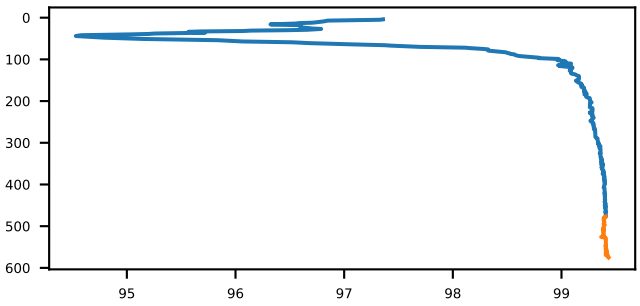
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



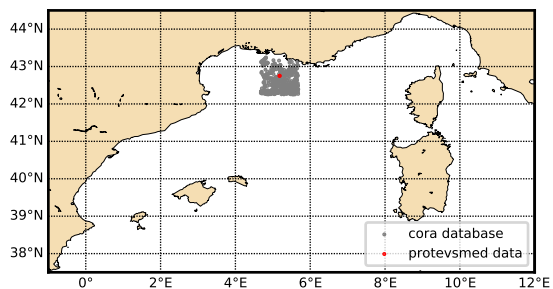
Ligth attenuation measured by WET Labs C-Star [m-1]



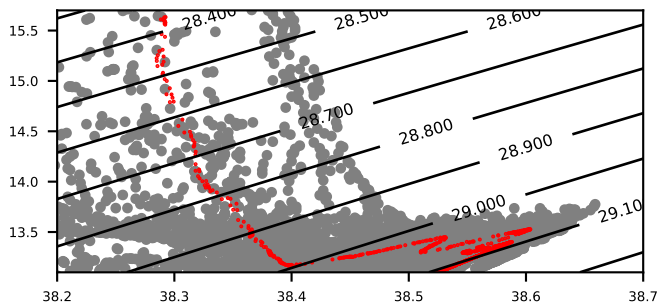
Beam transmission measured by WET Labs C-Star [percent]



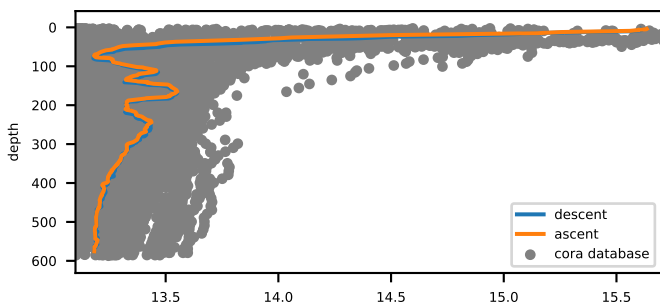
Localization of cast and Cora data



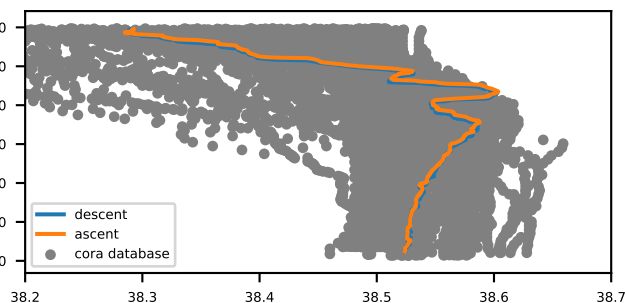
Theta-S diagram



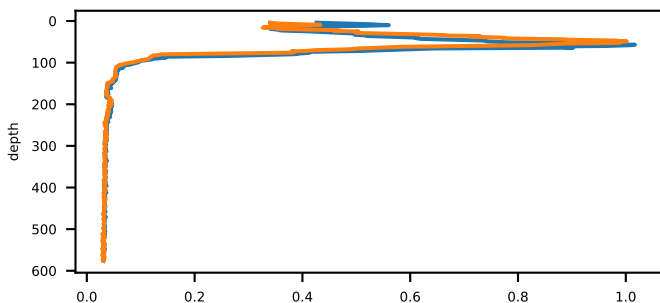
sea water temperature primary sensor [DEG Celsius]



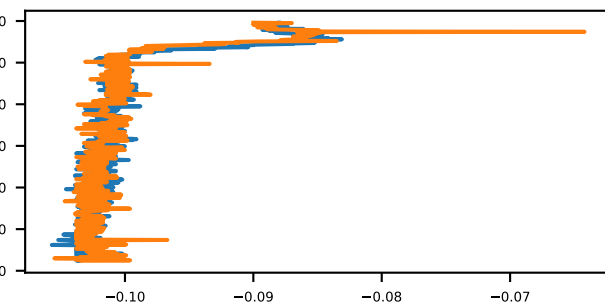
sea water salinity primary sensor [PSU]



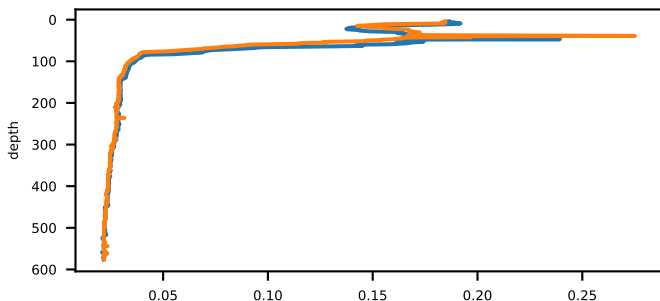
Fluorescence ; indirect measure of pigment concentration [mg m-3]



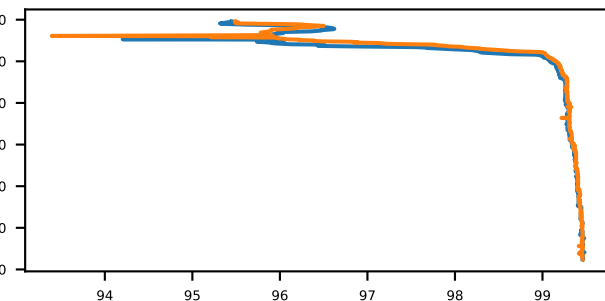
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



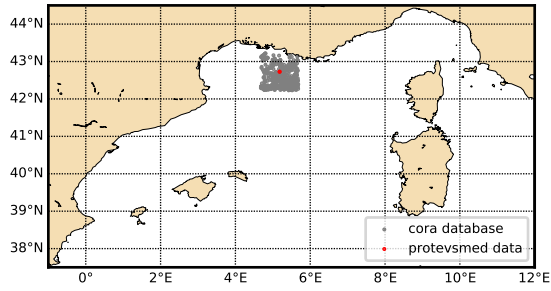
Ligth attenuation measured by WET Labs C-Star [m-1]



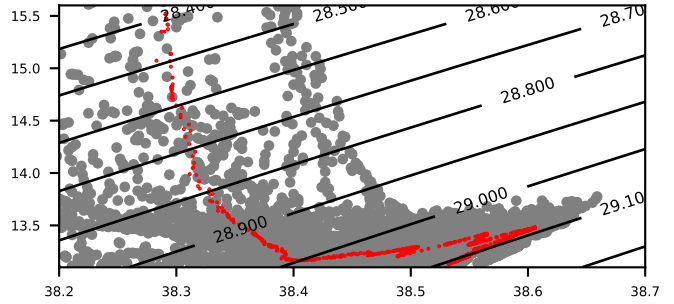
Beam transmission measured by WET Labs C-Star [percent]



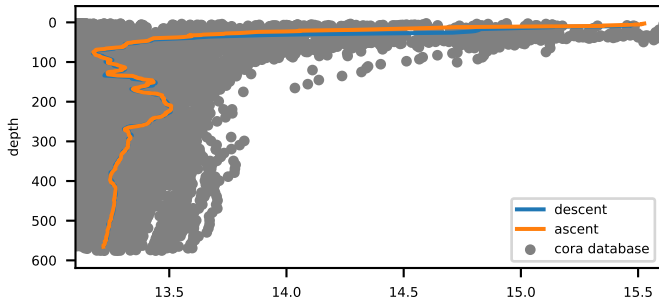
Localization of cast and Cora data



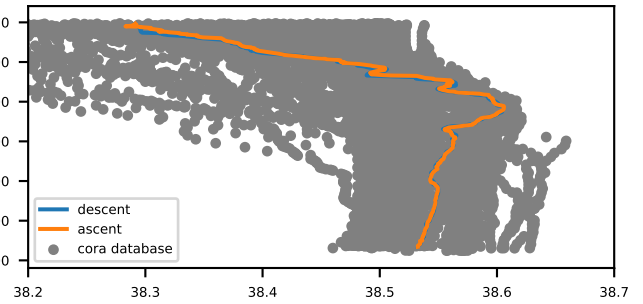
Theta-S diagram



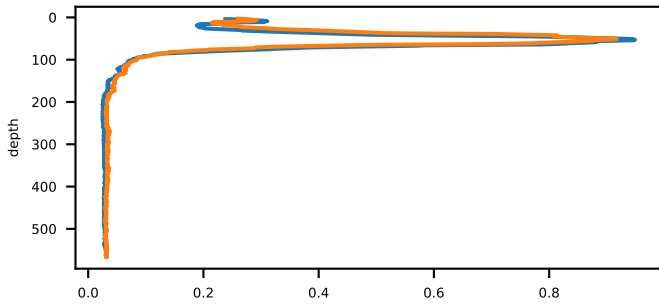
sea water temperature primary sensor [DEG Celsius]



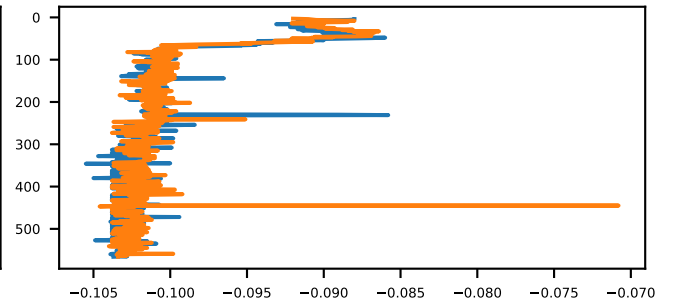
sea water salinity primary sensor [PSU]



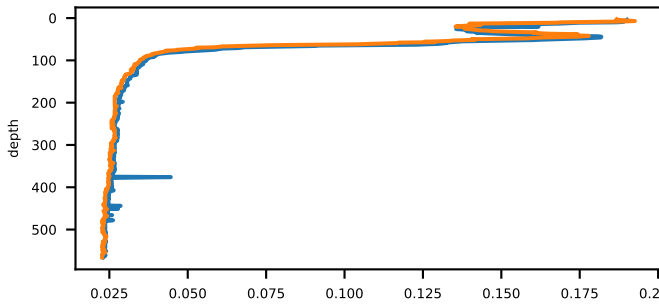
Fluorescence ; indirect measure of pigment concentration [mg m-3]



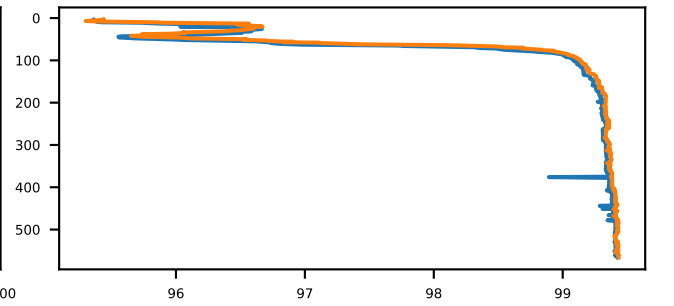
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



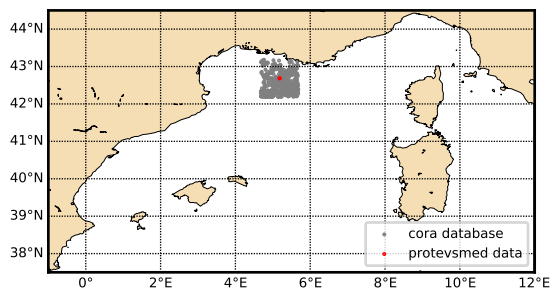
Ligth attenuation measured by WET Labs C-Star [m-1]



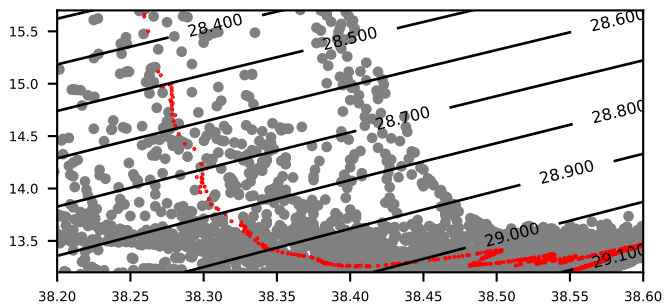
Beam transmission measured by WET Labs C-Star [percent]



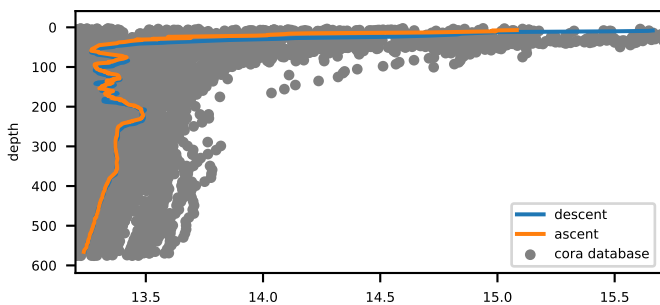
Localization of cast and Cora data



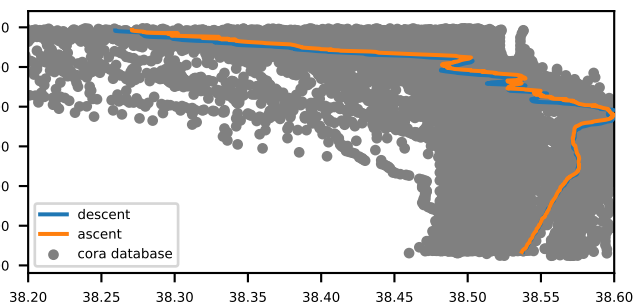
Theta-S diagram



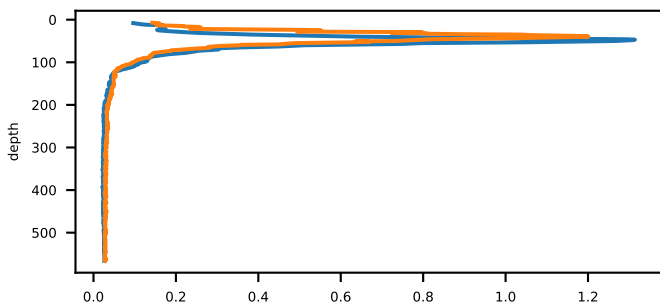
sea water temperature primary sensor [DEG Celsius]



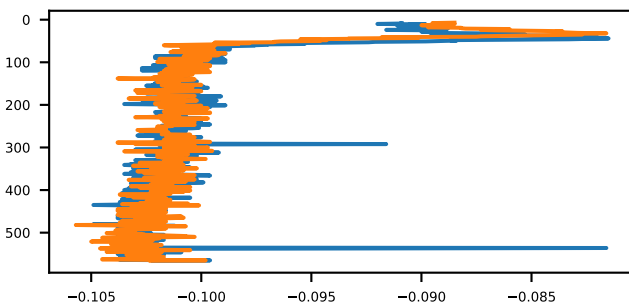
sea water salinity primary sensor [PSU]



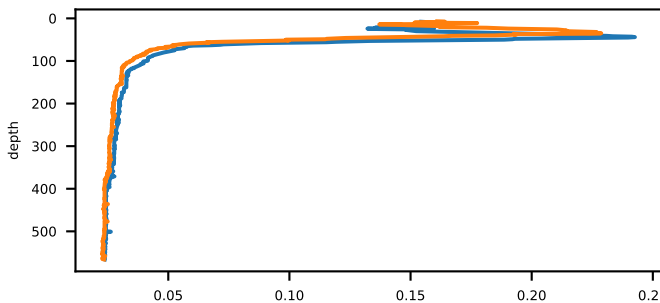
Fluorescence ; indirect measure of pigment concentration [mg m-3]



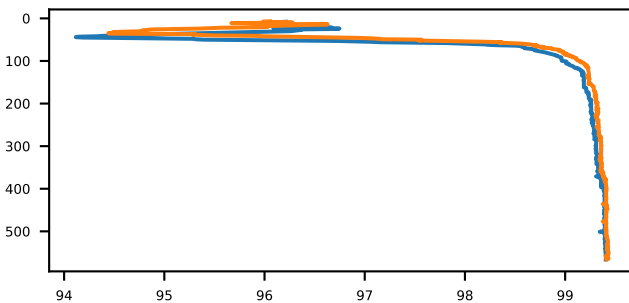
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



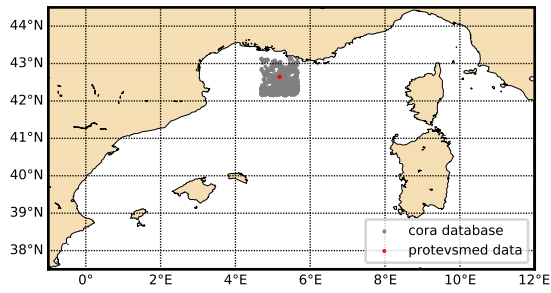
Ligth attenuation measured by WET Labs C-Star [m-1]



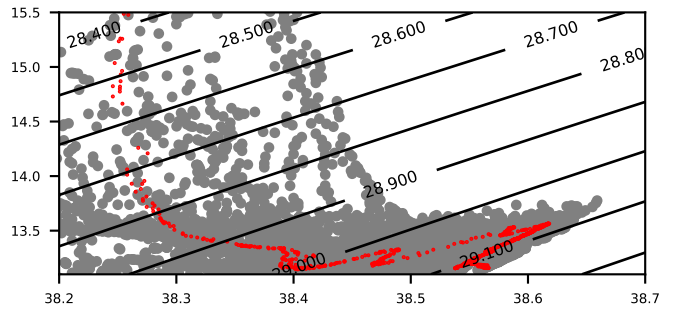
Beam transmission measured by WET Labs C-Star [percent]



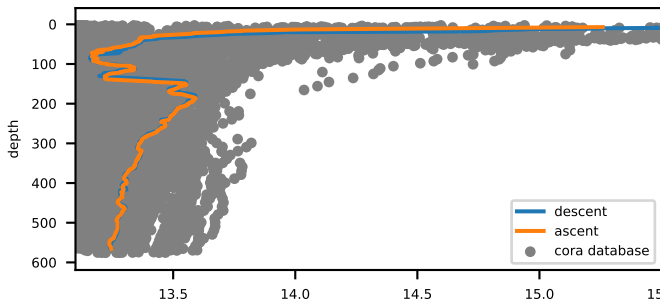
Localization of cast and Cora data



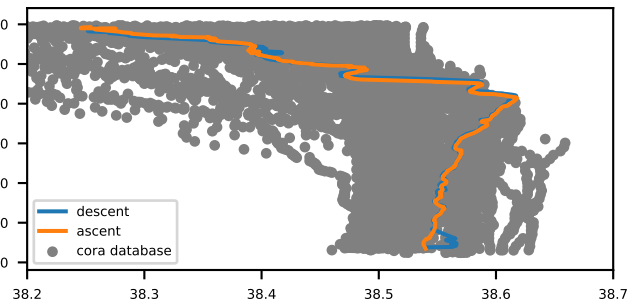
Theta-S diagram



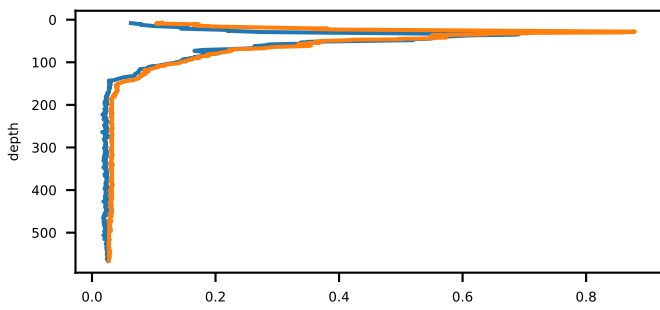
sea water temperature primary sensor [DEG Celsius]



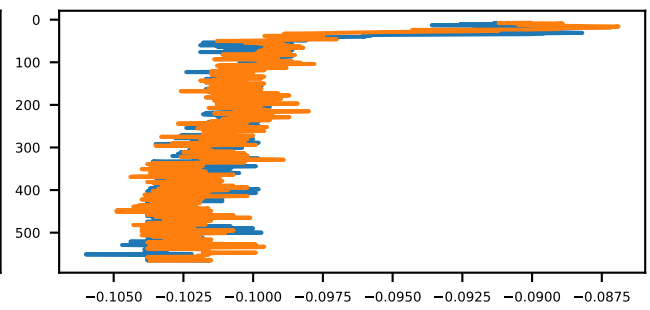
sea water salinity primary sensor [PSU]



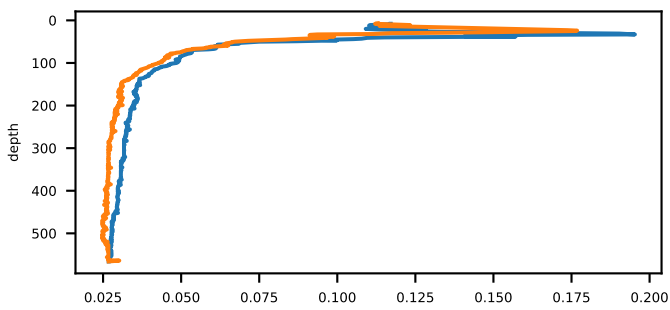
Fluorescence ; indirect measure of pigment concentration [mg m-3]



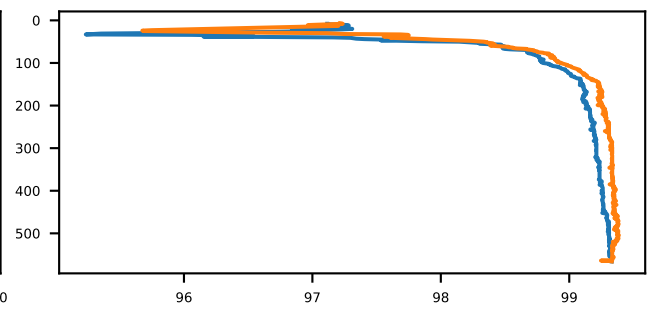
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



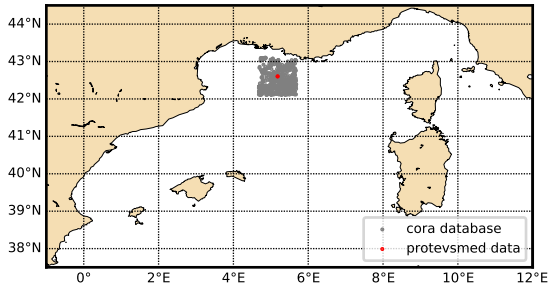
Ligth attenuation measured by WET Labs C-Star [m-1]



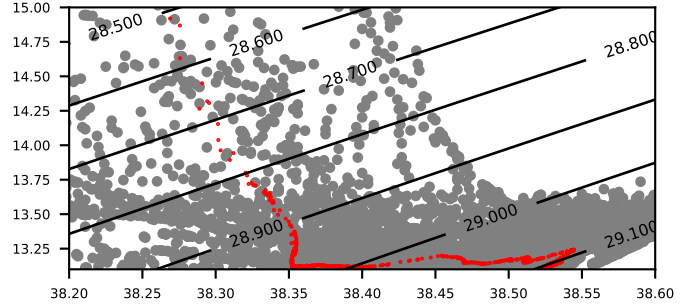
Beam transmission measured by WET Labs C-Star [percent]



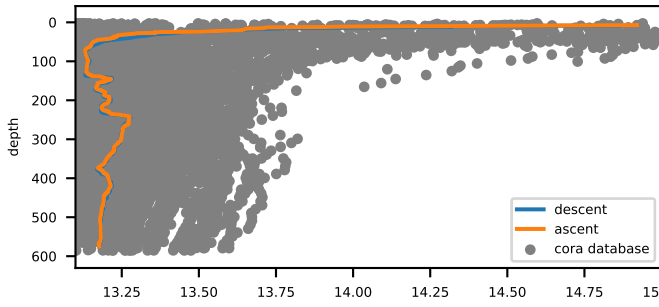
Localization of cast and Cora data



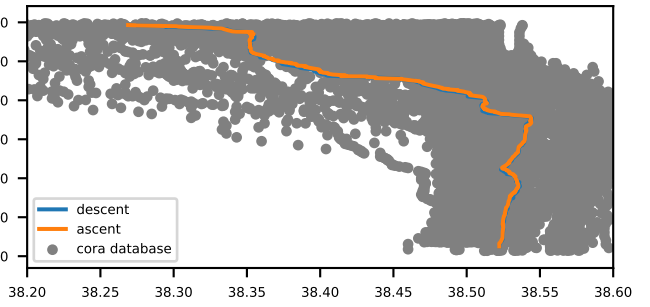
Theta-S diagram



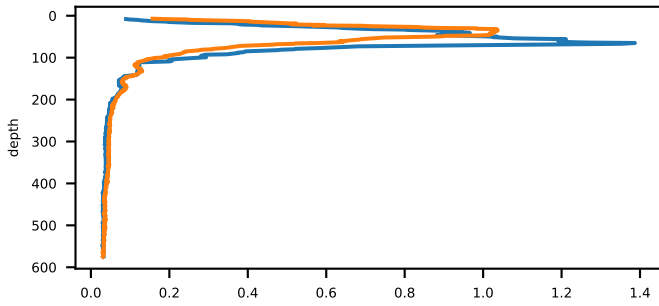
sea water temperature primary sensor [DEG Celsius]



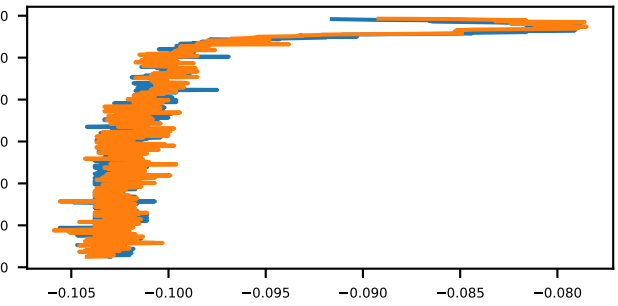
sea water salinity primary sensor [PSU]



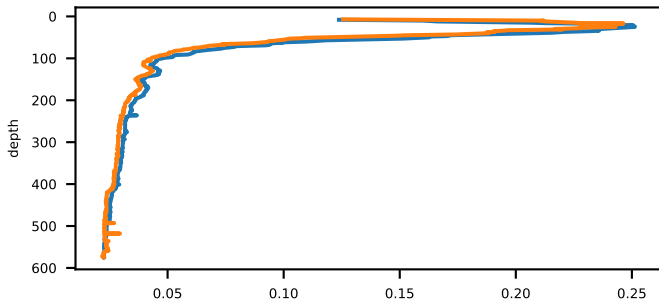
Fluorescence ; indirect measure of pigment concentration [mg m-3]



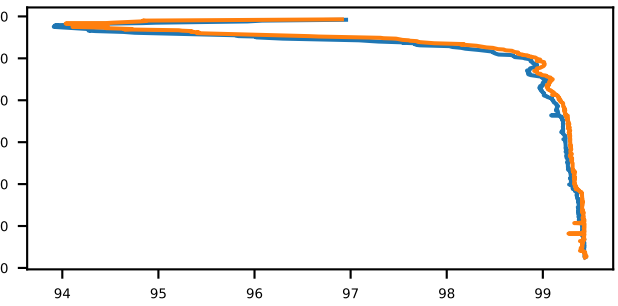
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



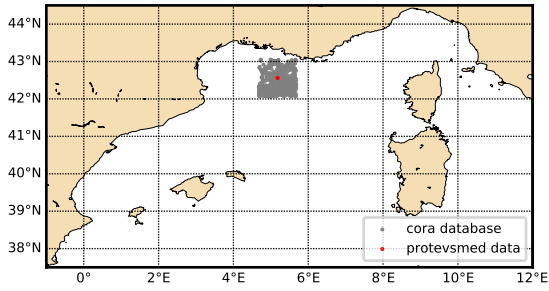
Ligth attenuation measured by WET Labs C-Star [m-1]



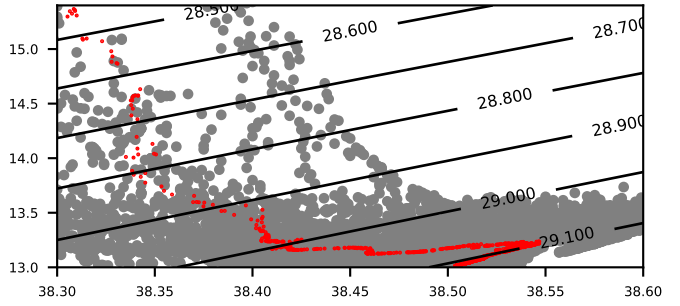
Beam transmission measured by WET Labs C-Star [percent]



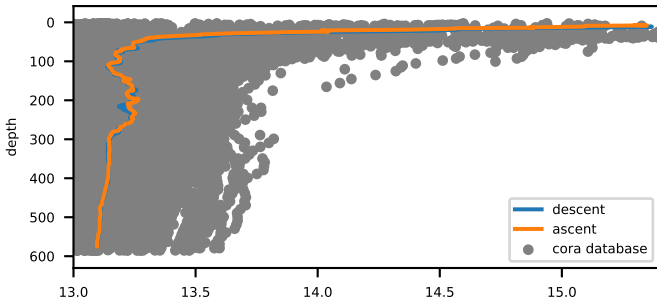
Localization of cast and Cora data



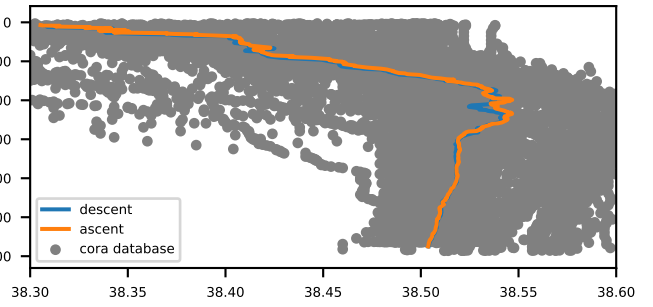
Theta-S diagram



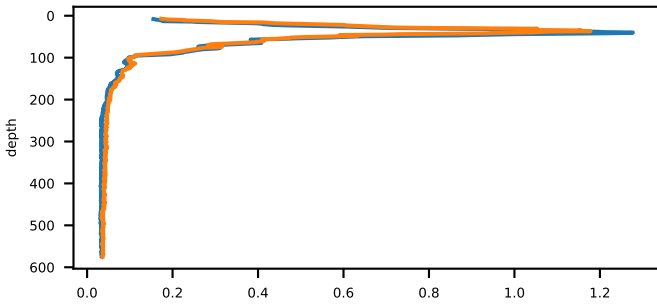
sea water temperature primary sensor [DEG Celsius]



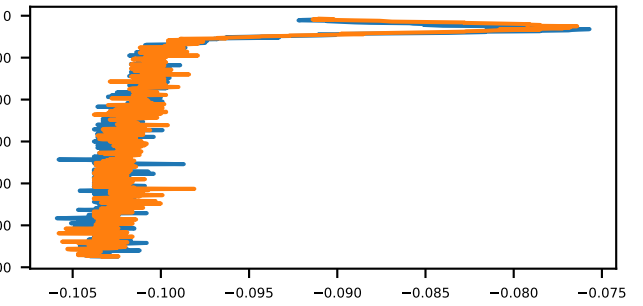
sea water salinity primary sensor [PSU]



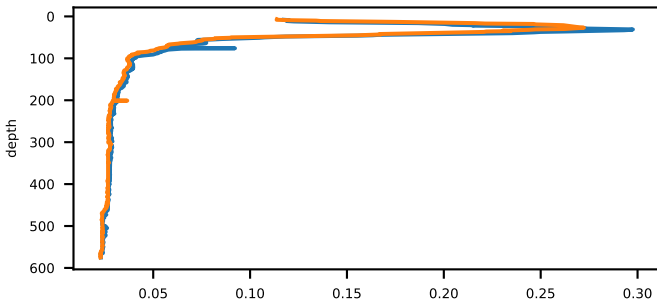
Fluorescence ; indirect measure of pigment concentration [mg m-3]



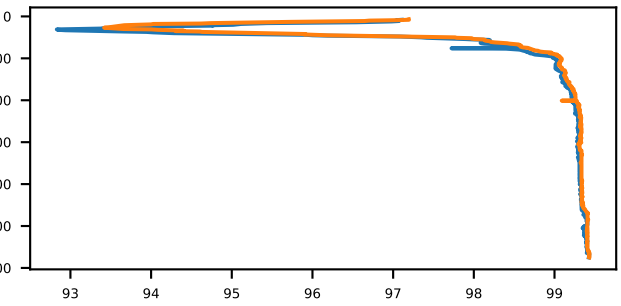
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



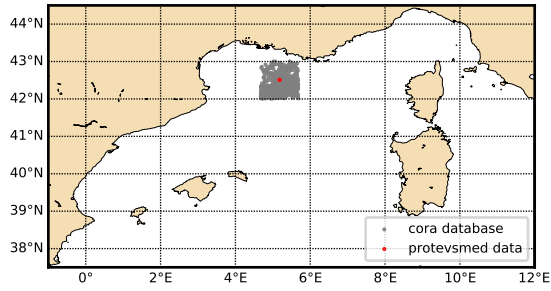
Ligth attenuation measured by WET Labs C-Star [m-1]



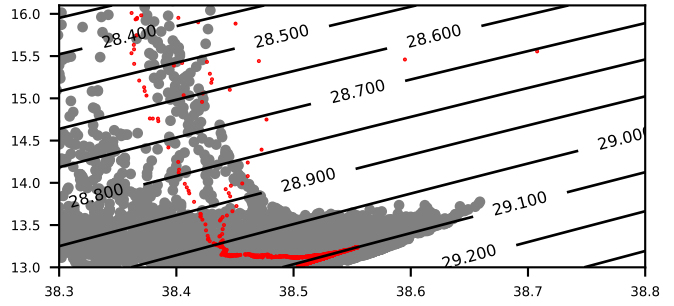
Beam transmission measured by WET Labs C-Star [percent]



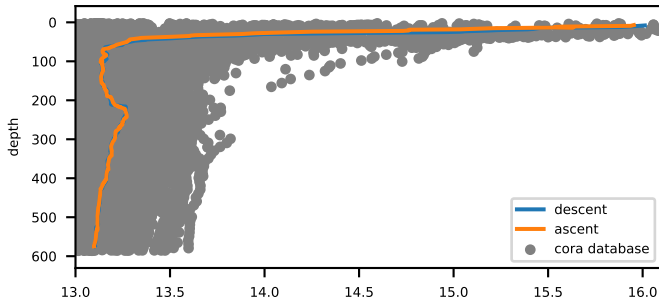
Localization of cast and Cora data



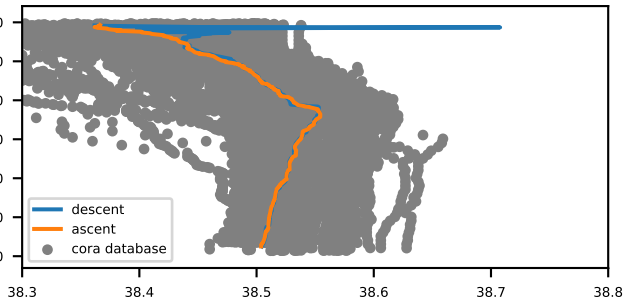
Theta-S diagram



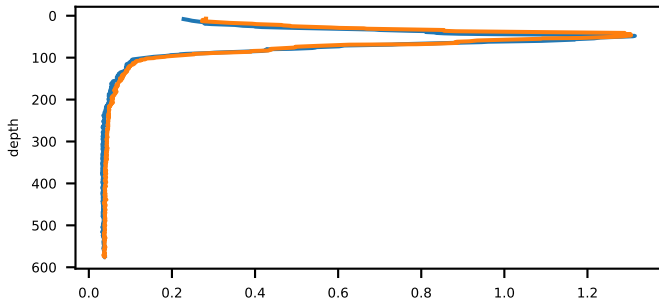
sea water temperature primary sensor [DEG Celsius]



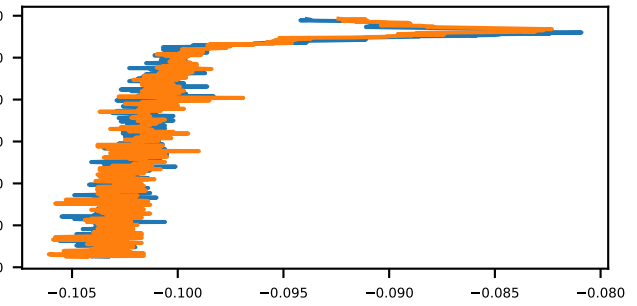
sea water salinity primary sensor [PSU]



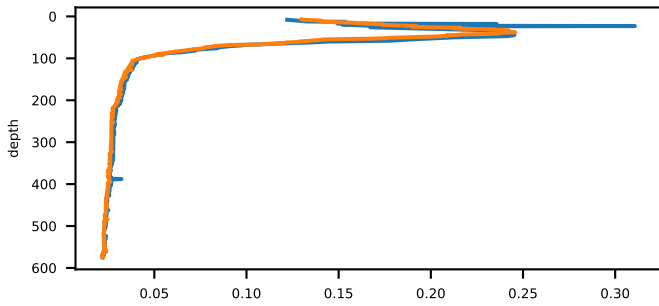
Fluorescence ; indirect measure of pigment concentration [mg m-3]



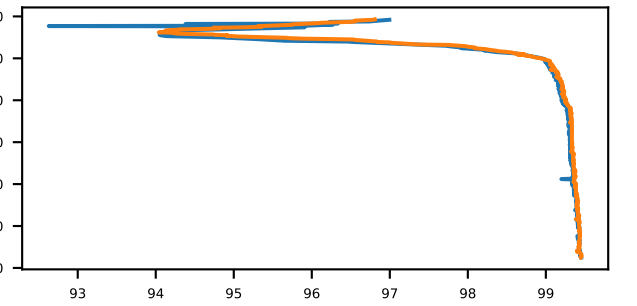
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



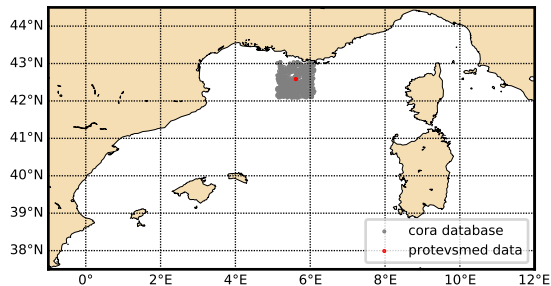
Ligth attenuation measured by WET Labs C-Star [m-1]



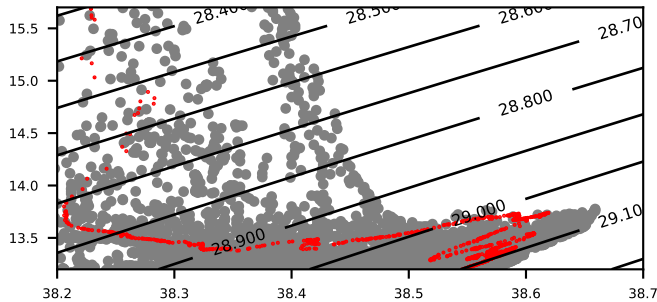
Beam transmission measured by WET Labs C-Star [percent]



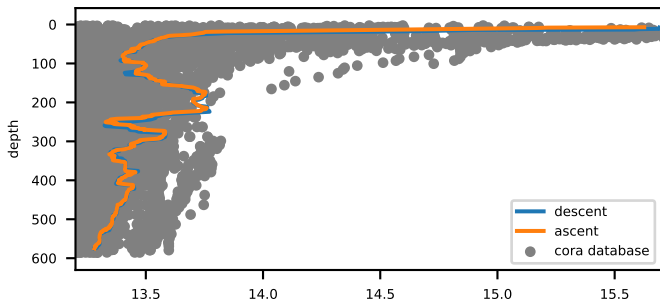
Localization of cast and Cora data



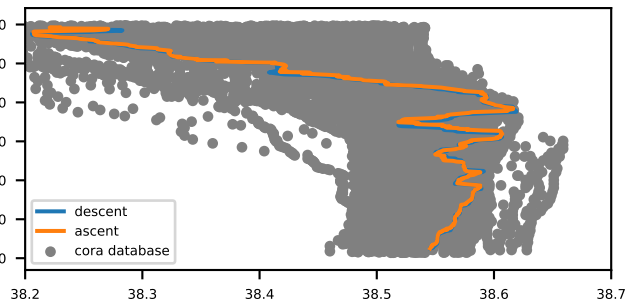
Theta-S diagram



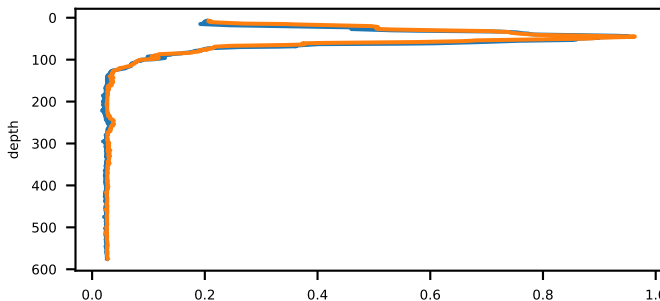
sea water temperature primary sensor [DEG Celsius]



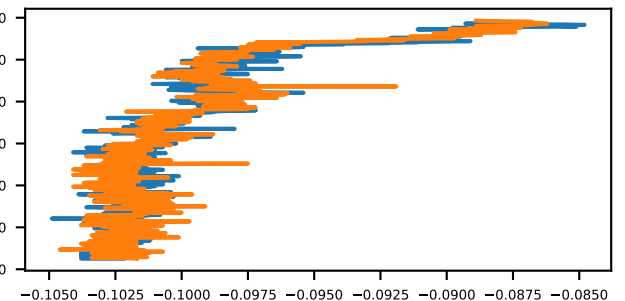
sea water salinity primary sensor [PSU]



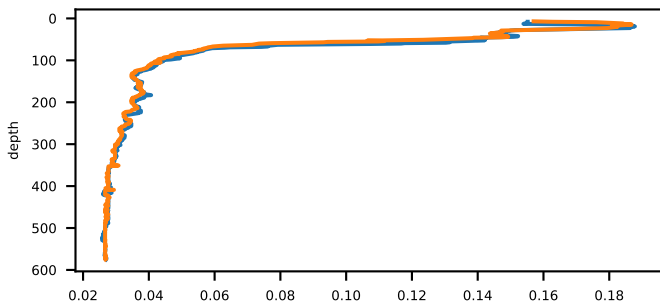
Fluorescence ; indirect measure of pigment concentration [mg m-3]



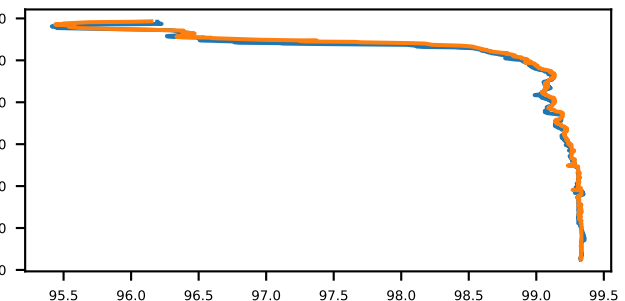
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



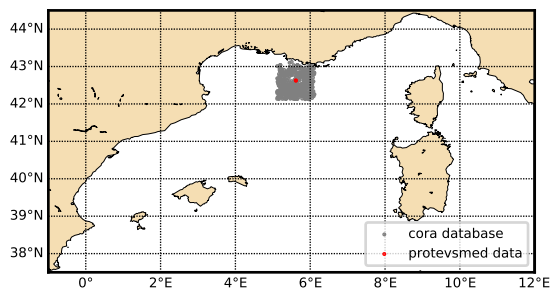
Ligth attenuation measured by WET Labs C-Star [m-1]



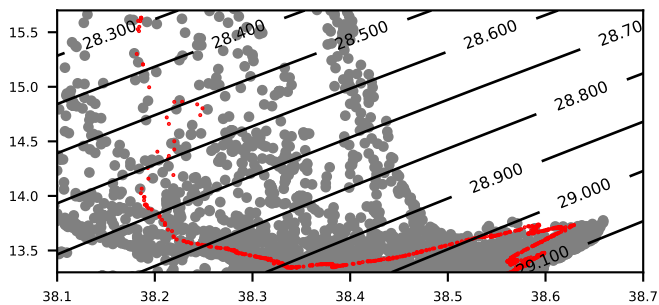
Beam transmission measured by WET Labs C-Star [percent]



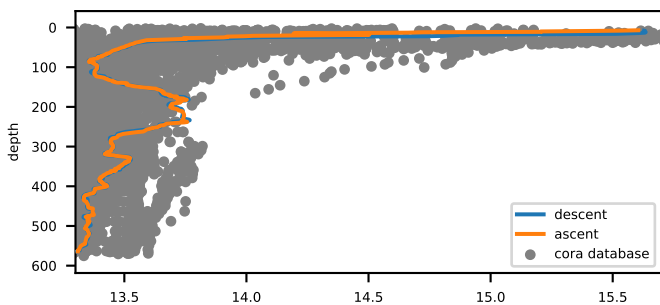
Localization of cast and Cora data



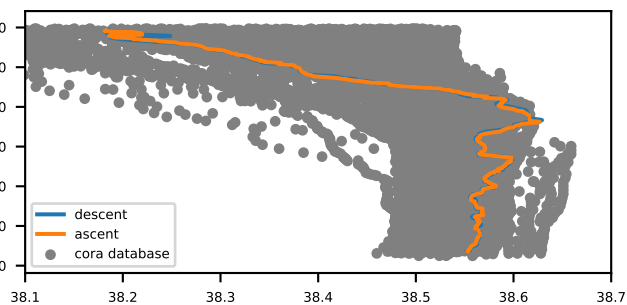
Theta-S diagram



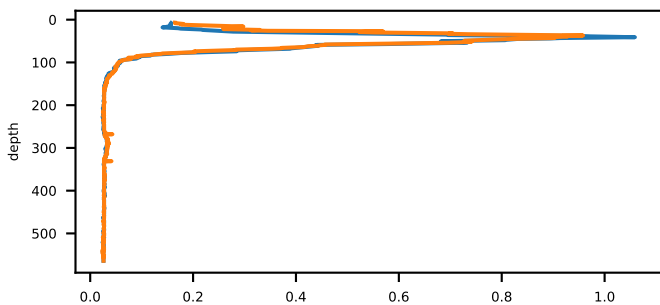
sea water temperature primary sensor [DEG Celsius]



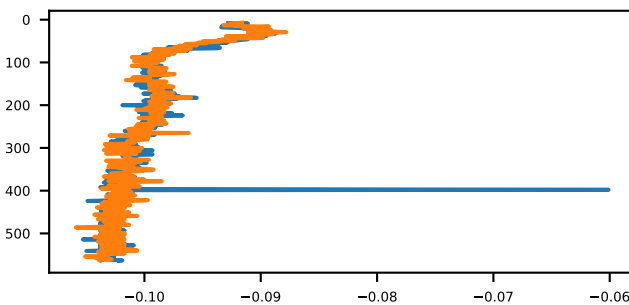
sea water salinity primary sensor [PSU]



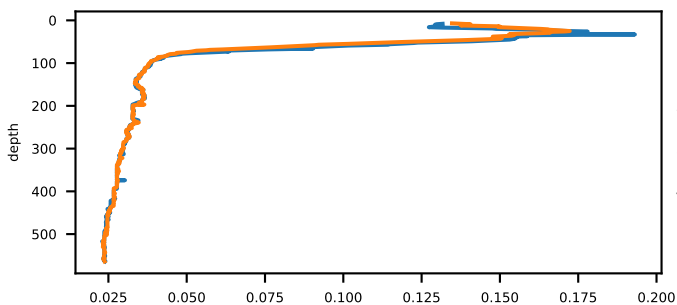
Fluorescence ; indirect measure of pigment concentration [mg m-3]



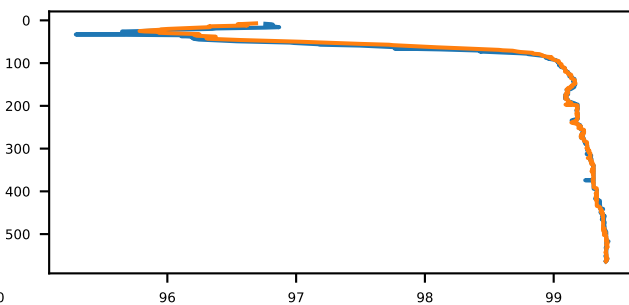
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



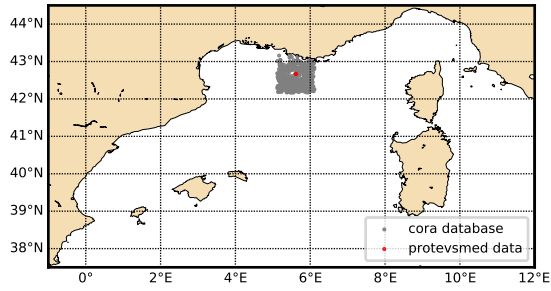
Ligth attenuation measured by WET Labs C-Star [m-1]



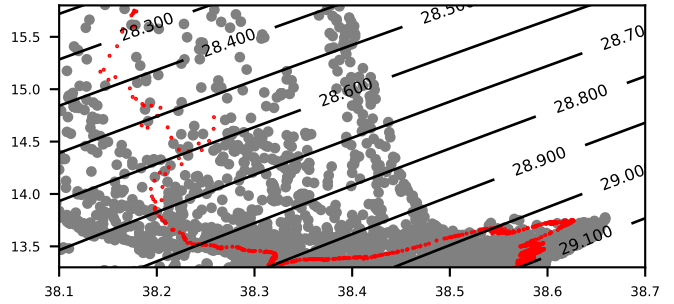
Beam transmission measured by WET Labs C-Star [percent]



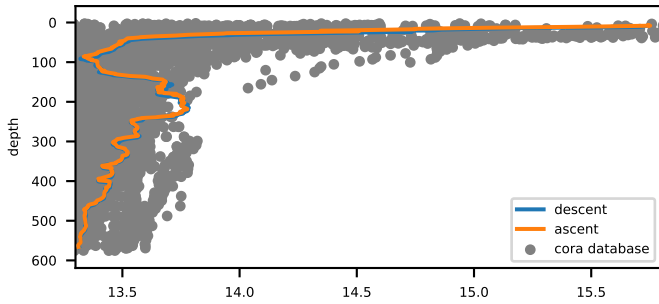
Localization of cast and Cora data



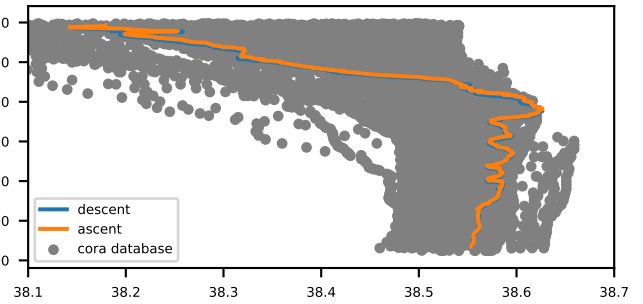
Theta-S diagram



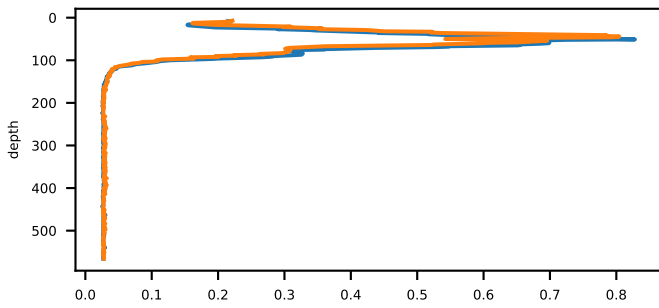
sea water temperature primary sensor [DEG Celsius]



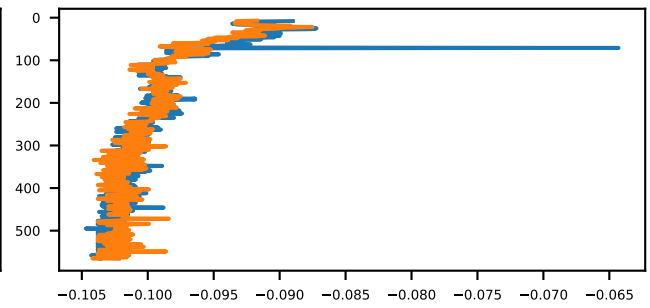
sea water salinity primary sensor [PSU]



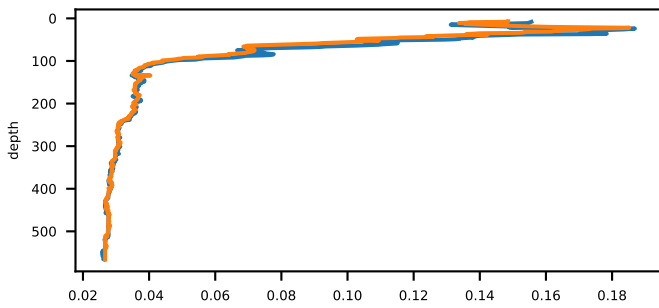
Fluorescence ; indirect measure of pigment concentration [mg m-3]



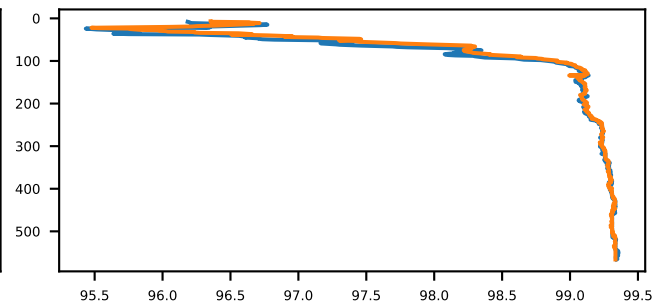
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



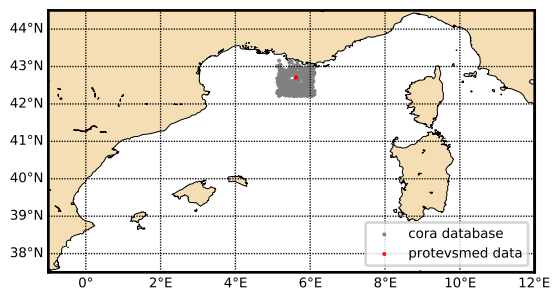
Ligth attenuation measured by WET Labs C-Star [m-1]



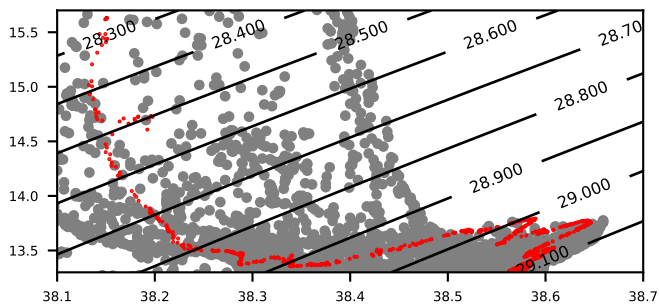
Beam transmission measured by WET Labs C-Star [percent]



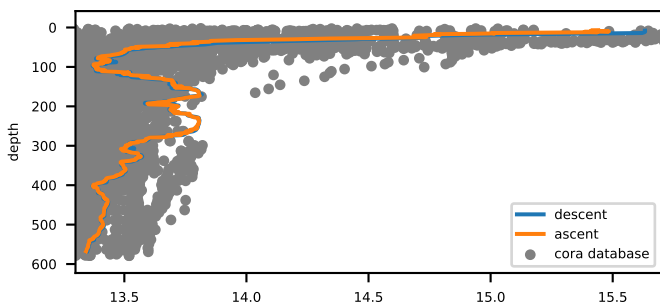
Localization of cast and Cora data



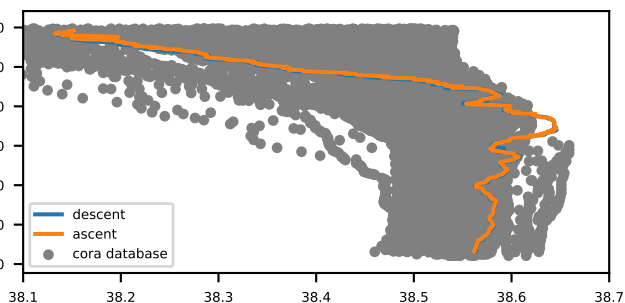
Theta-S diagram



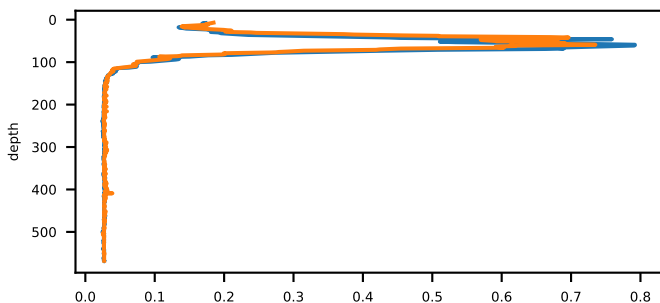
sea water temperature primary sensor [DEG Celsius]



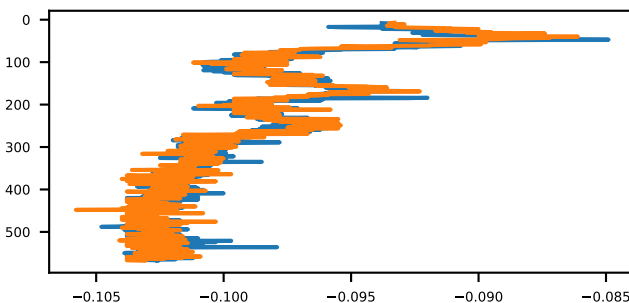
sea water salinity primary sensor [PSU]



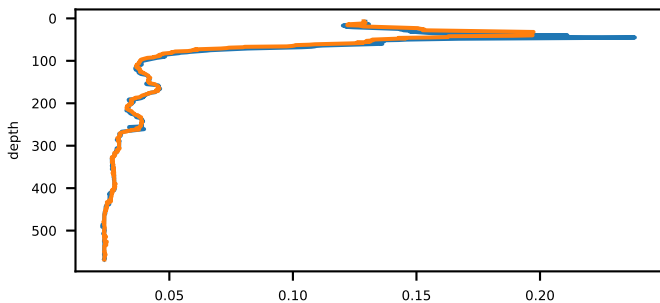
Fluorescence ; indirect measure of pigment concentration [mg m-3]



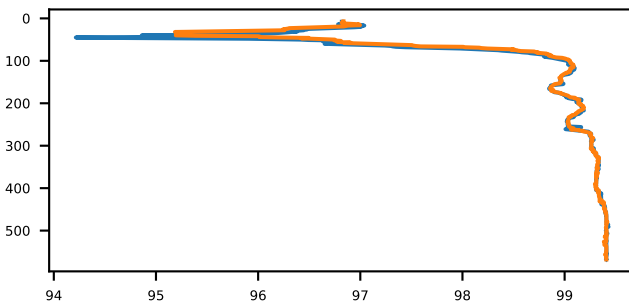
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



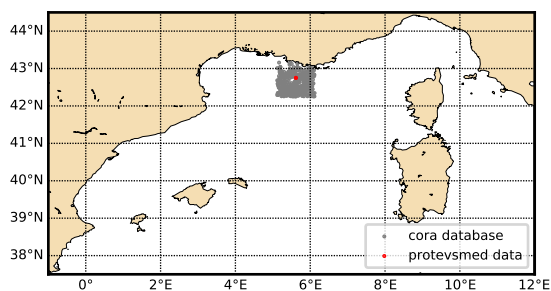
Ligth attenuation measured by WET Labs C-Star [m-1]



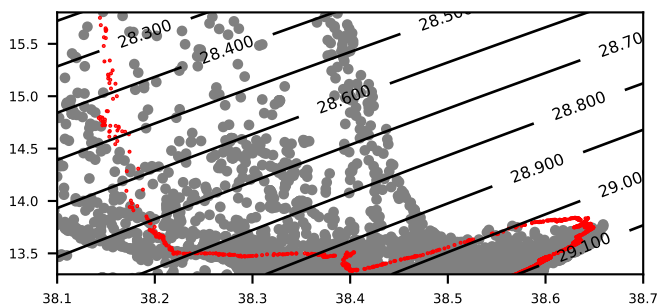
Beam transmission measured by WET Labs C-Star [percent]



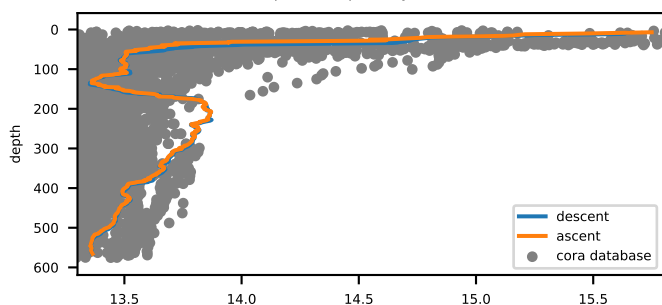
Localization of cast and Cora data



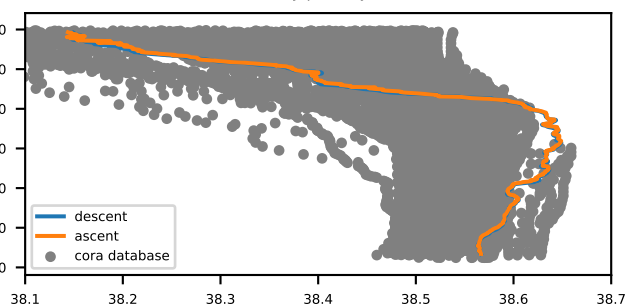
Theta-S diagram



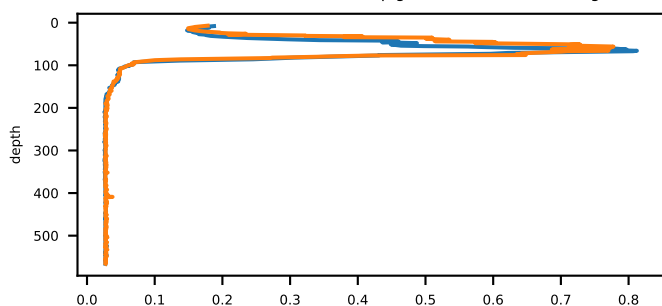
sea water temperature primary sensor [DEG Celsius]



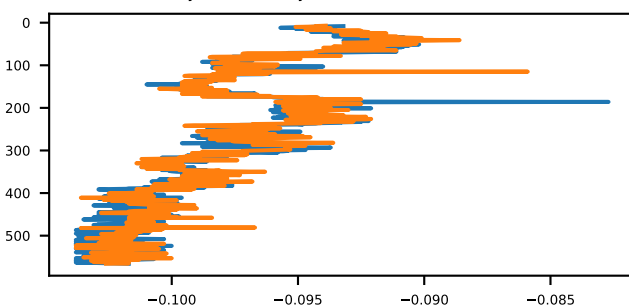
sea water salinity primary sensor [PSU]



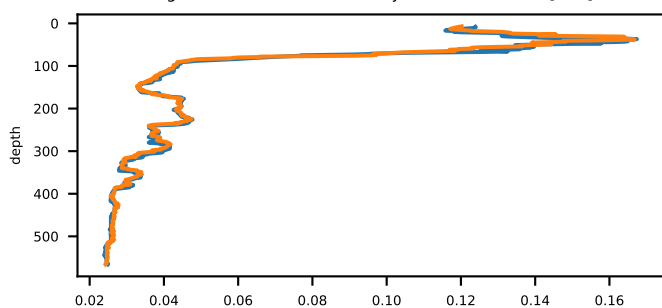
Fluorescence ; indirect measure of pigment concentration [mg m-3]



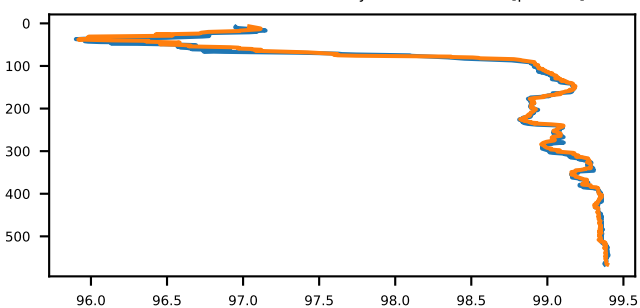
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



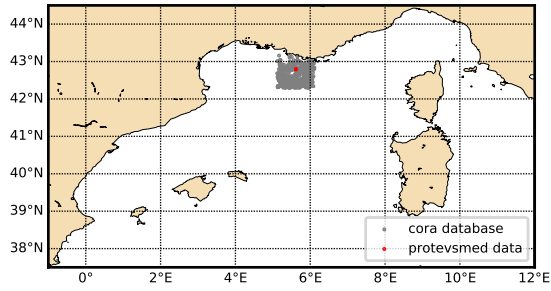
Ligth attenuation measured by WET Labs C-Star [m-1]



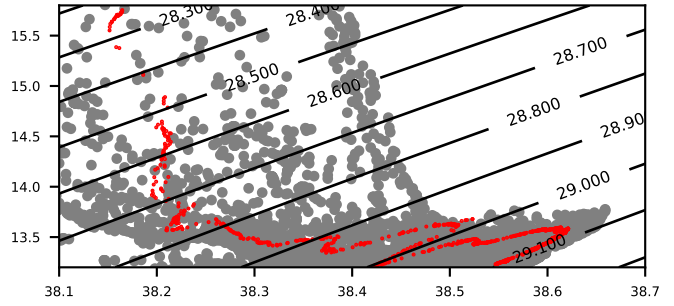
Beam transmission measured by WET Labs C-Star [percent]



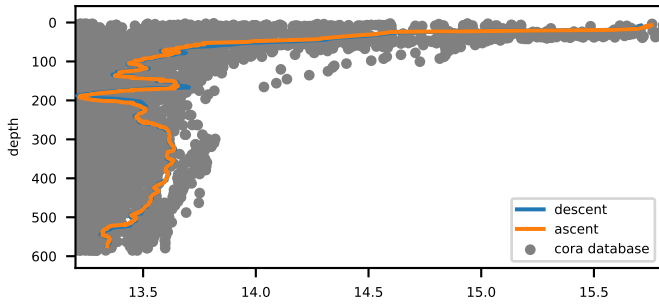
Localization of cast and Cora data



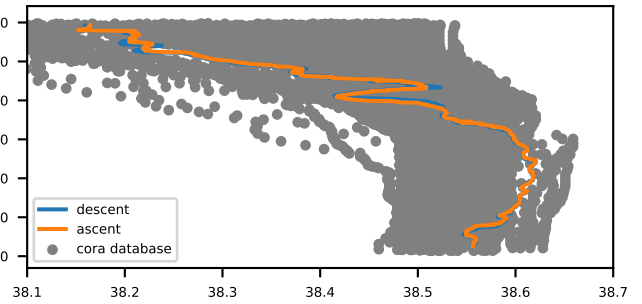
Theta-S diagram



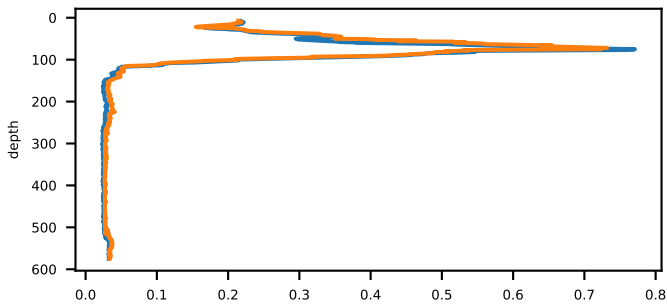
sea water temperature primary sensor [DEG Celsius]



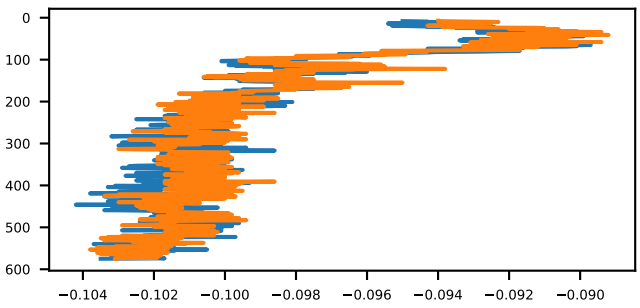
sea water salinity primary sensor [PSU]



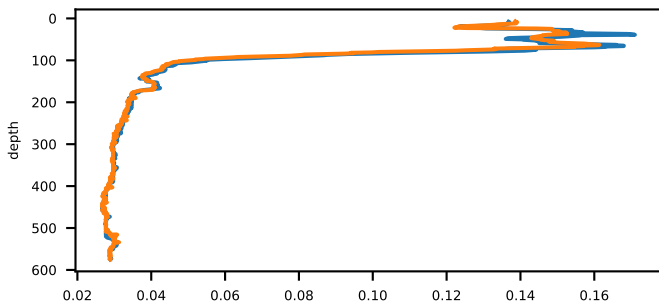
Fluorescence ; indirect measure of pigment concentration [mg m-3]



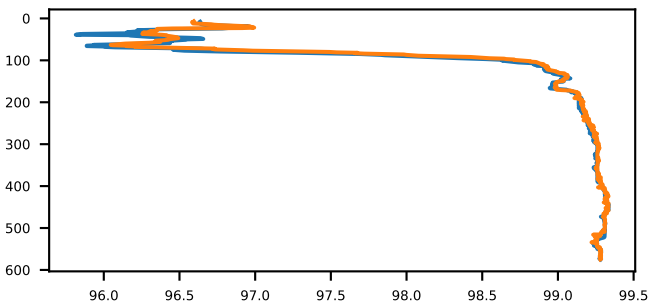
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



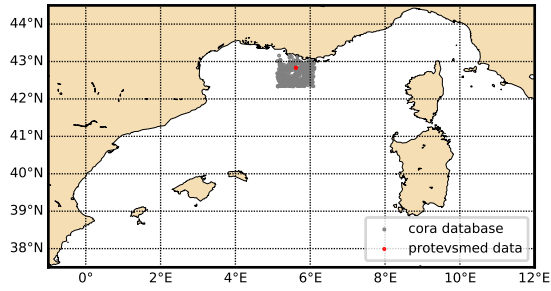
Ligth attenuation measured by WET Labs C-Star [m-1]



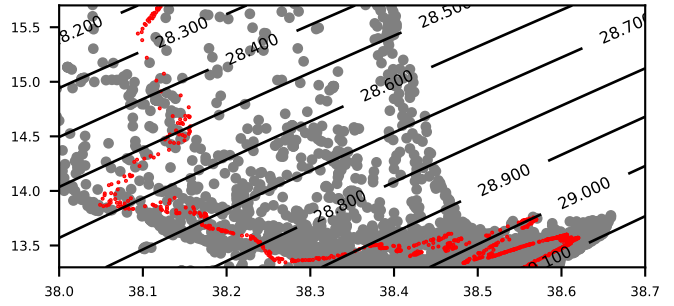
Beam transmission measured by WET Labs C-Star [percent]



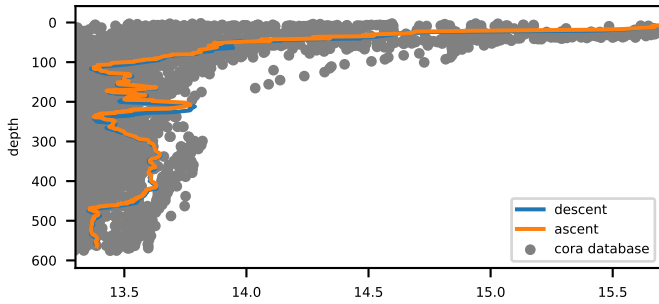
Localization of cast and Cora data



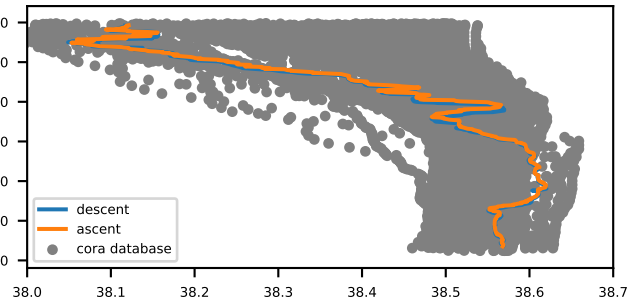
Theta-S diagram



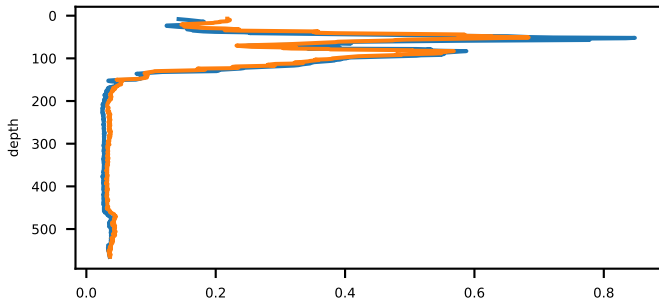
sea water temperature primary sensor [DEG Celsius]



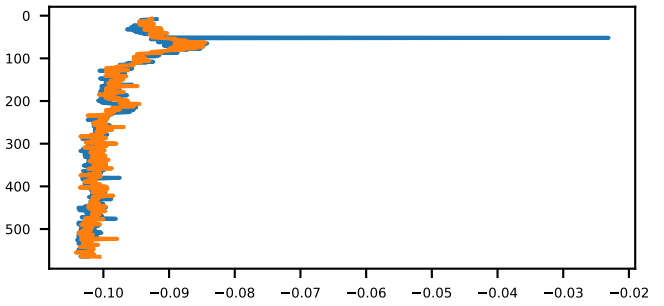
sea water salinity primary sensor [PSU]



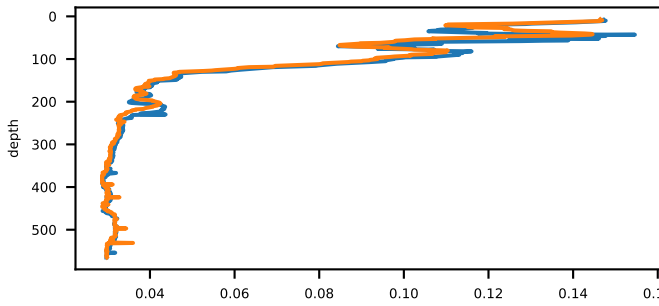
Fluorescence ; indirect measure of pigment concentration [mg m-3]



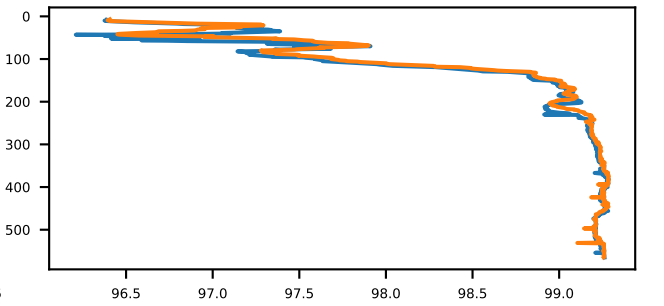
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



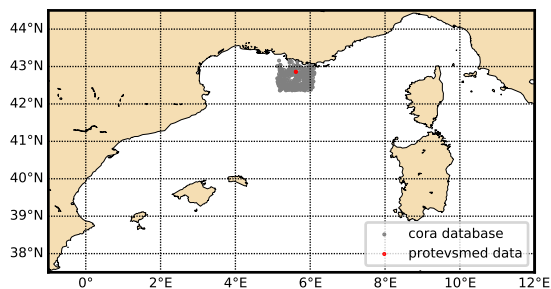
Ligth attenuation measured by WET Labs C-Star [m-1]



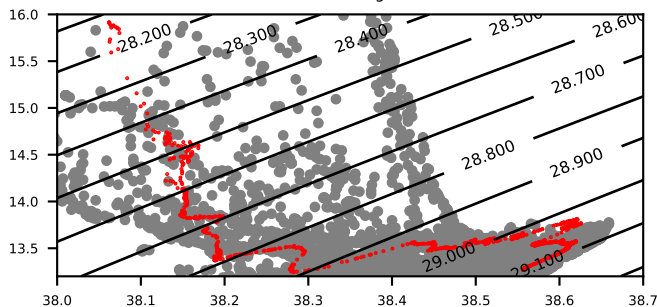
Beam transmission measured by WET Labs C-Star [percent]



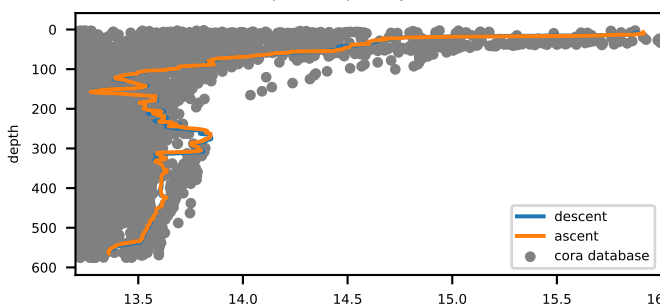
Localization of cast and Cora data



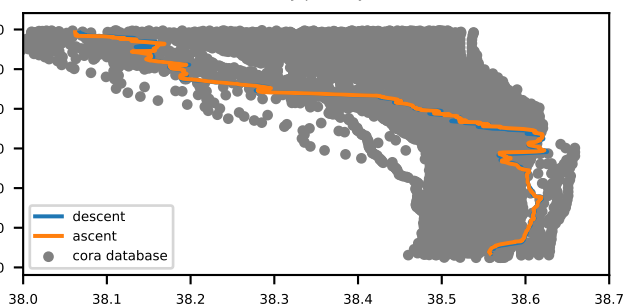
Theta-S diagram



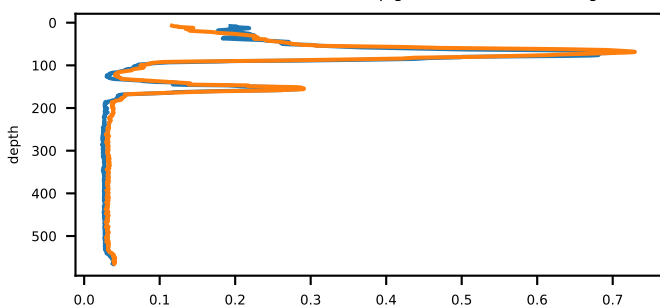
sea water temperature primary sensor [DEG Celsius]



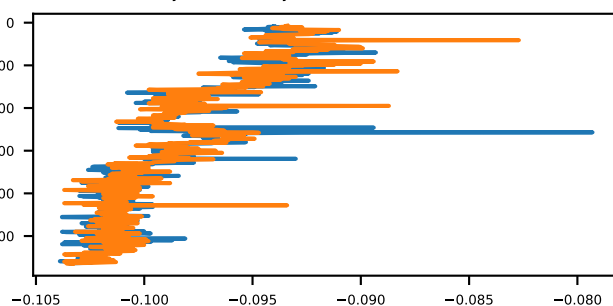
sea water salinity primary sensor [PSU]



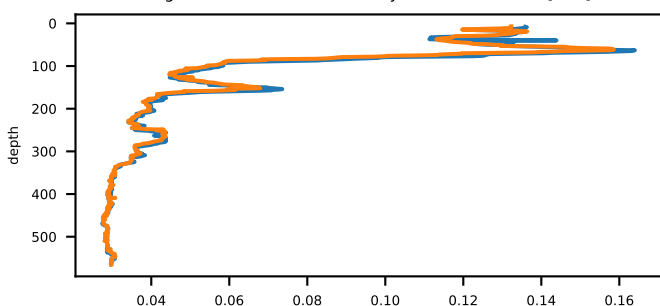
Fluorescence ; indirect measure of pigment concentration [mg m-3]



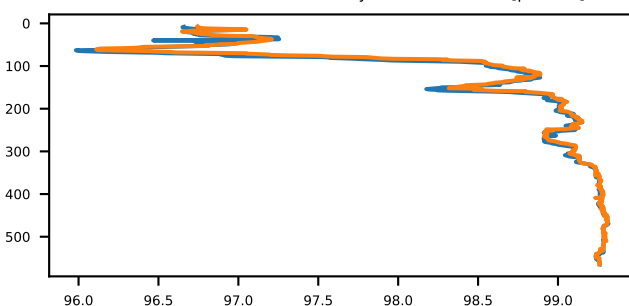
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



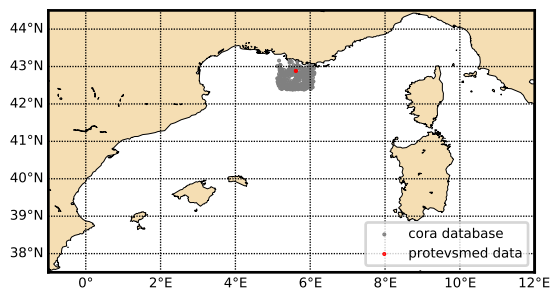
Ligth attenuation measured by WET Labs C-Star [m-1]



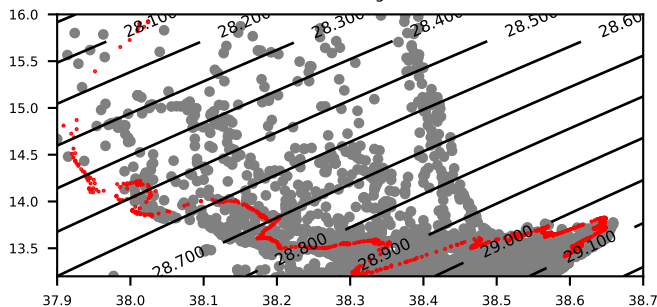
Beam transmission measured by WET Labs C-Star [percent]



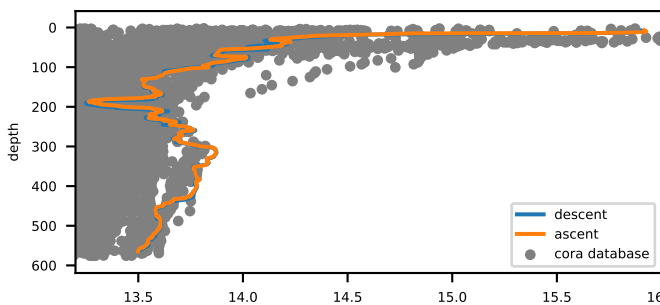
Localization of cast and Cora data



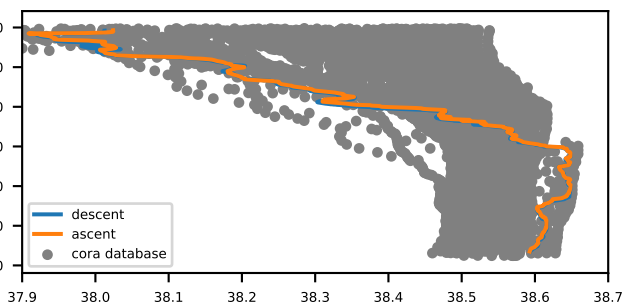
Theta-S diagram



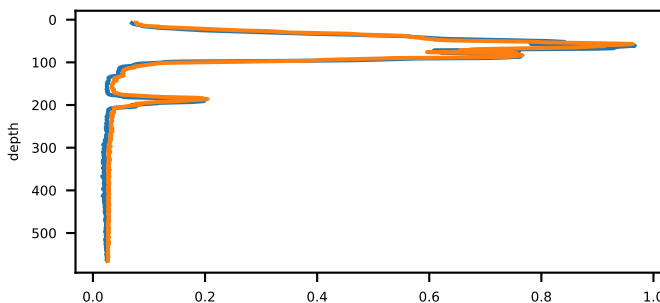
sea water temperature primary sensor [DEG Celsius]



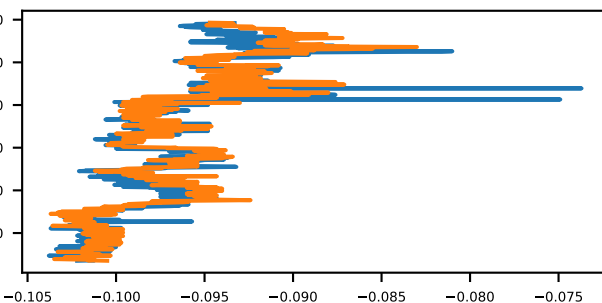
sea water salinity primary sensor [PSU]



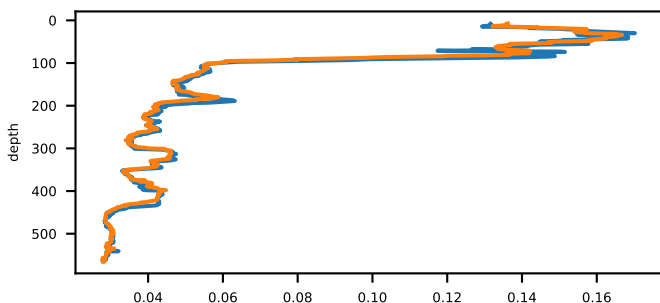
Fluorescence ; indirect measure of pigment concentration [mg m-3]



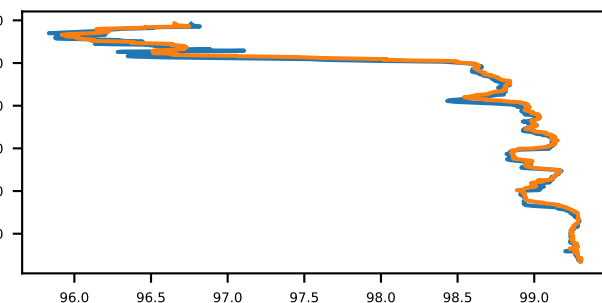
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



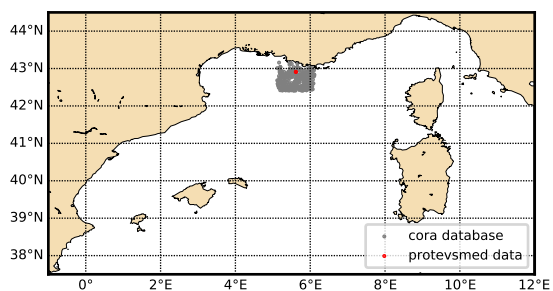
Ligth attenuation measured by WET Labs C-Star [m-1]



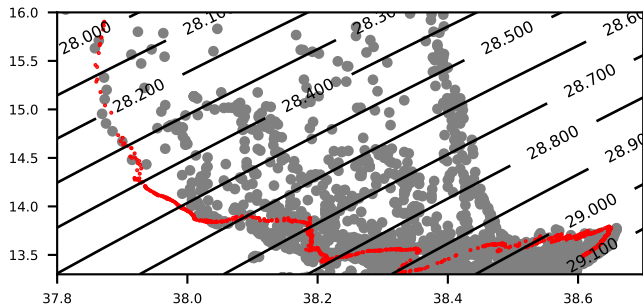
Beam transmission measured by WET Labs C-Star [percent]



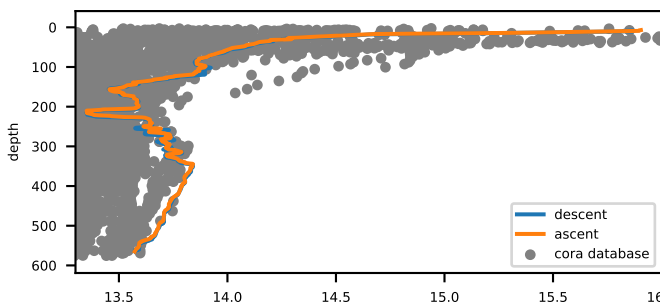
Localization of cast and Cora data



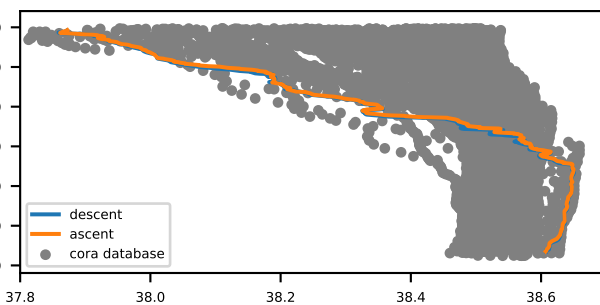
Theta-S diagram



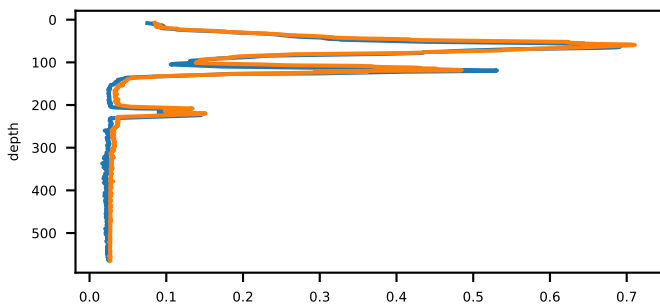
sea water temperature primary sensor [DEG Celsius]



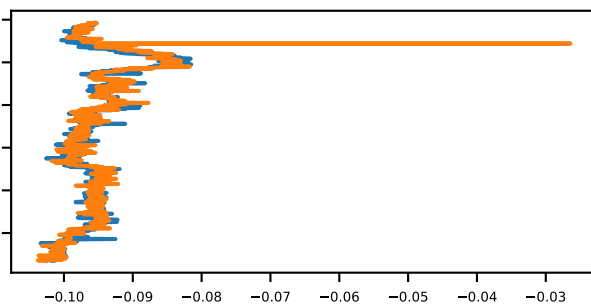
sea water salinity primary sensor [PSU]



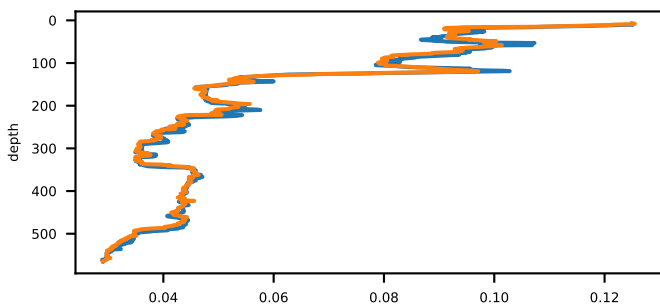
Fluorescence ; indirect measure of pigment concentration [mg m-3]



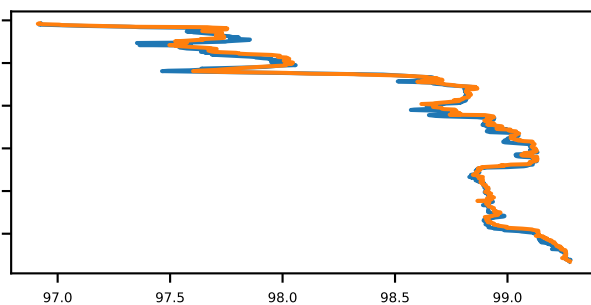
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



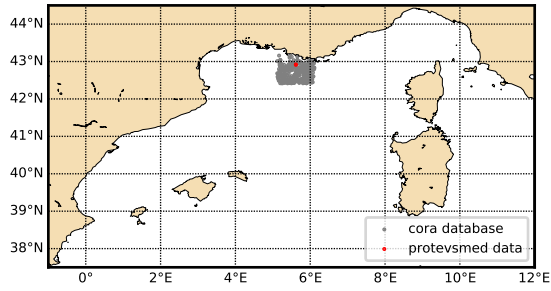
Ligth attenuation measured by WET Labs C-Star [m-1]



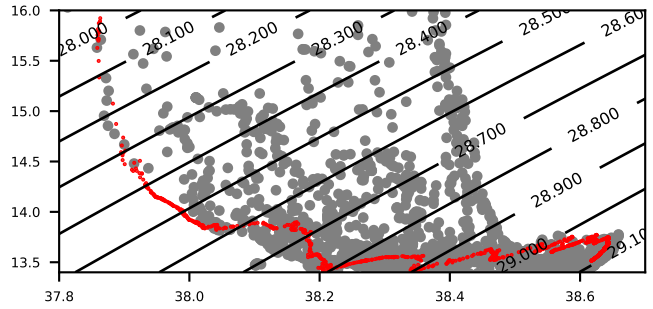
Beam transmission measured by WET Labs C-Star [percent]



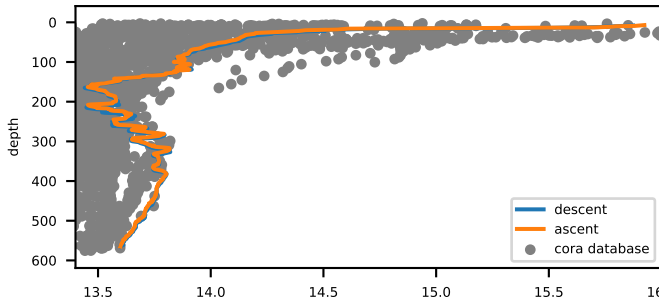
Localization of cast and Cora data



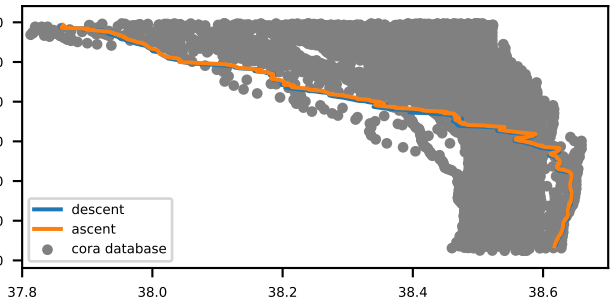
Theta-S diagram



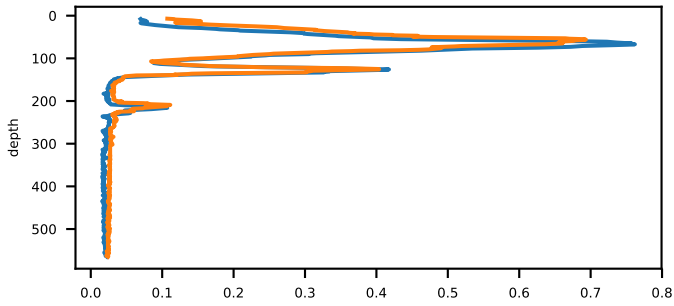
sea water temperature primary sensor [DEG Celsius]



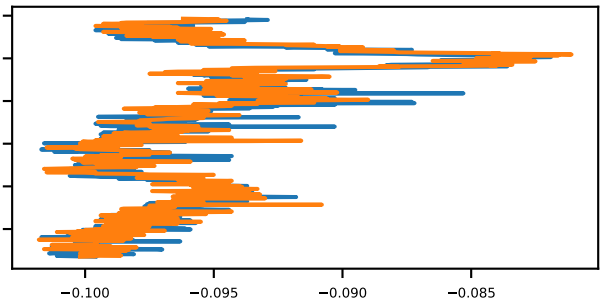
sea water salinity primary sensor [PSU]



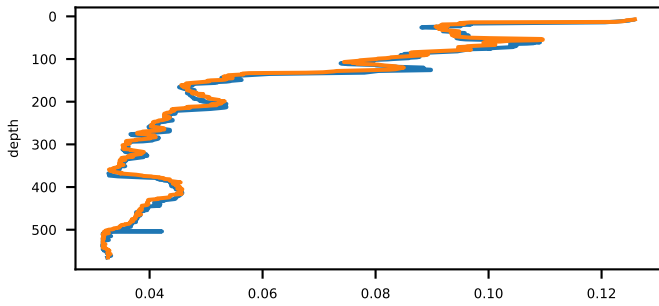
Fluorescence ; indirect measure of pigment concentration [mg m-3]



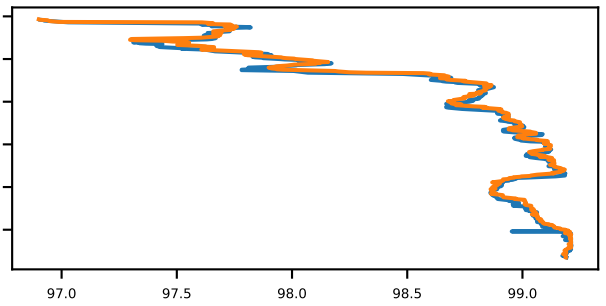
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



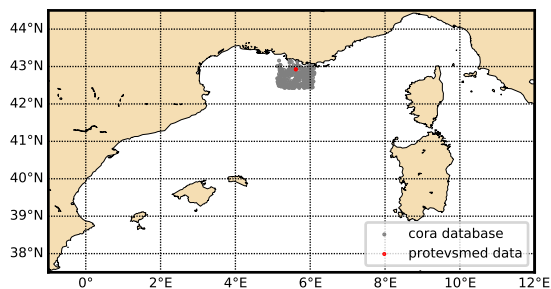
Ligth attenuation measured by WET Labs C-Star [m-1]



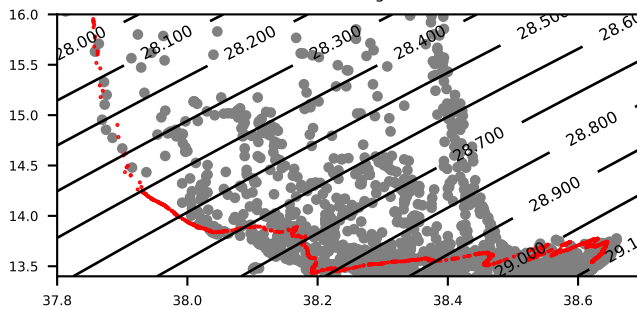
Beam transmission measured by WET Labs C-Star [percent]



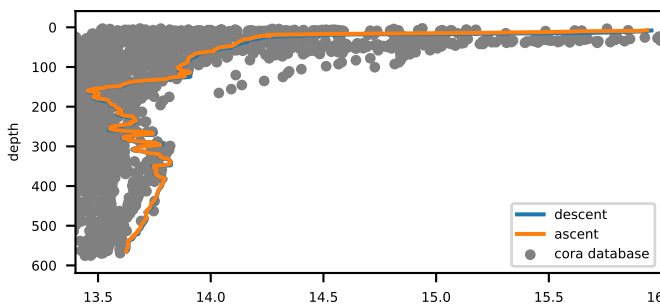
Localization of cast and Cora data



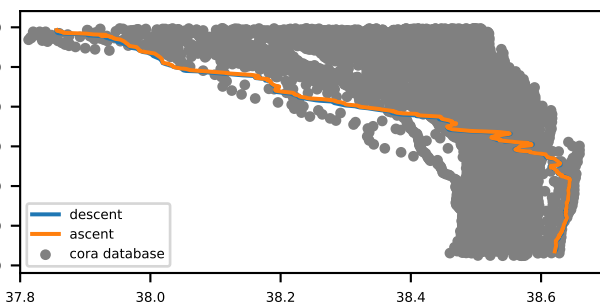
Theta-S diagram



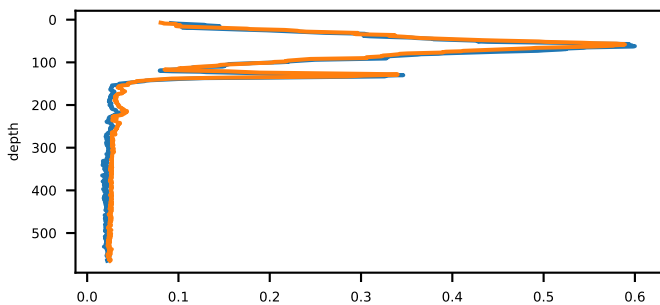
sea water temperature primary sensor [DEG Celsius]



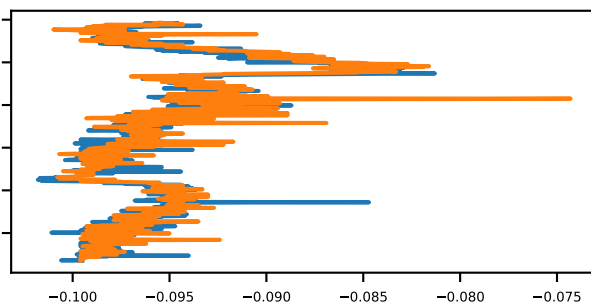
sea water salinity primary sensor [PSU]



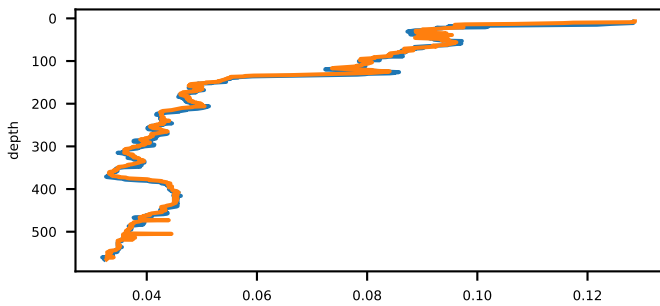
Fluorescence ; indirect measure of pigment concentration [mg m-3]



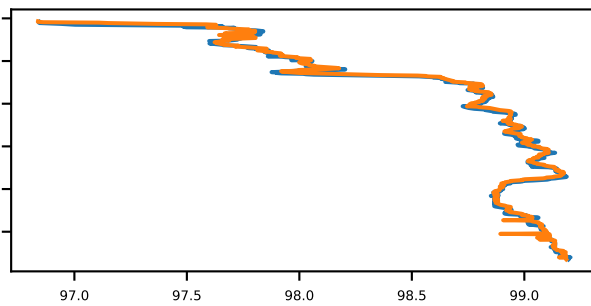
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



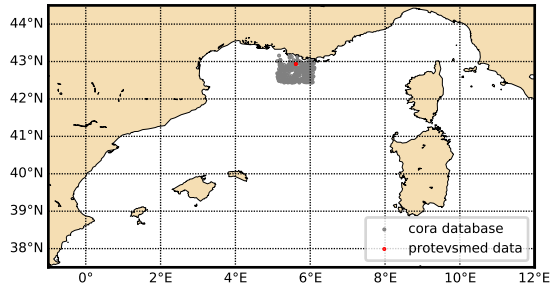
Ligth attenuation measured by WET Labs C-Star [m-1]



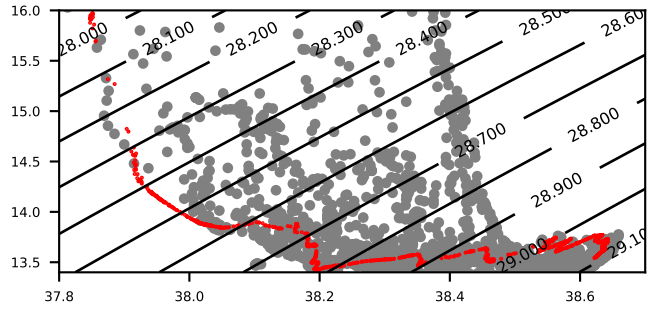
Beam transmission measured by WET Labs C-Star [percent]



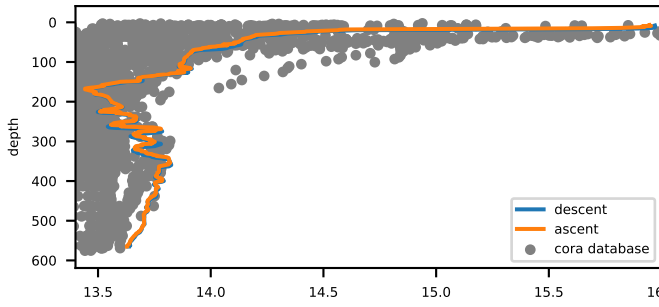
Localization of cast and Cora data



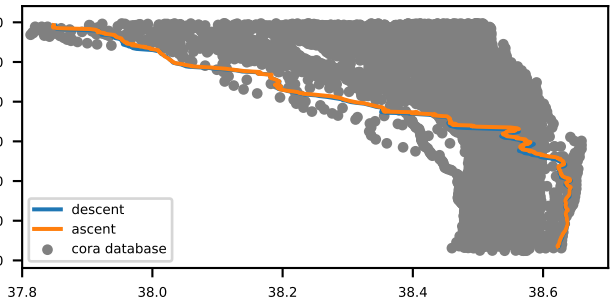
Theta-S diagram



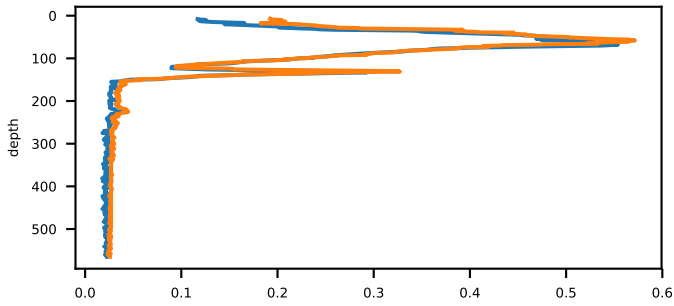
sea water temperature primary sensor [DEG Celsius]



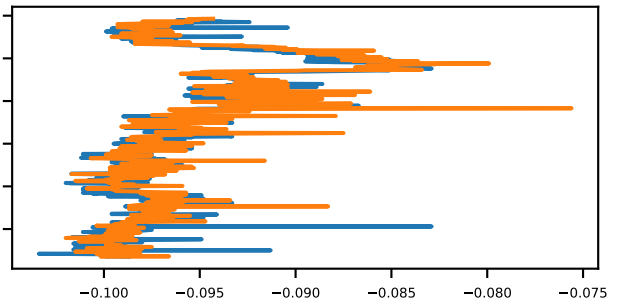
sea water salinity primary sensor [PSU]



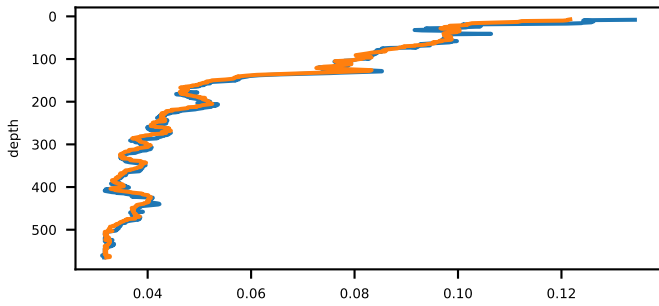
Fluorescence ; indirect measure of pigment concentration [mg m-3]



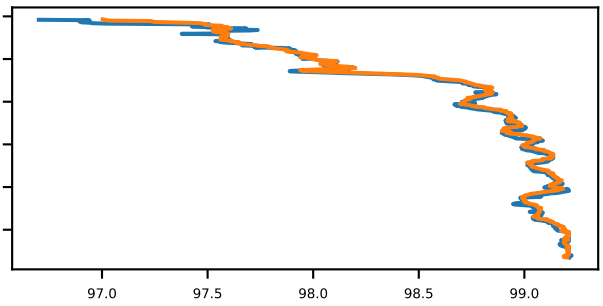
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



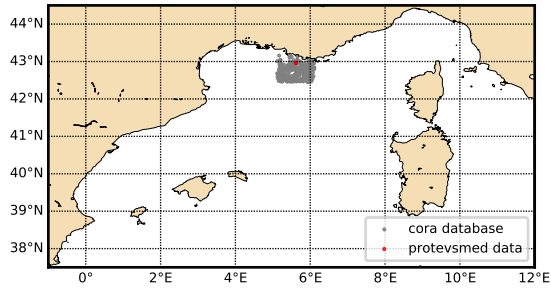
Ligth attenuation measured by WET Labs C-Star [m-1]



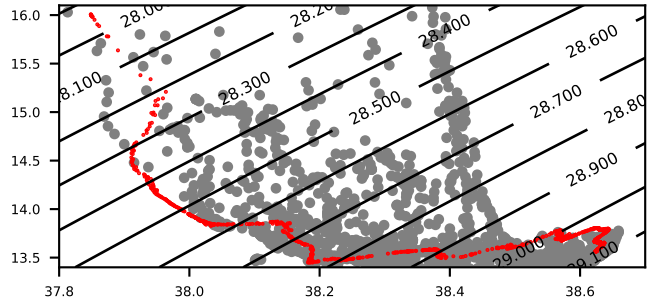
Beam transmission measured by WET Labs C-Star [percent]



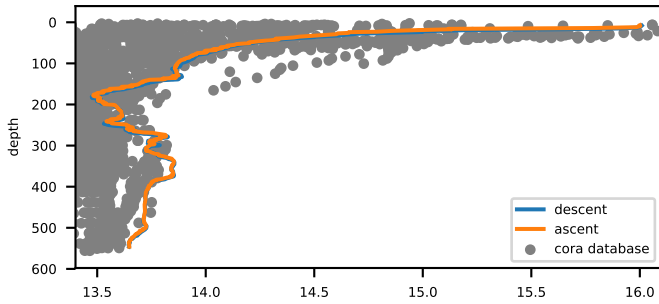
Localization of cast and Cora data



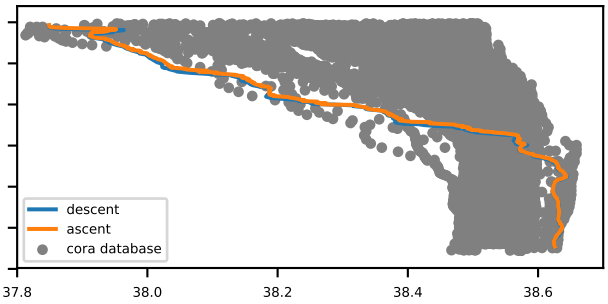
Theta-S diagram



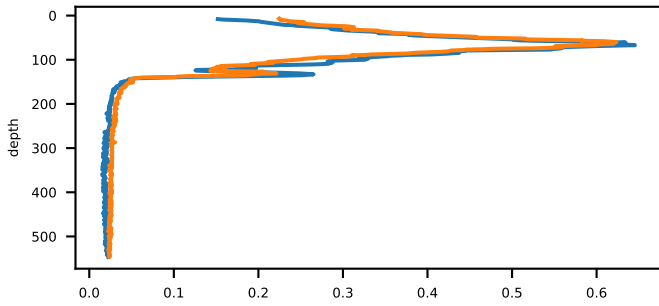
sea water temperature primary sensor [DEG Celsius]



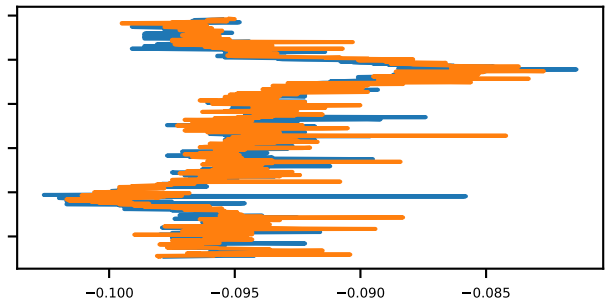
sea water salinity primary sensor [PSU]



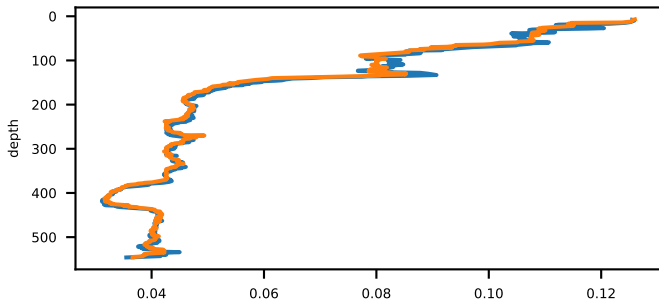
Fluorescence ; indirect measure of pigment concentration [mg m-3]



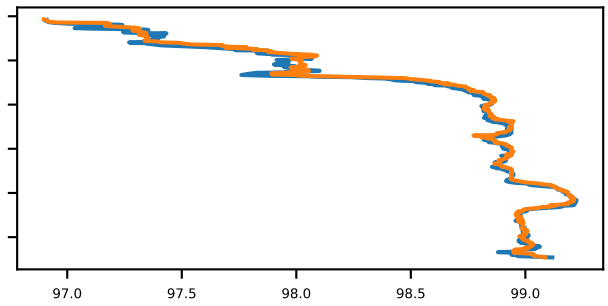
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



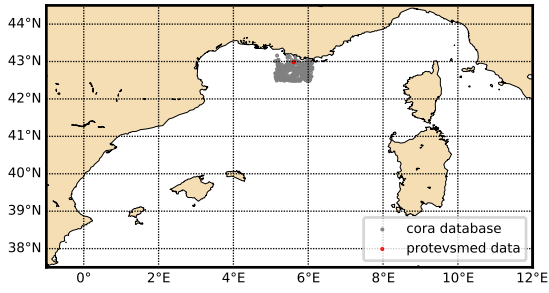
Ligth attenuation measured by WET Labs C-Star [m-1]



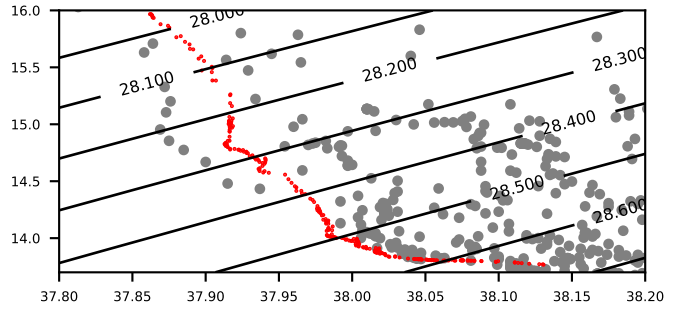
Beam transmission measured by WET Labs C-Star [percent]



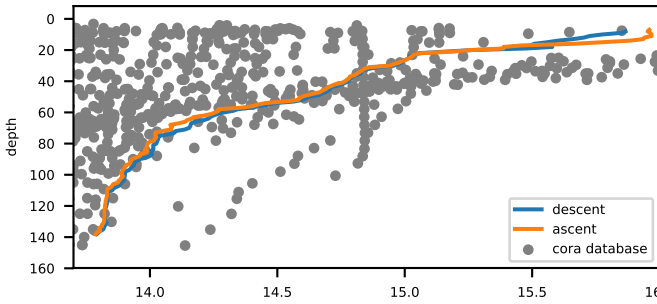
Localization of cast and Cora data



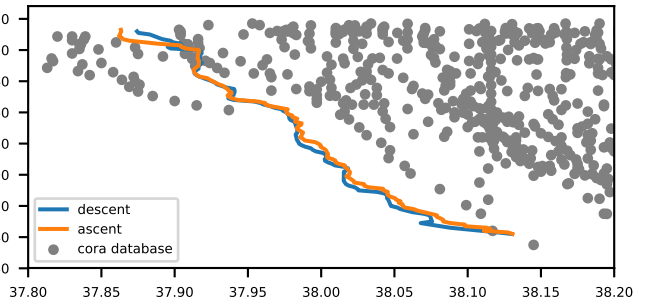
Theta-S diagram



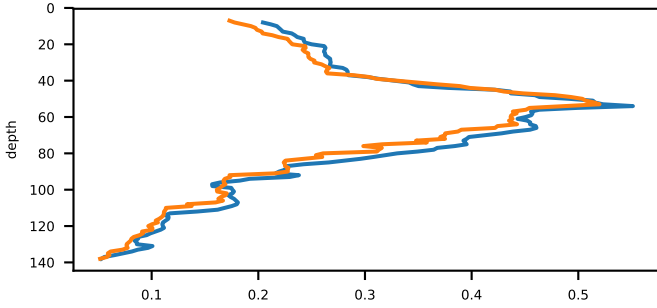
sea water temperature primary sensor [DEG Celsius]



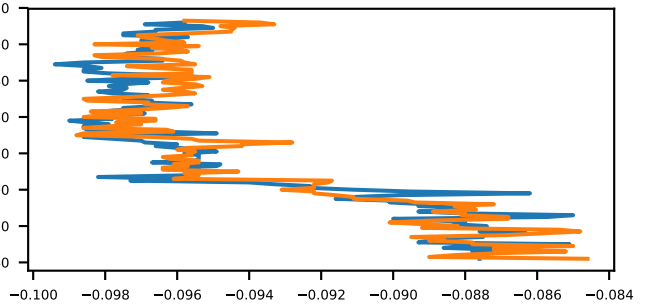
sea water salinity primary sensor [PSU]



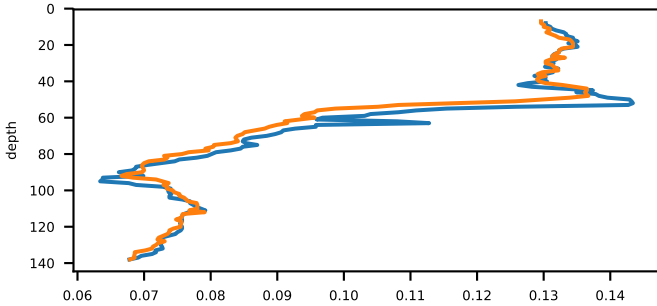
Fluorescence ; indirect measure of pigment concentration [mg m-3]



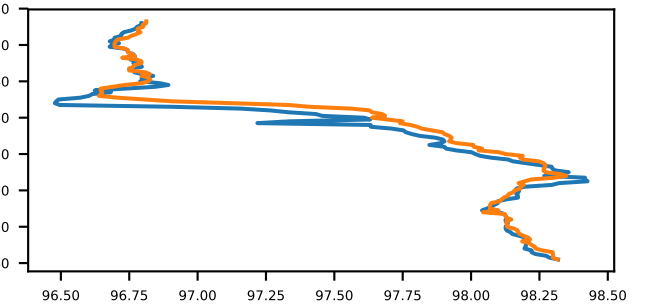
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



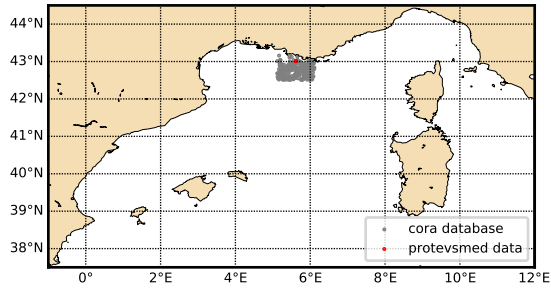
Ligth attenuation measured by WET Labs C-Star [m-1]



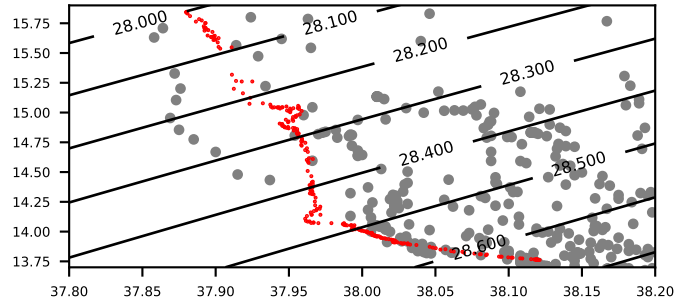
Beam transmission measured by WET Labs C-Star [percent]



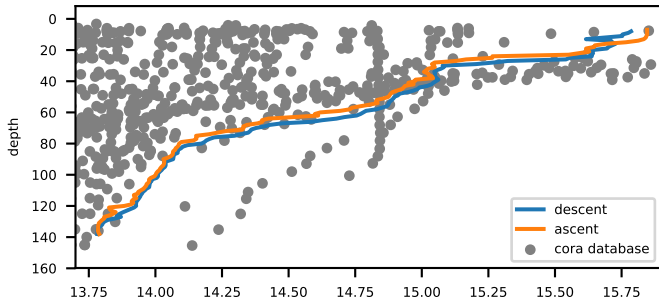
Localization of cast and Cora data



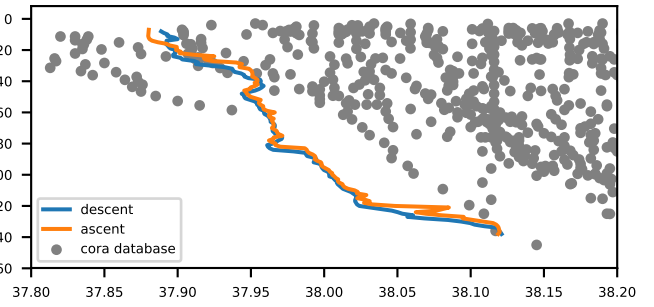
Theta-S diagram



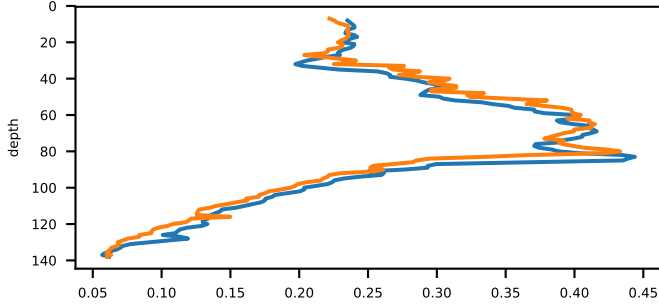
sea water temperature primary sensor [DEG Celsius]



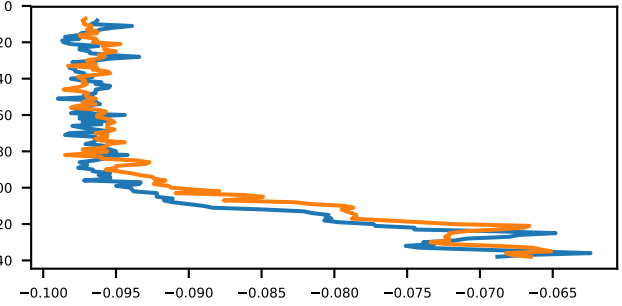
sea water salinity primary sensor [PSU]



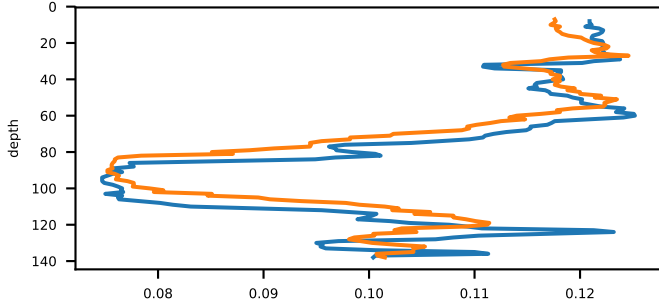
Fluorescence ; indirect measure of pigment concentration [mg m-3]



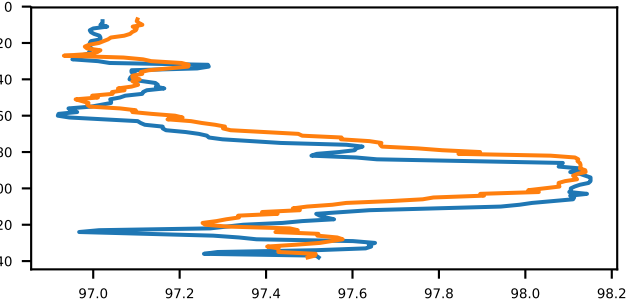
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



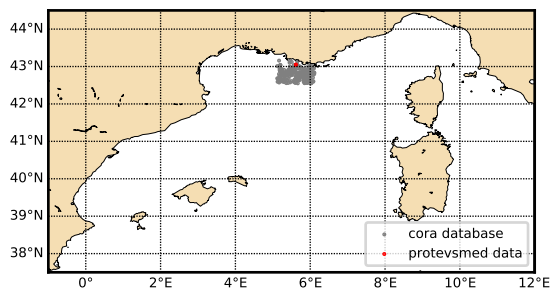
Ligth attenuation measured by WET Labs C-Star [m-1]



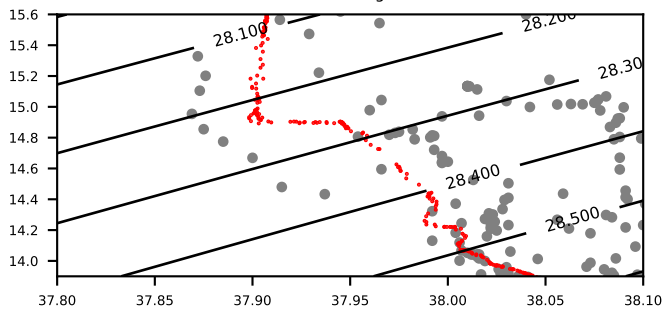
Beam transmission measured by WET Labs C-Star [percent]



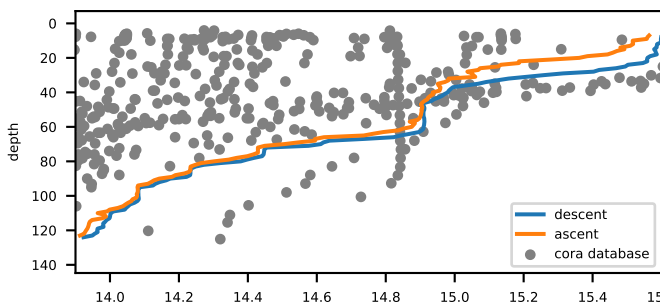
Localization of cast and Cora data



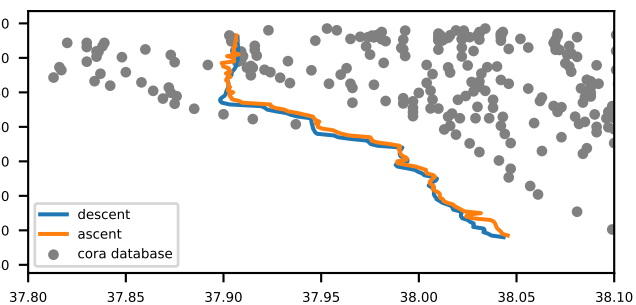
Theta-S diagram



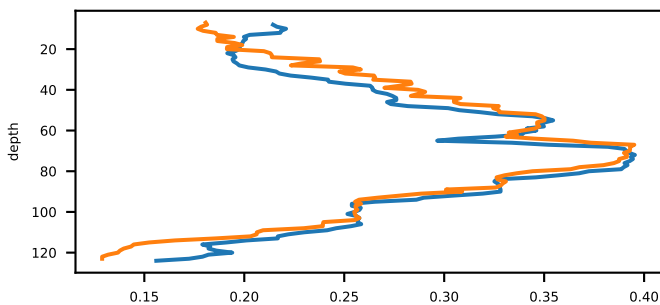
sea water temperature primary sensor [DEG Celsius]



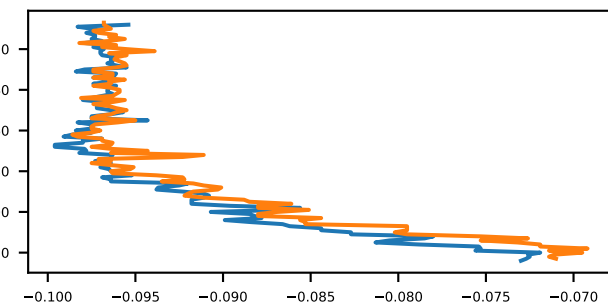
sea water salinity primary sensor [PSU]



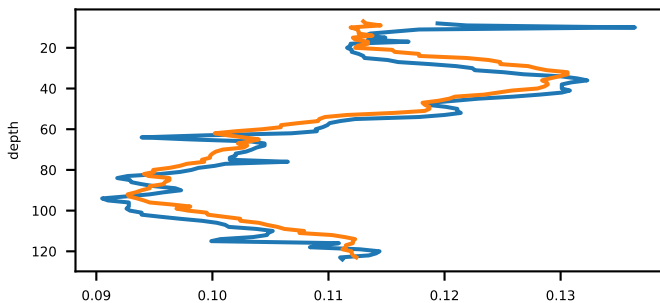
Fluorescence ; indirect measure of pigment concentration [mg m-3]



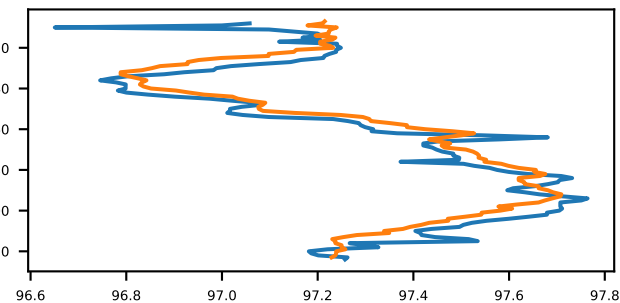
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



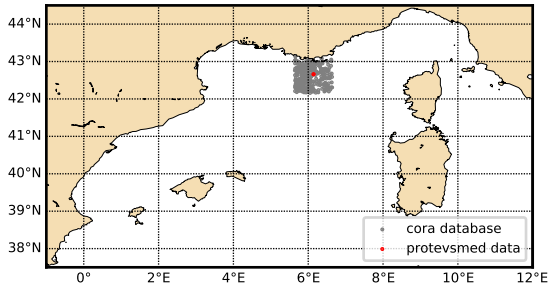
Ligth attenuation measured by WET Labs C-Star [m-1]



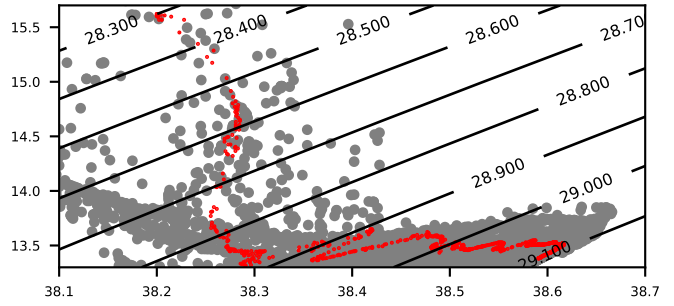
Beam transmission measured by WET Labs C-Star [percent]



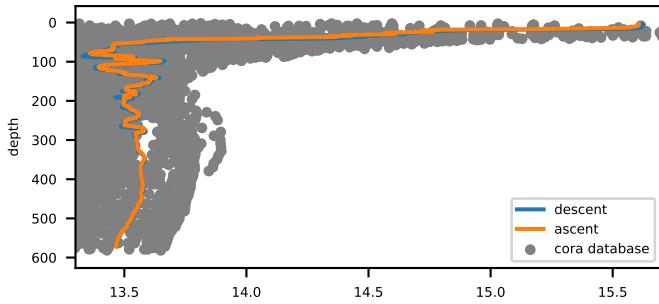
Localization of cast and Cora data



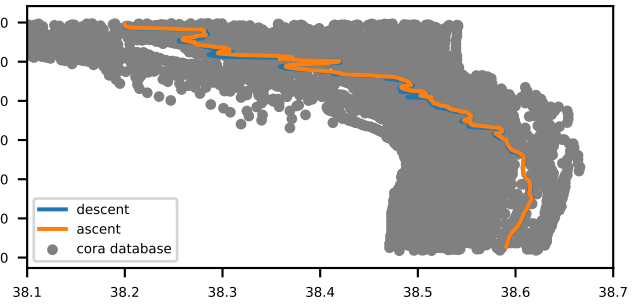
Theta-S diagram



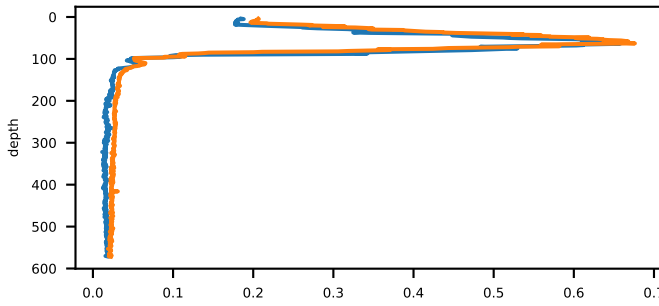
sea water temperature primary sensor [DEG Celsius]



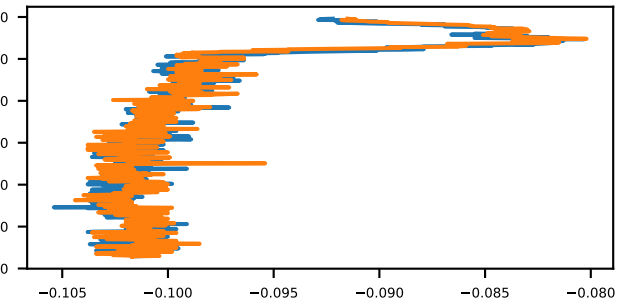
sea water salinity primary sensor [PSU]



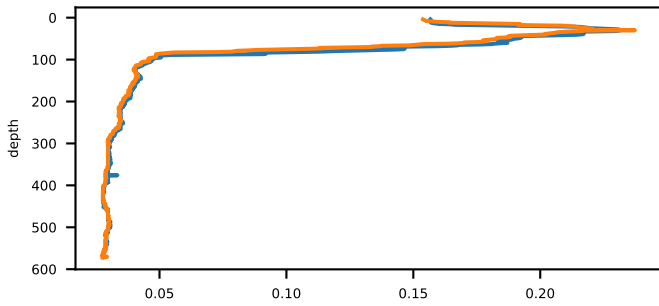
Fluorescence ; indirect measure of pigment concentration [mg m-3]



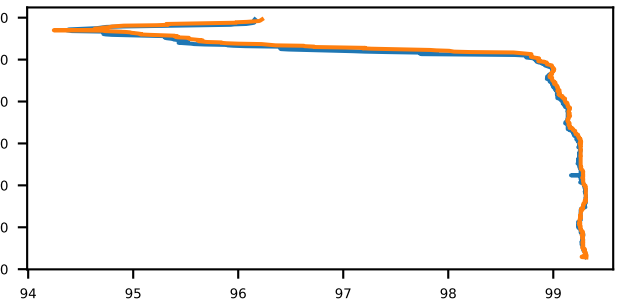
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



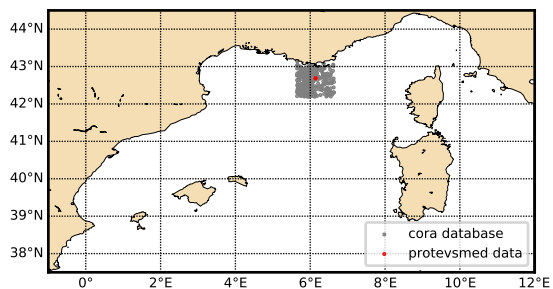
Ligth attenuation measured by WET Labs C-Star [m-1]



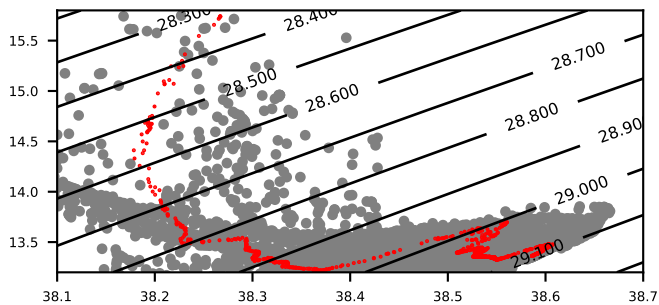
Beam transmission measured by WET Labs C-Star [percent]



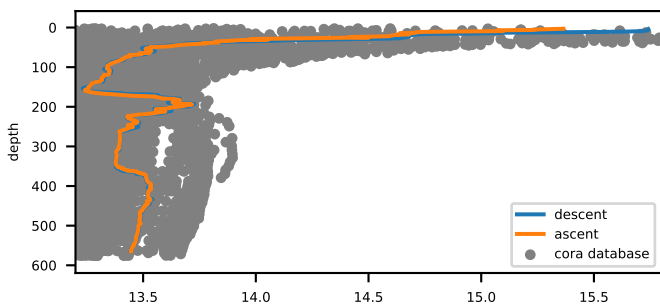
Localization of cast and Cora data



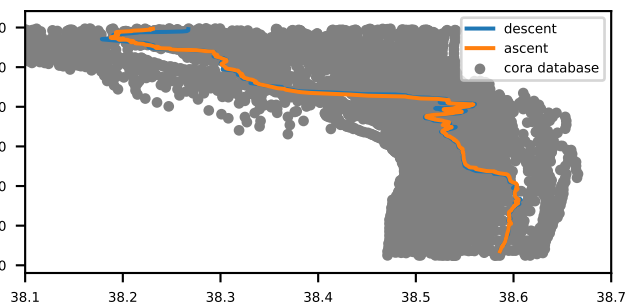
Theta-S diagram



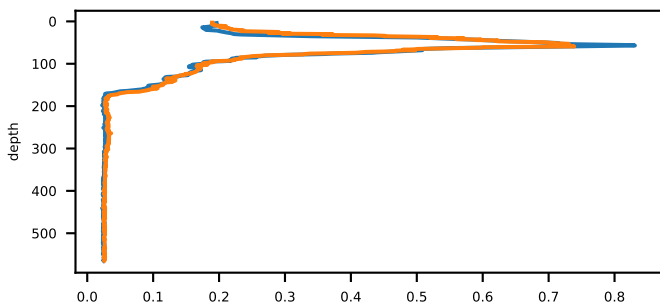
sea water temperature primary sensor [DEG Celsius]



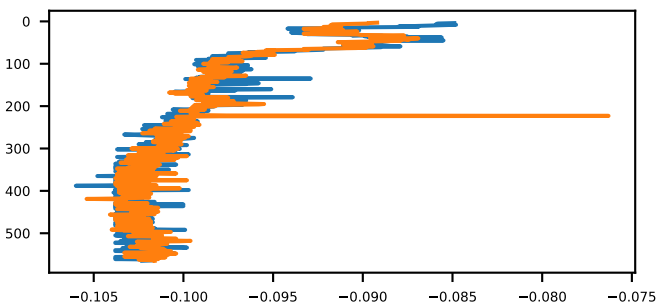
sea water salinity primary sensor [PSU]



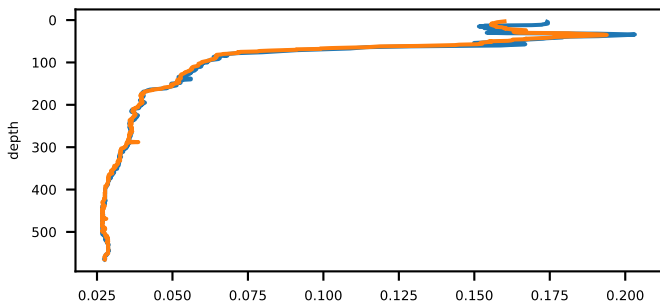
Fluorescence ; indirect measure of pigment concentration [mg m-3]



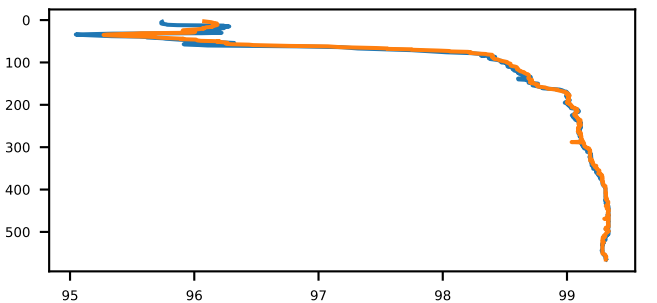
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



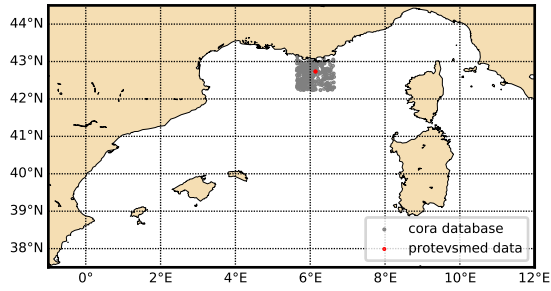
Ligth attenuation measured by WET Labs C-Star [m-1]



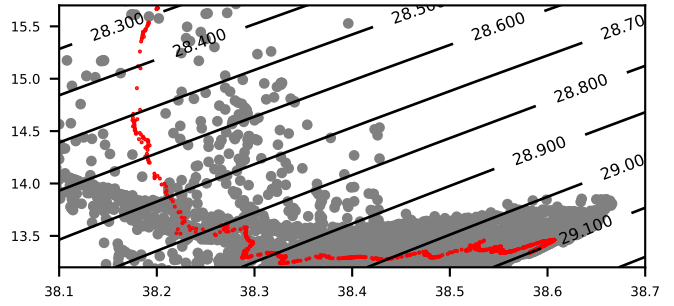
Beam transmission measured by WET Labs C-Star [percent]



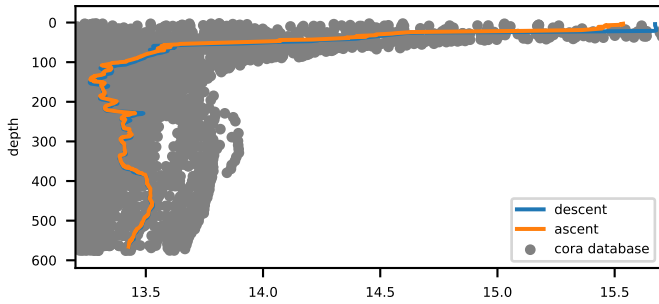
Localization of cast and Cora data



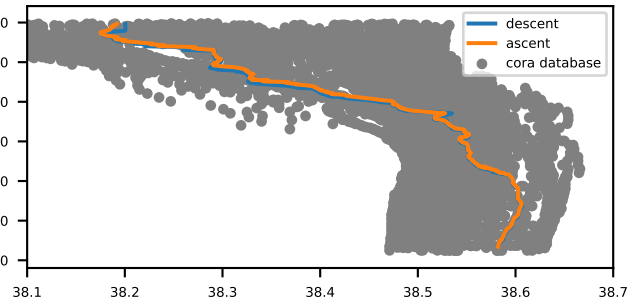
Theta-S diagram



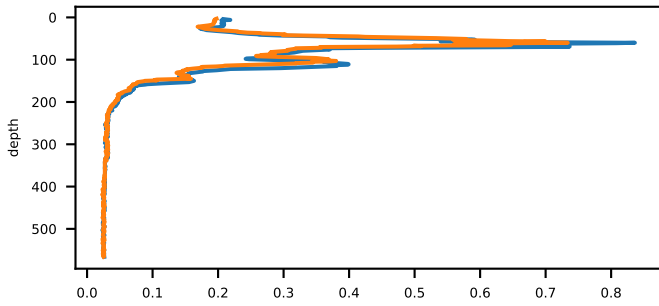
sea water temperature primary sensor [DEG Celsius]



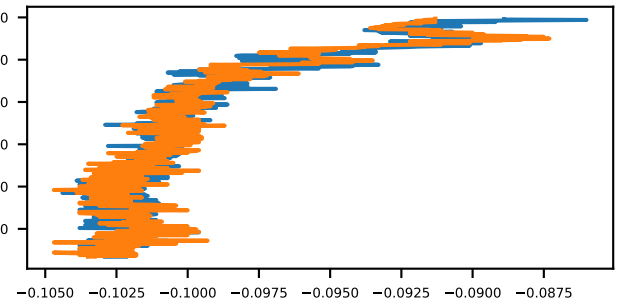
sea water salinity primary sensor [PSU]



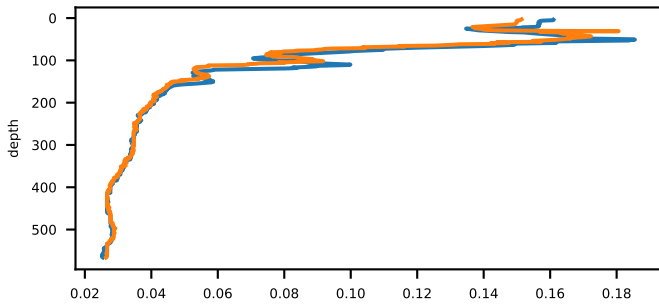
Fluorescence ; indirect measure of pigment concentration [mg m-3]



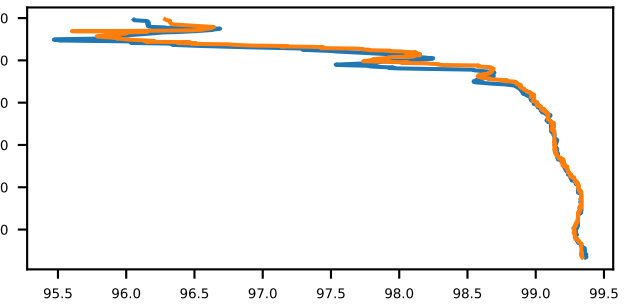
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



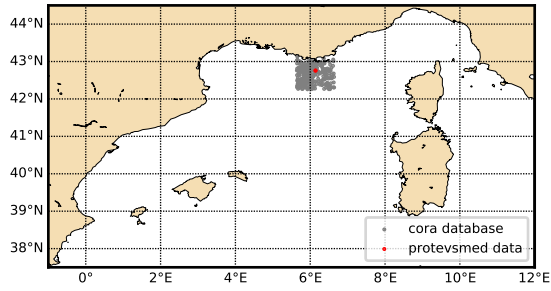
Ligth attenuation measured by WET Labs C-Star [m-1]



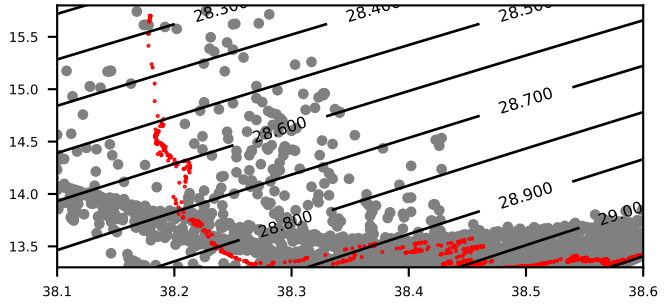
Beam transmission measured by WET Labs C-Star [percent]



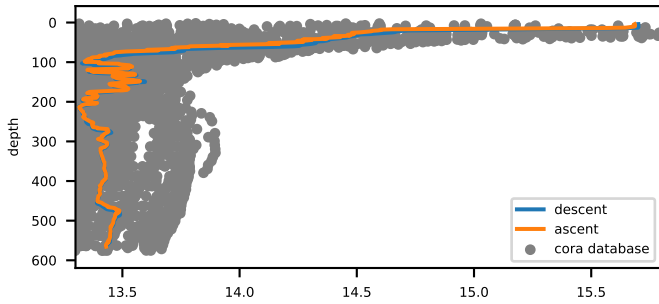
Localization of cast and Cora data



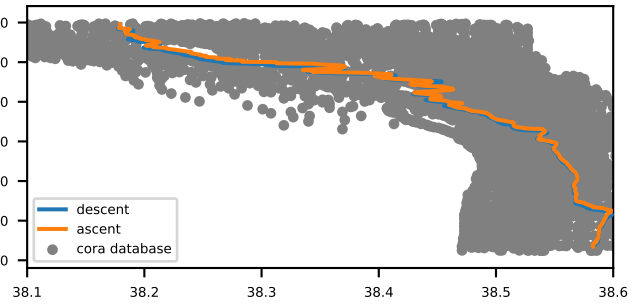
Theta-S diagram



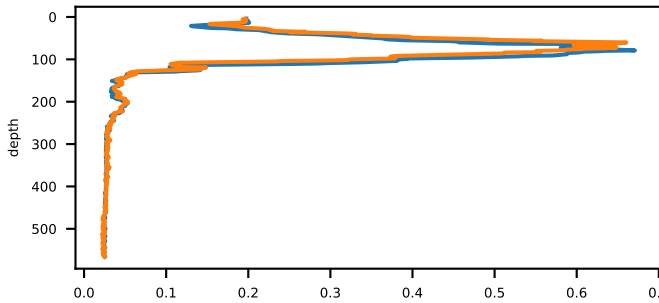
sea water temperature primary sensor [DEG Celsius]



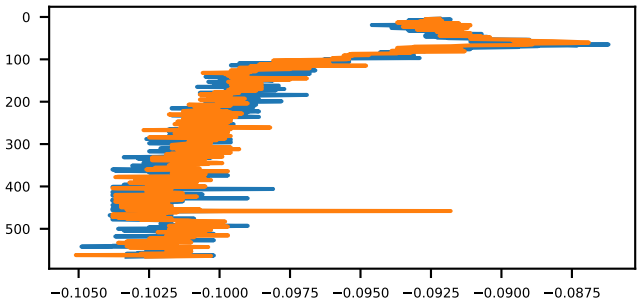
sea water salinity primary sensor [PSU]



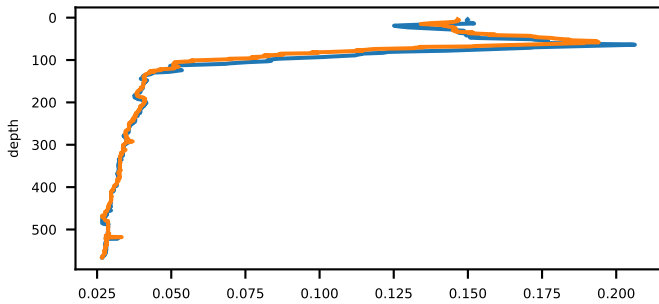
Fluorescence ; indirect measure of pigment concentration [mg m-3]



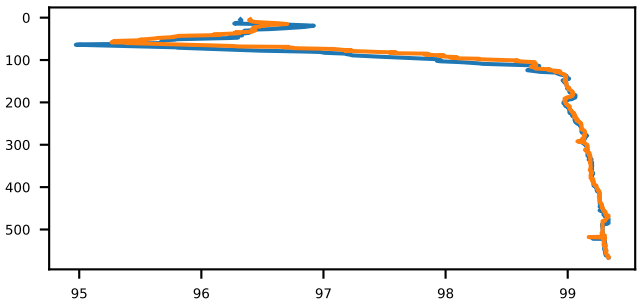
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



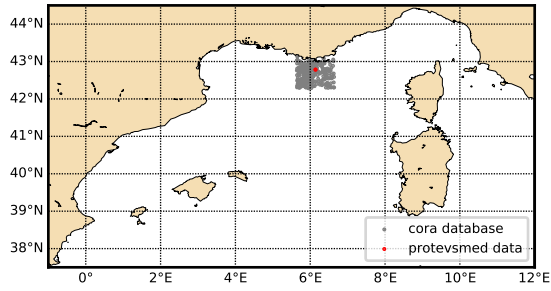
Ligth attenuation measured by WET Labs C-Star [m-1]



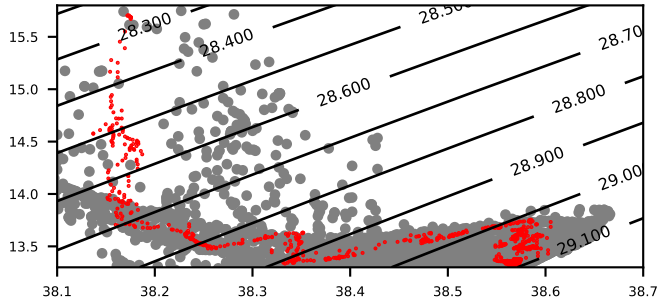
Beam transmission measured by WET Labs C-Star [percent]



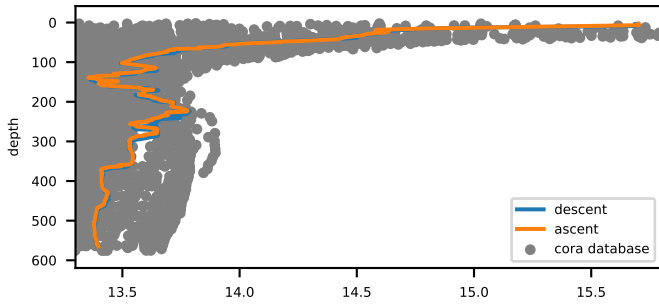
Localization of cast and Cora data



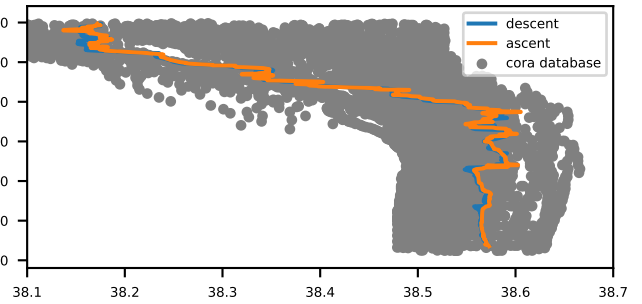
Theta-S diagram



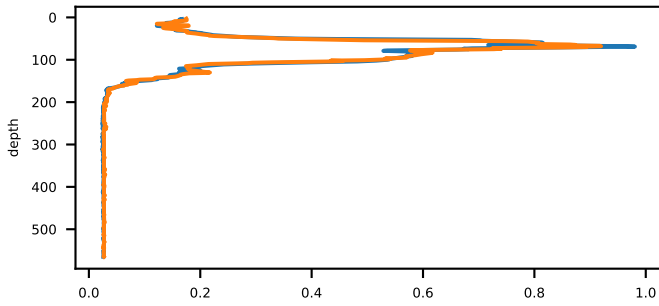
sea water temperature primary sensor [DEG Celsius]



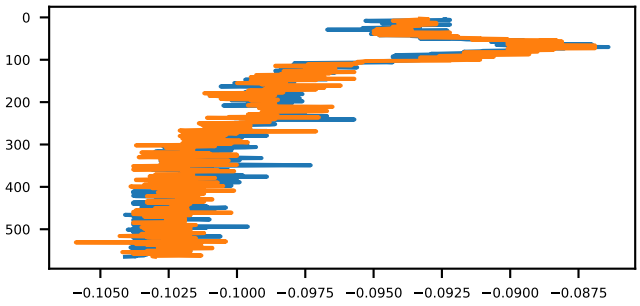
sea water salinity primary sensor [PSU]



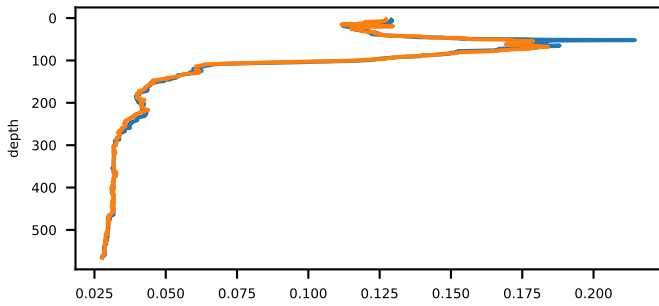
Fluorescence ; indirect measure of pigment concentration [mg m-3]



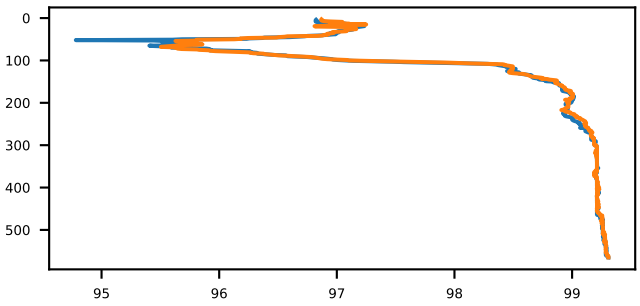
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



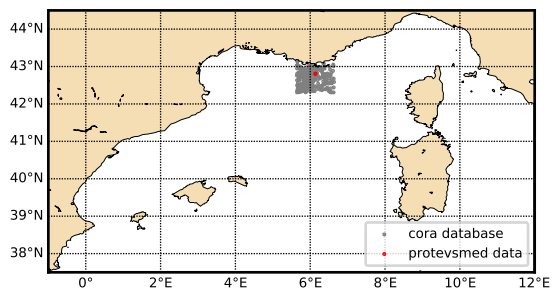
Ligth attenuation measured by WET Labs C-Star [m-1]



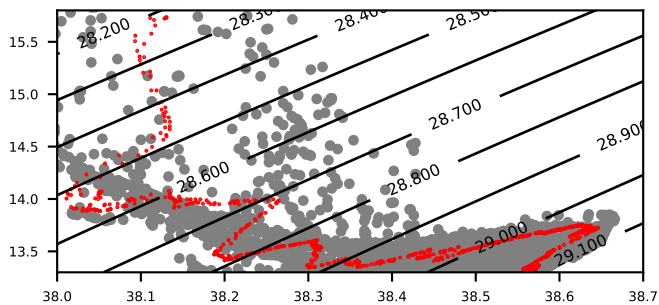
Beam transmission measured by WET Labs C-Star [percent]



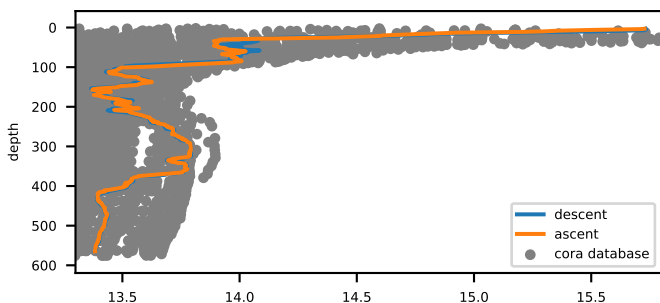
Localization of cast and Cora data



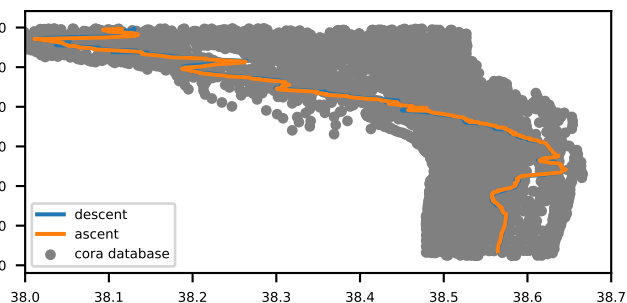
Theta-S diagram



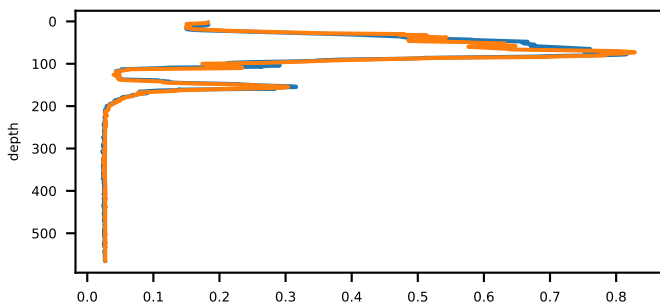
sea water temperature primary sensor [DEG Celsius]



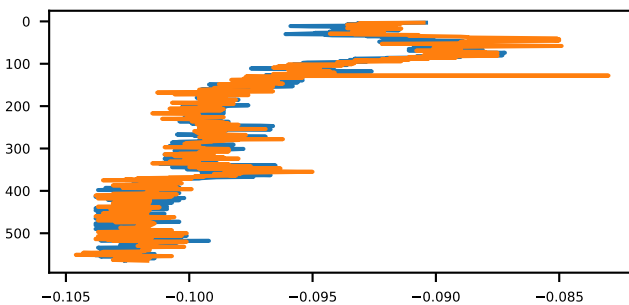
sea water salinity primary sensor [PSU]



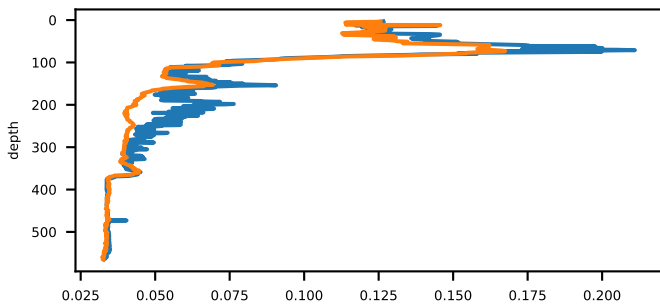
Fluorescence ; indirect measure of pigment concentration [mg m-3]



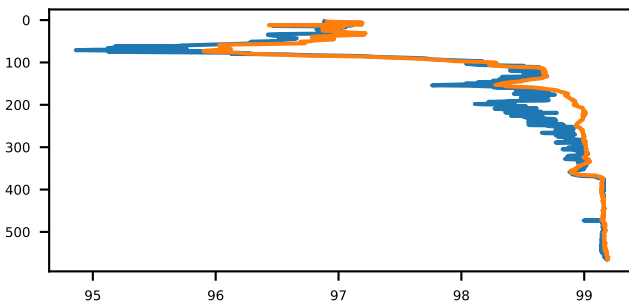
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



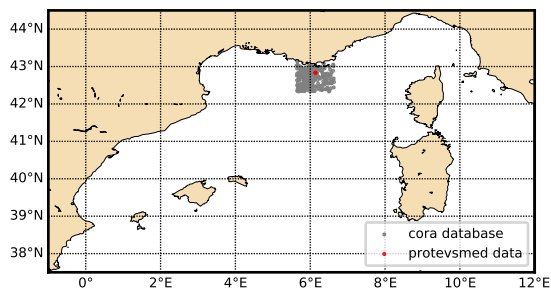
Ligth attenuation measured by WET Labs C-Star [m-1]



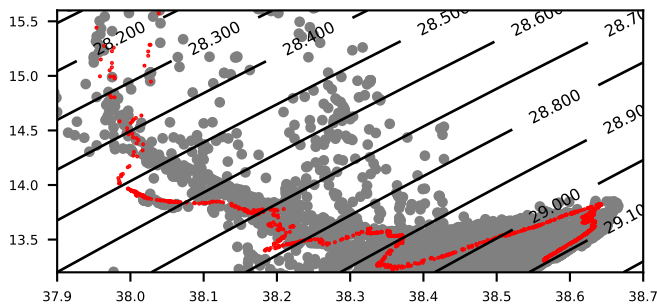
Beam transmission measured by WET Labs C-Star [percent]



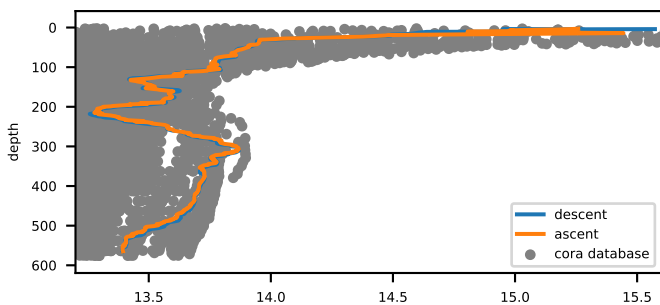
Localization of cast and Cora data



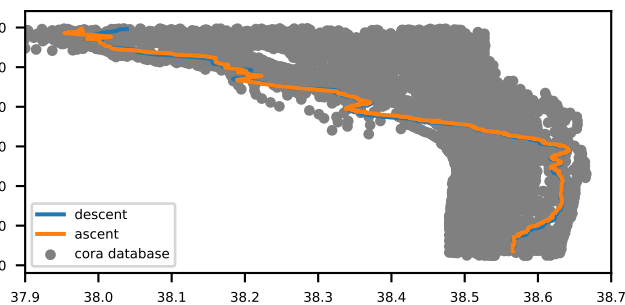
Theta-S diagram



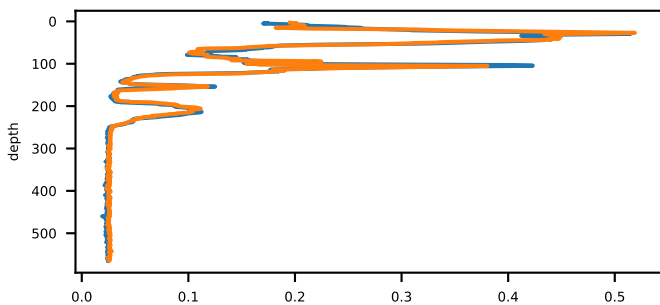
sea water temperature primary sensor [DEG Celsius]



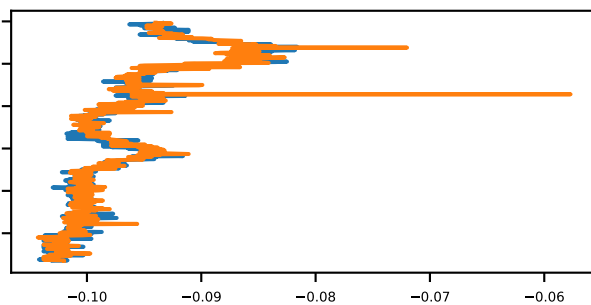
sea water salinity primary sensor [PSU]



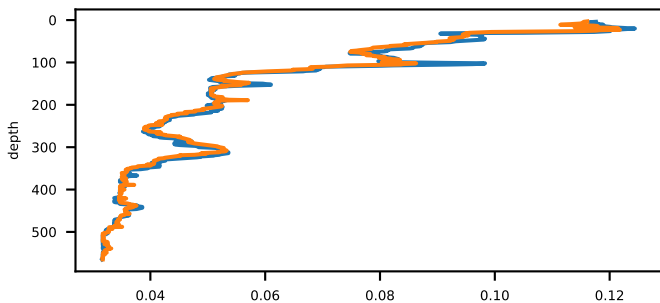
Fluorescence ; indirect measure of pigment concentration [mg m-3]



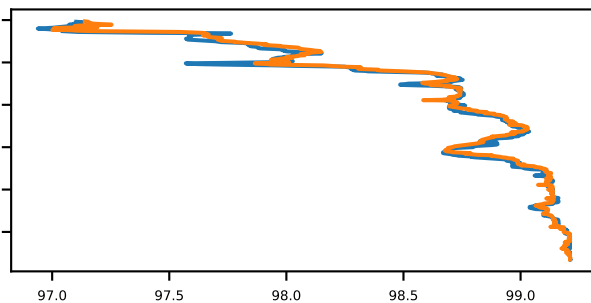
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



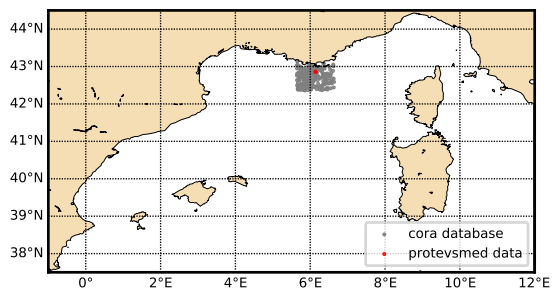
Ligth attenuation measured by WET Labs C-Star [m-1]



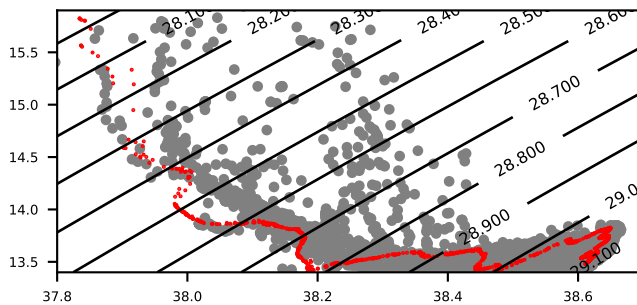
Beam transmission measured by WET Labs C-Star [percent]



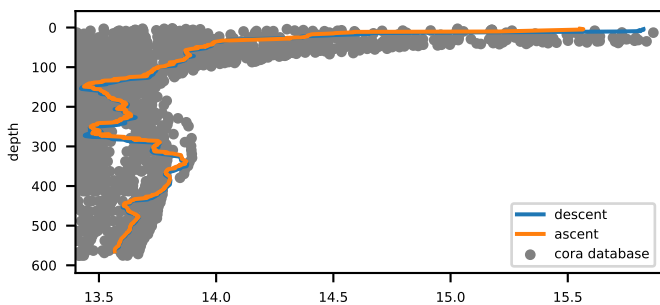
Localization of cast and Cora data



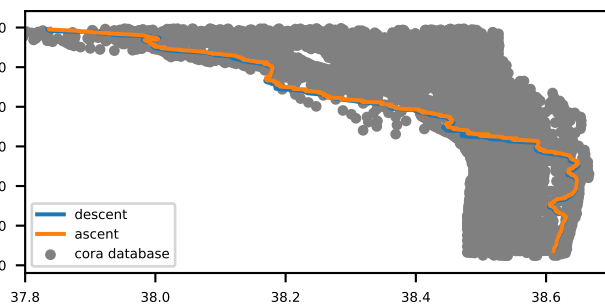
Theta-S diagram



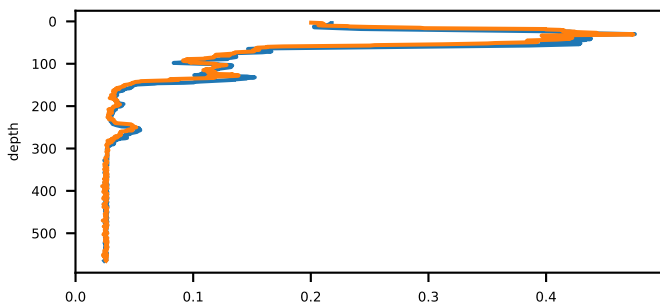
sea water temperature primary sensor [DEG Celsius]



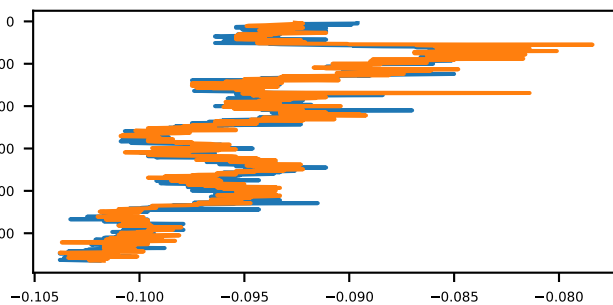
sea water salinity primary sensor [PSU]



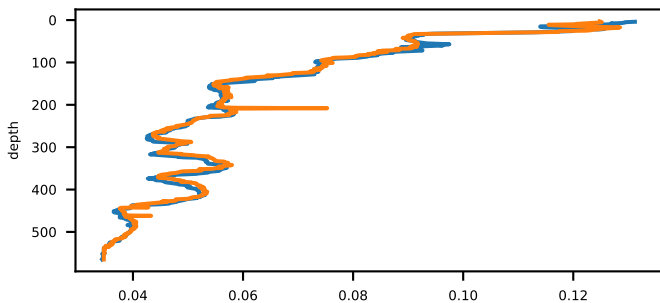
Fluorescence ; indirect measure of pigment concentration [mg m-3]



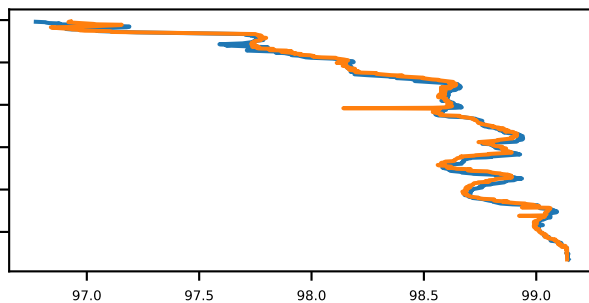
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



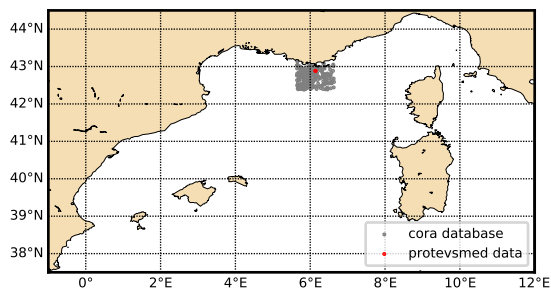
Ligth attenuation measured by WET Labs C-Star [m-1]



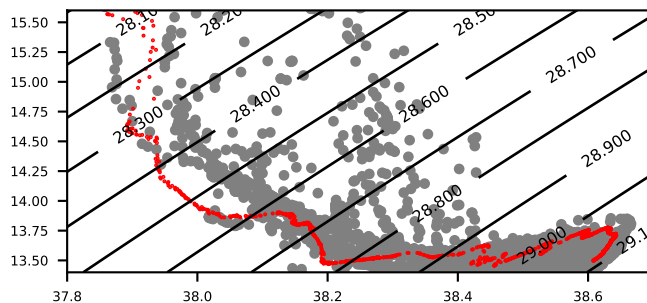
Beam transmission measured by WET Labs C-Star [percent]



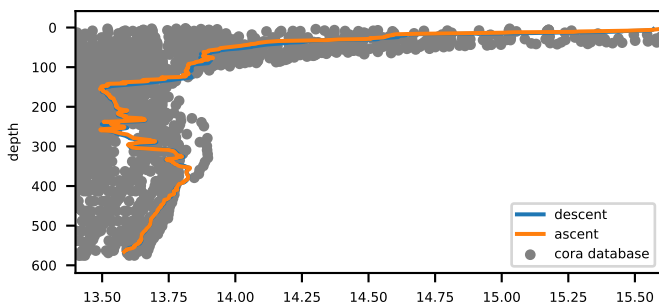
Localization of cast and Cora data



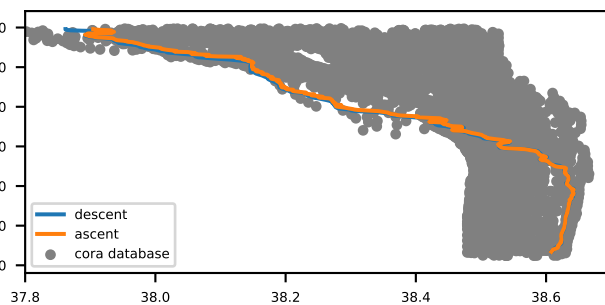
Theta-S diagram



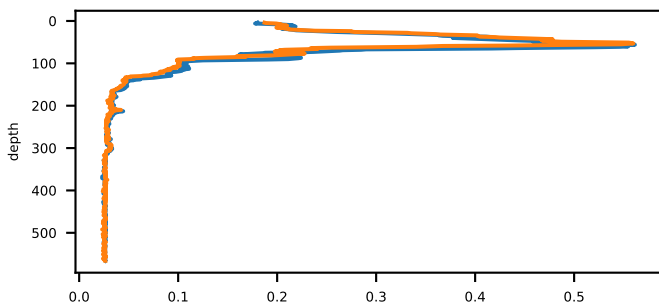
sea water temperature primary sensor [DEG Celsius]



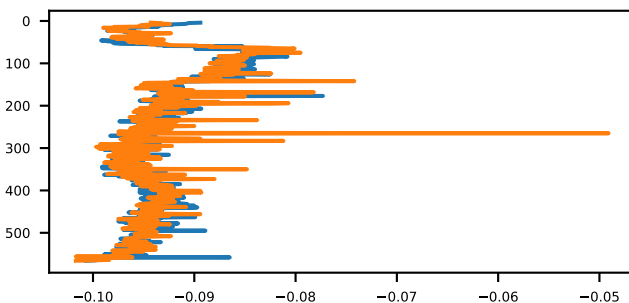
sea water salinity primary sensor [PSU]



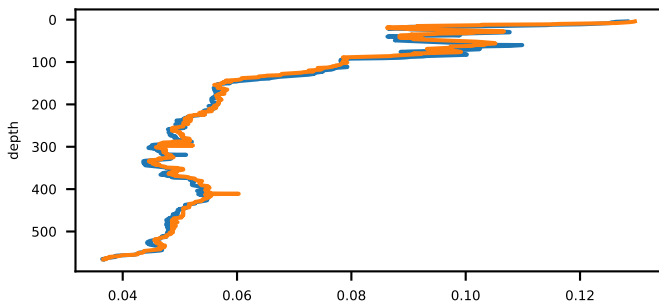
Fluorescence ; indirect measure of pigment concentration [mg m-3]



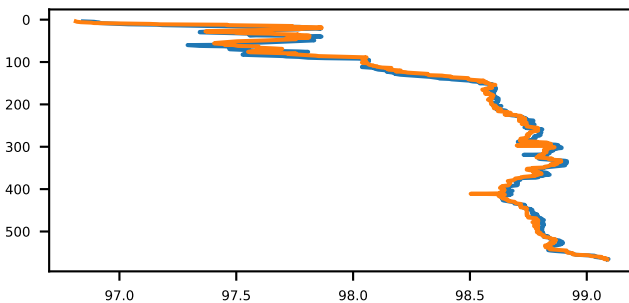
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



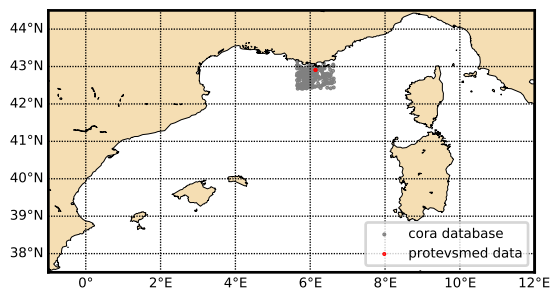
Ligth attenuation measured by WET Labs C-Star [m-1]



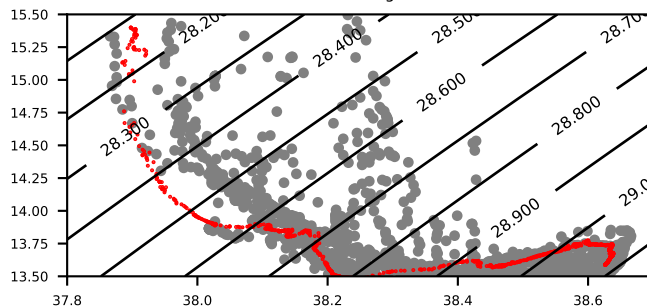
Beam transmission measured by WET Labs C-Star [percent]



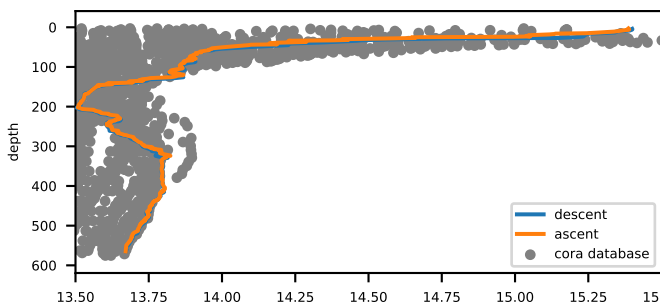
Localization of cast and Cora data



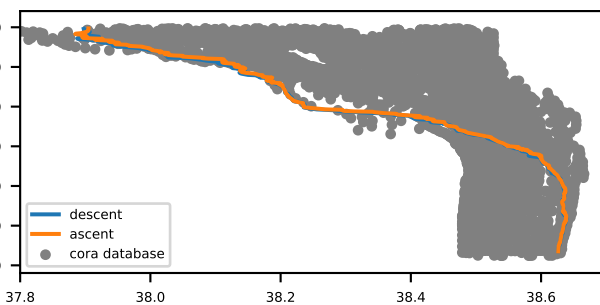
Theta-S diagram



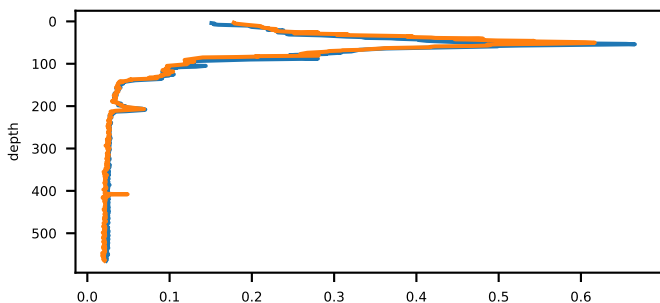
sea water temperature primary sensor [DEG Celsius]



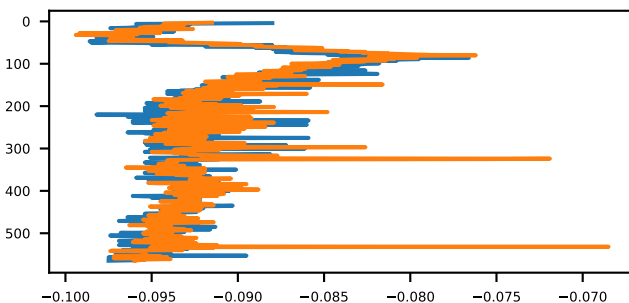
sea water salinity primary sensor [PSU]



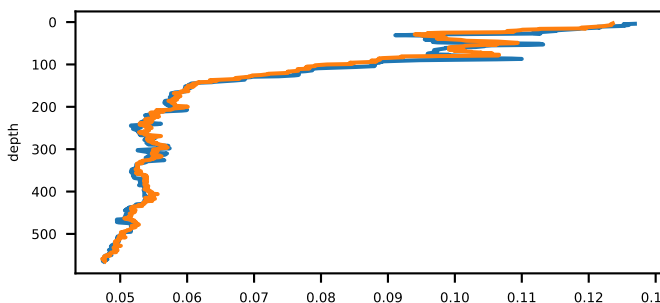
Fluorescence ; indirect measure of pigment concentration [mg m-3]



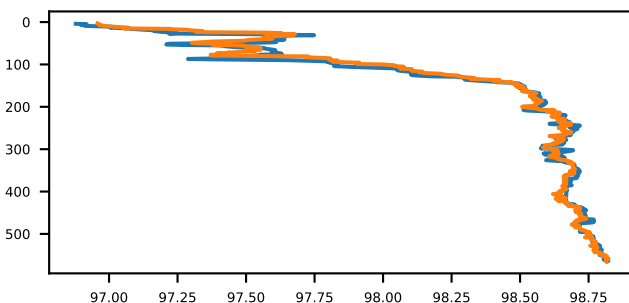
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



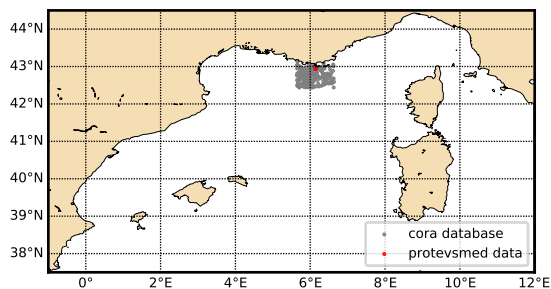
Ligth attenuation measured by WET Labs C-Star [m-1]



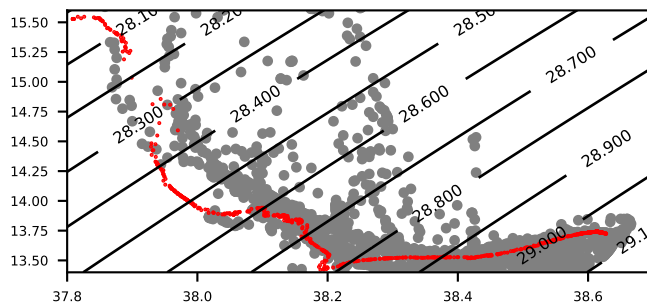
Beam transmission measured by WET Labs C-Star [percent]



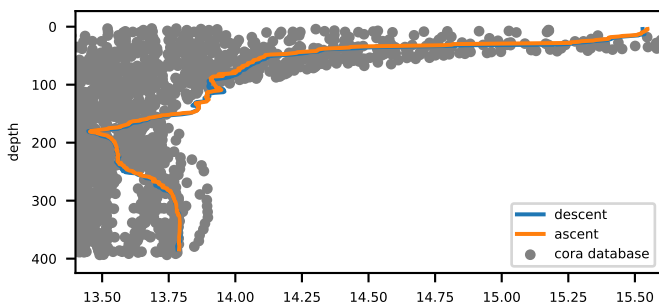
Localization of cast and Cora data



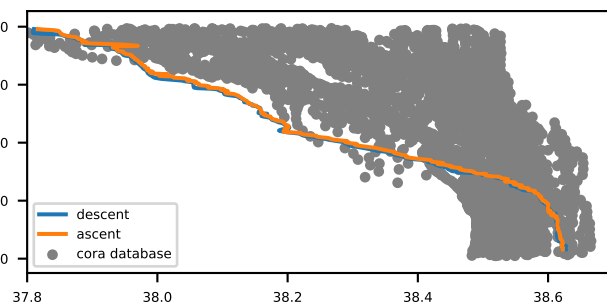
Theta-S diagram



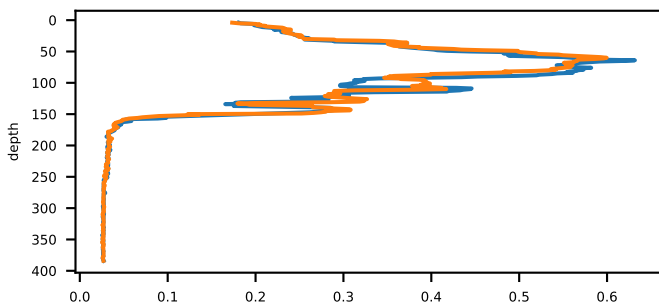
sea water temperature primary sensor [DEG Celsius]



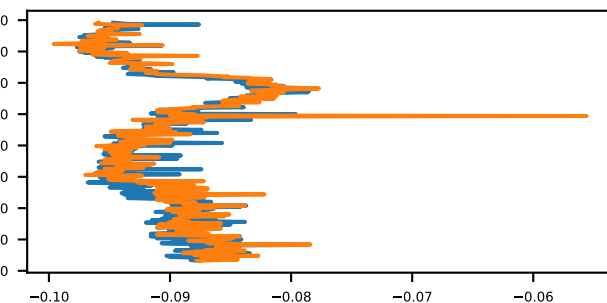
sea water salinity primary sensor [PSU]



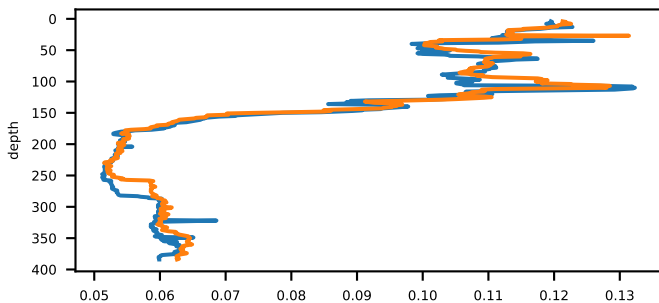
Fluorescence ; indirect measure of pigment concentration [mg m-3]



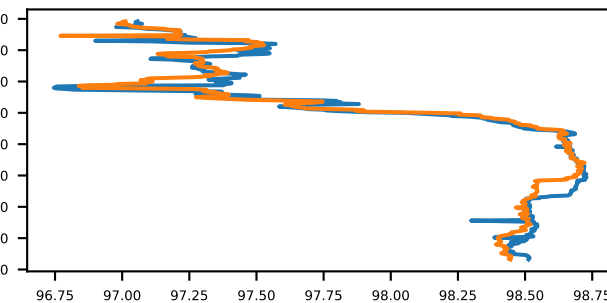
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



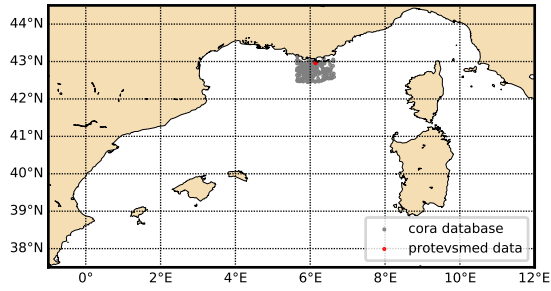
Ligth attenuation measured by WET Labs C-Star [m-1]



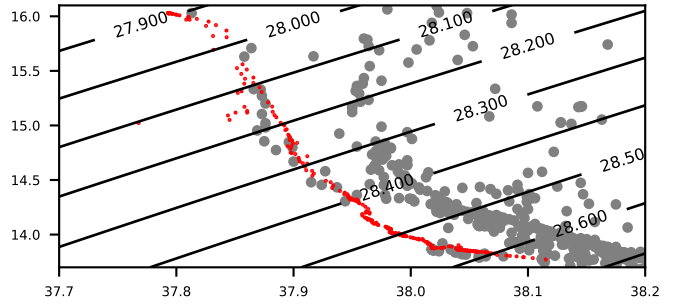
Beam transmission measured by WET Labs C-Star [percent]



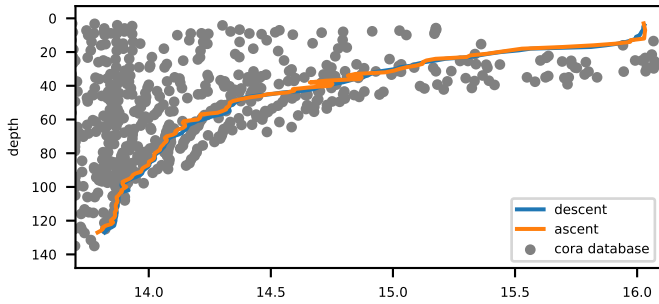
Localization of cast and Cora data



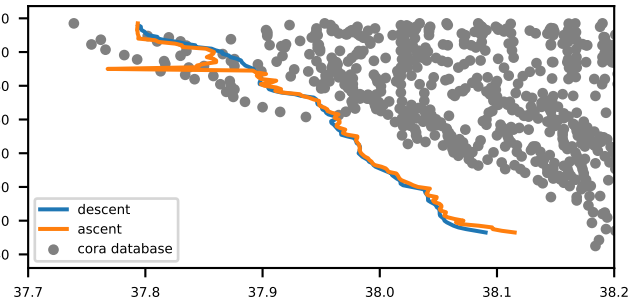
Theta-S diagram



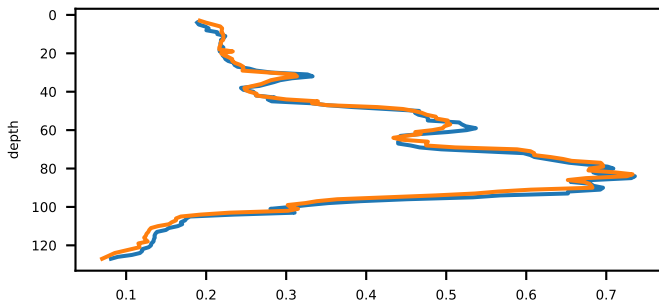
sea water temperature primary sensor [DEG Celsius]



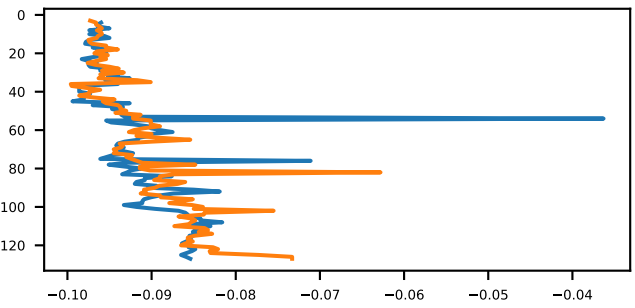
sea water salinity primary sensor [PSU]



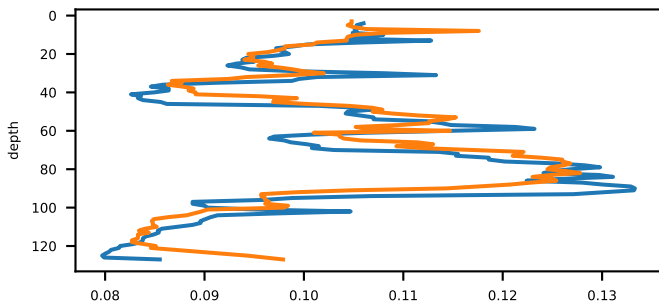
Fluorescence ; indirect measure of pigment concentration [mg m-3]



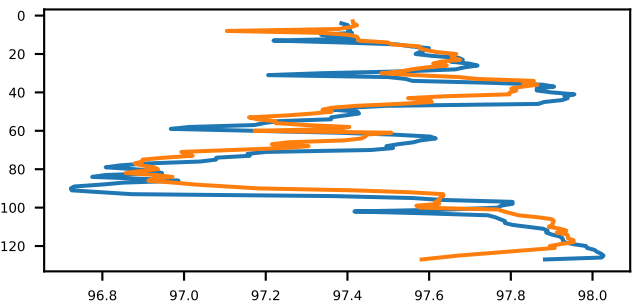
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



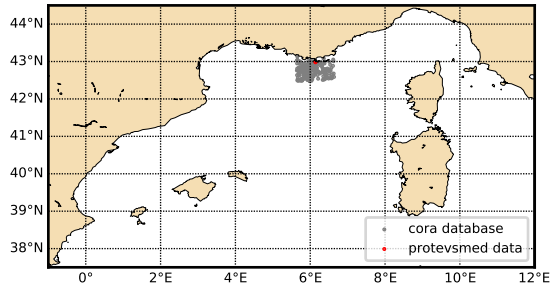
Ligth attenuation measured by WET Labs C-Star [m-1]



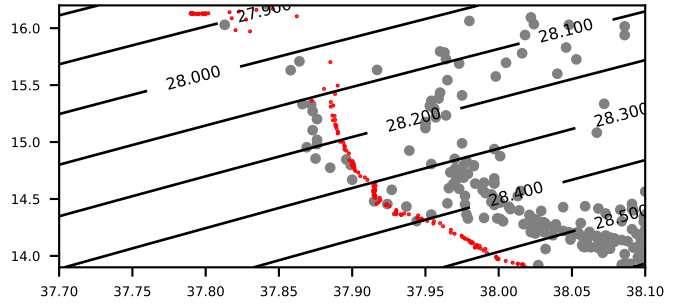
Beam transmission measured by WET Labs C-Star [percent]



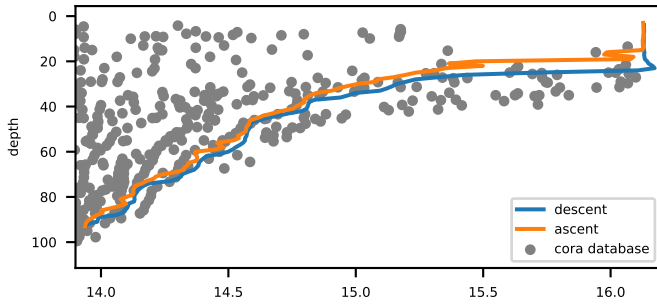
Localization of cast and Cora data



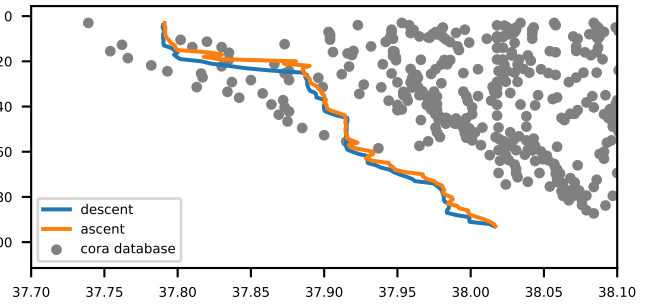
Theta-S diagram



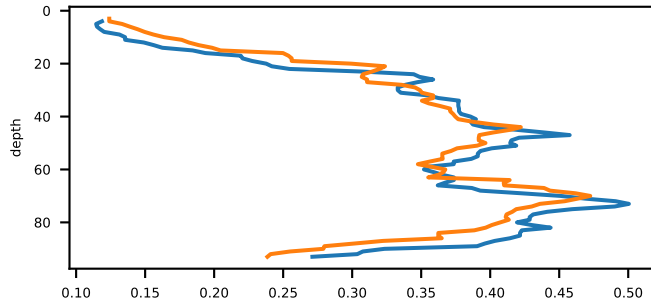
sea water temperature primary sensor [DEG Celsius]



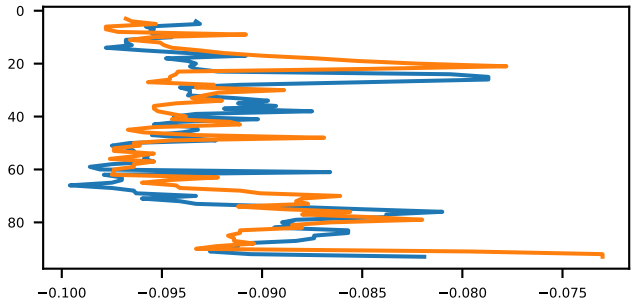
sea water salinity primary sensor [PSU]



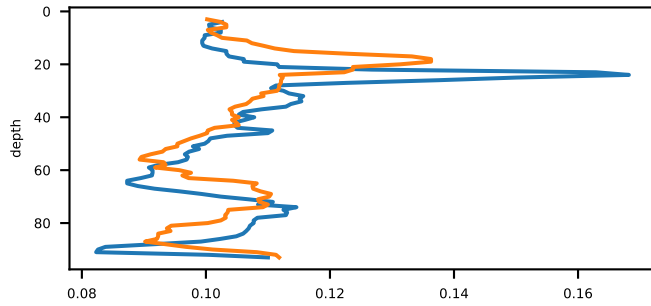
Fluorescence ; indirect measure of pigment concentration [mg m-3]



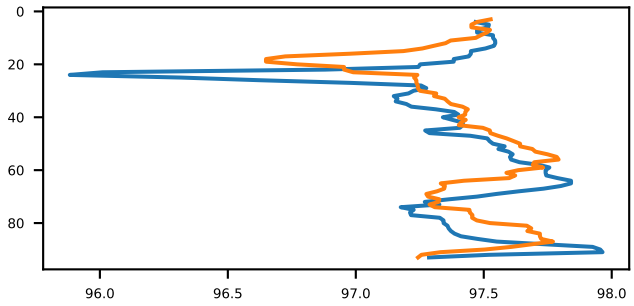
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



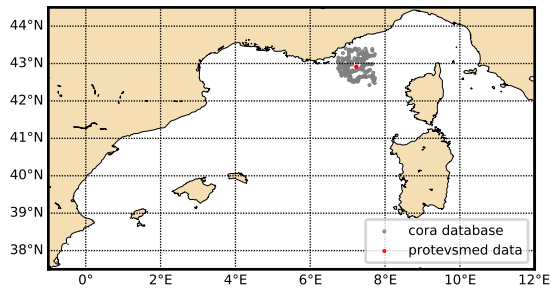
Ligth attenuation measured by WET Labs C-Star [m-1]



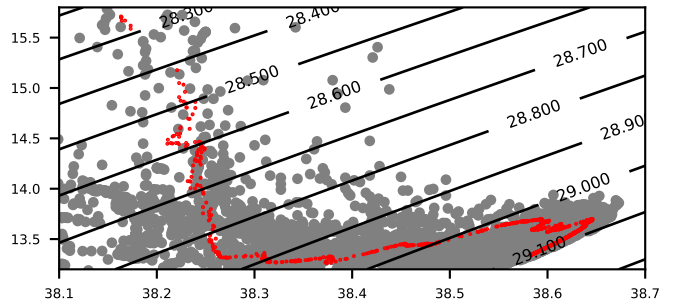
Beam transmission measured by WET Labs C-Star [percent]



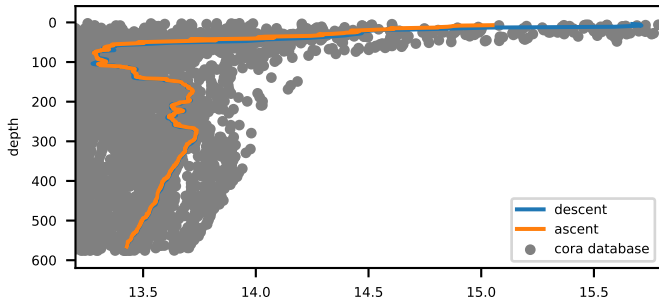
Localization of cast and Cora data



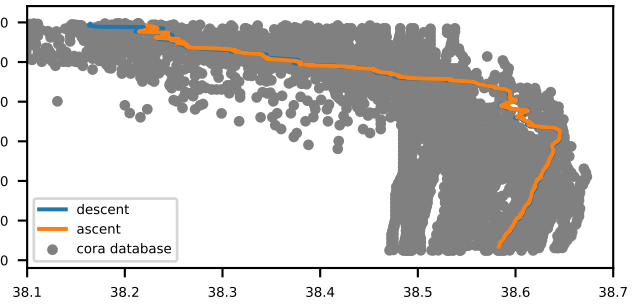
Theta-S diagram



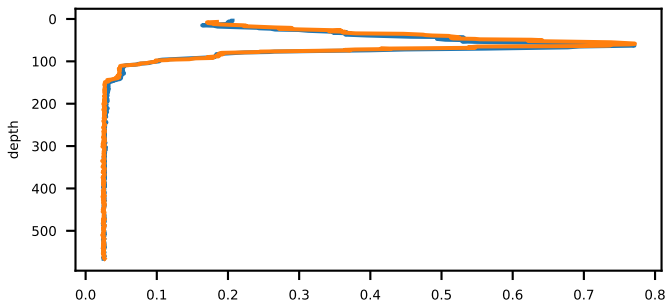
sea water temperature primary sensor [DEG Celsius]



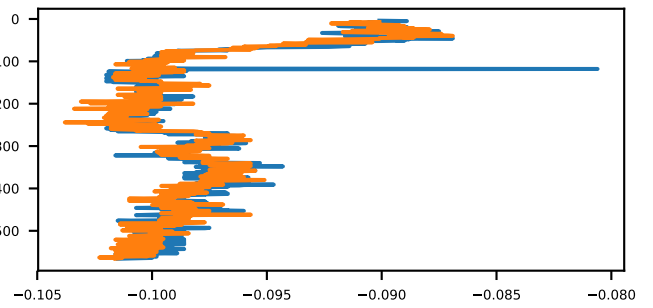
sea water salinity primary sensor [PSU]



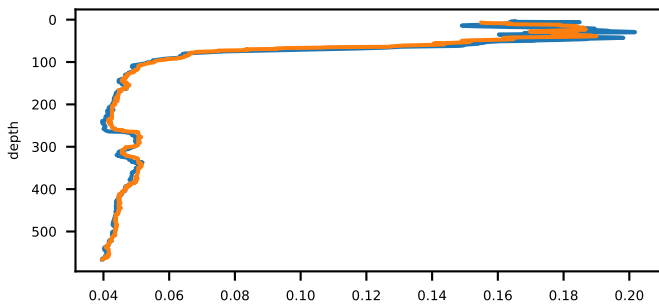
Fluorescence ; indirect measure of pigment concentration [mg m-3]



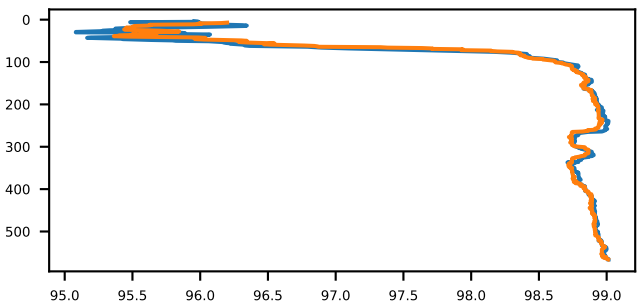
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



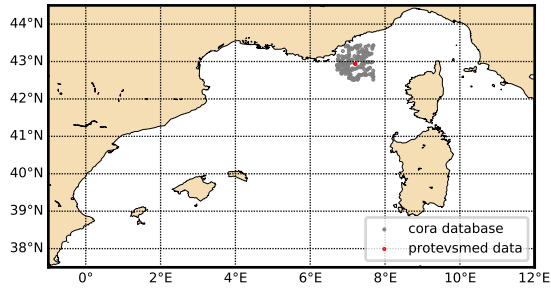
Ligth attenuation measured by WET Labs C-Star [m-1]



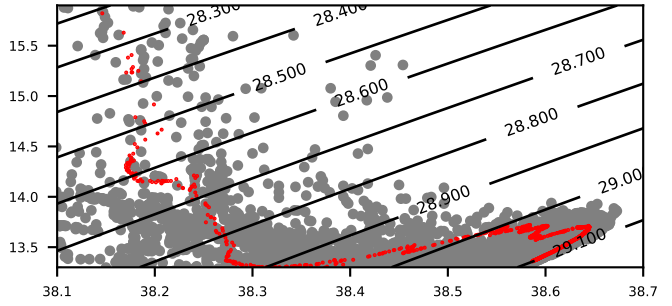
Beam transmission measured by WET Labs C-Star [percent]



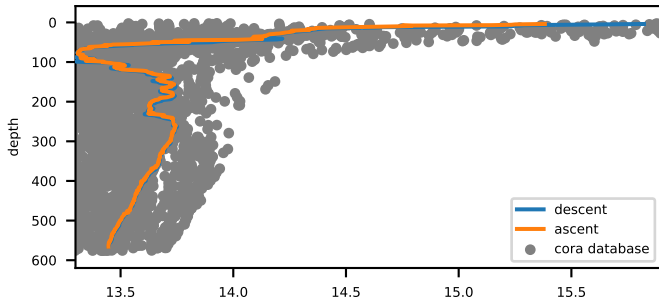
Localization of cast and Cora data



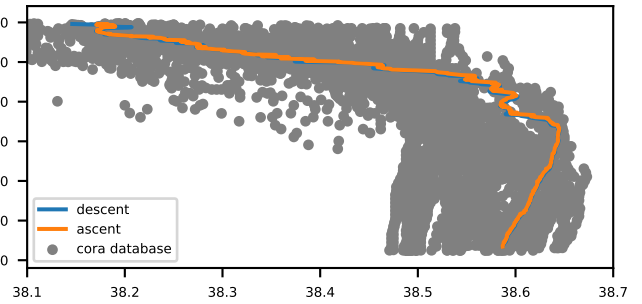
Theta-S diagram



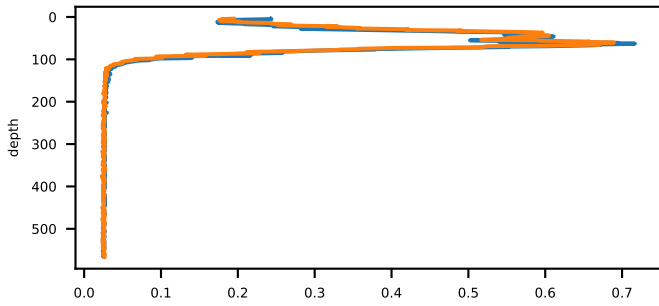
sea water temperature primary sensor [DEG Celsius]



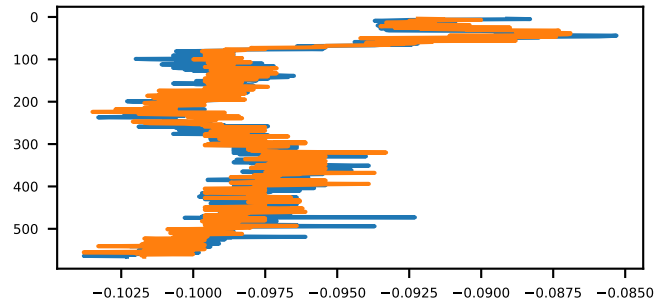
sea water salinity primary sensor [PSU]



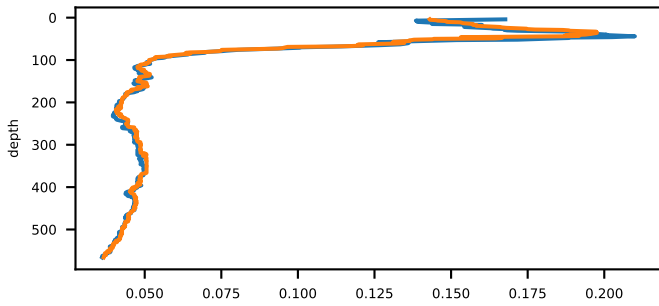
Fluorescence ; indirect measure of pigment concentration [mg m-3]



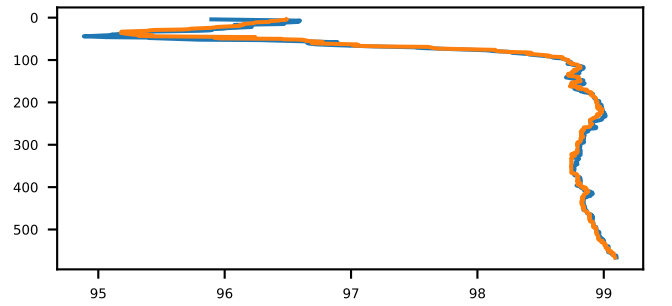
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



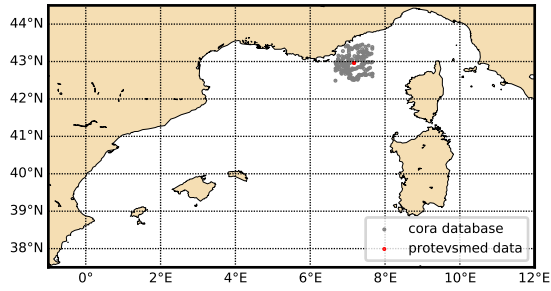
Ligth attenuation measured by WET Labs C-Star [m-1]



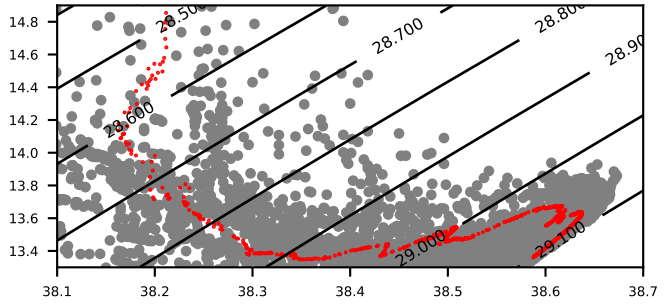
Beam transmission measured by WET Labs C-Star [percent]



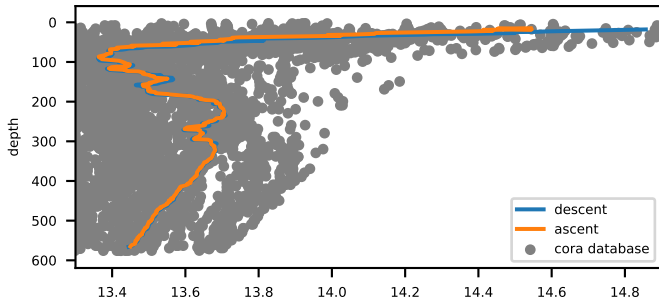
Localization of cast and Cora data



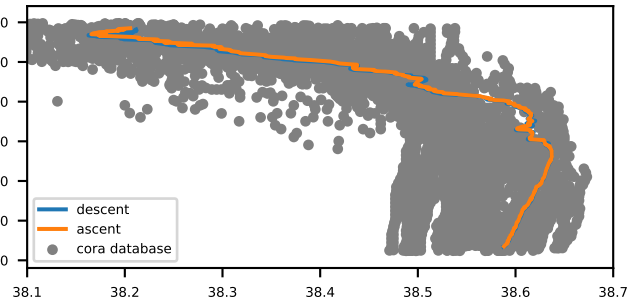
Theta-S diagram



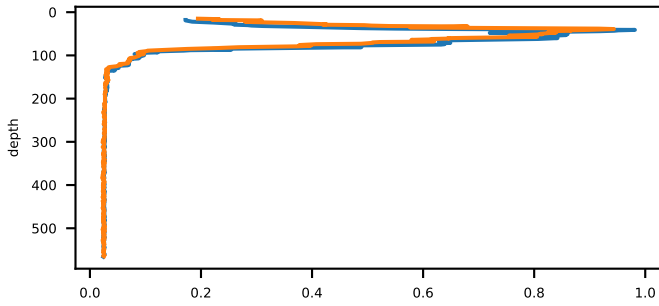
sea water temperature primary sensor [DEG Celsius]



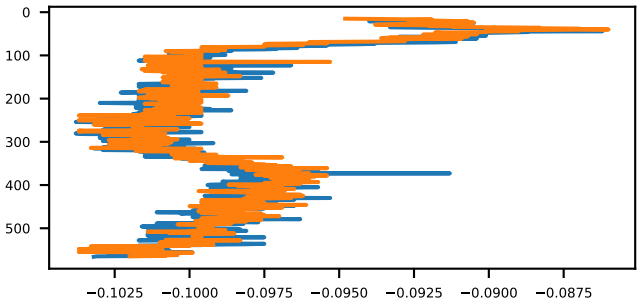
sea water salinity primary sensor [PSU]



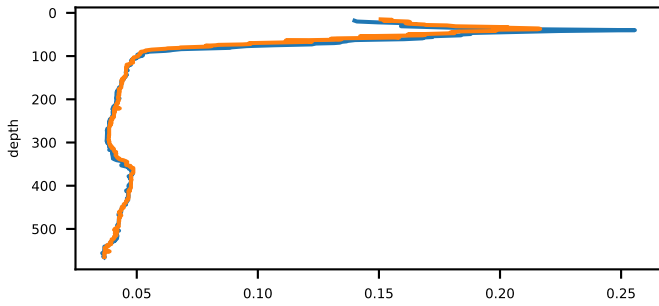
Fluorescence ; indirect measure of pigment concentration [mg m-3]



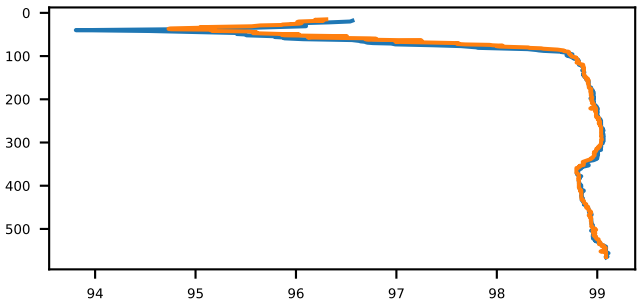
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



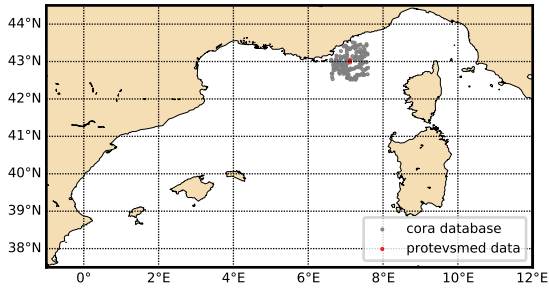
Ligth attenuation measured by WET Labs C-Star [m-1]



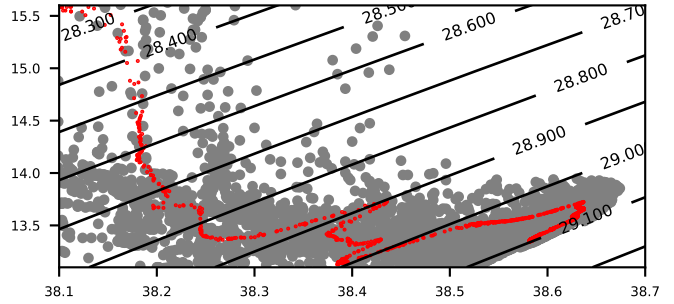
Beam transmission measured by WET Labs C-Star [percent]



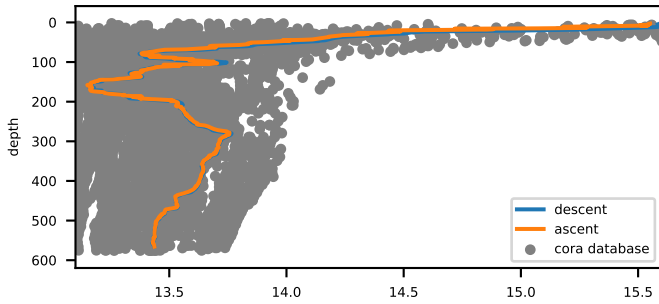
Localization of cast and Cora data



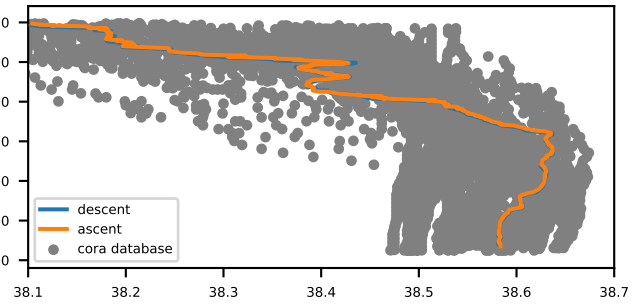
Theta-S diagram



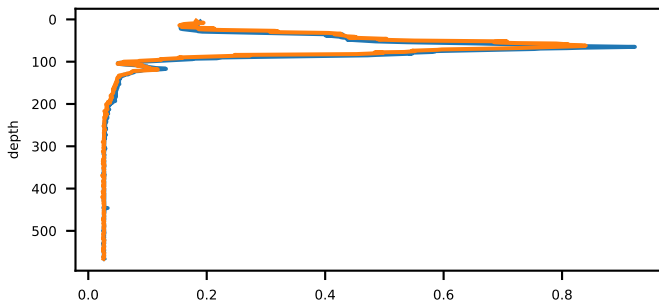
sea water temperature primary sensor [DEG Celsius]



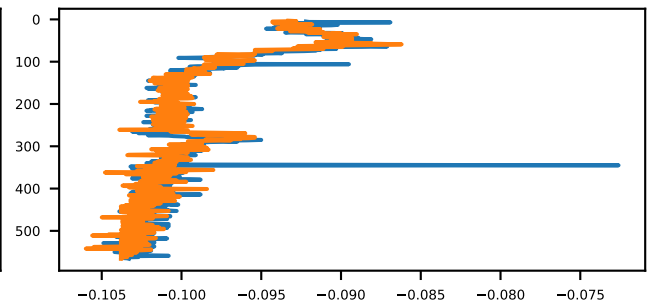
sea water salinity primary sensor [PSU]



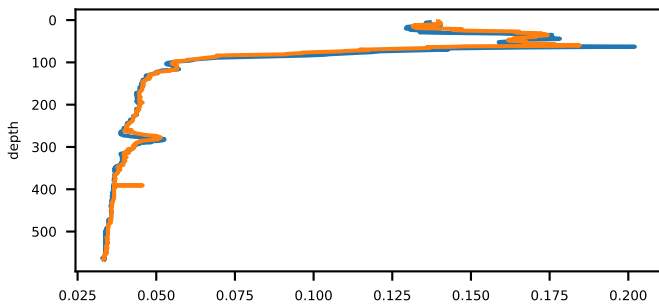
Fluorescence ; indirect measure of pigment concentration [mg m-3]



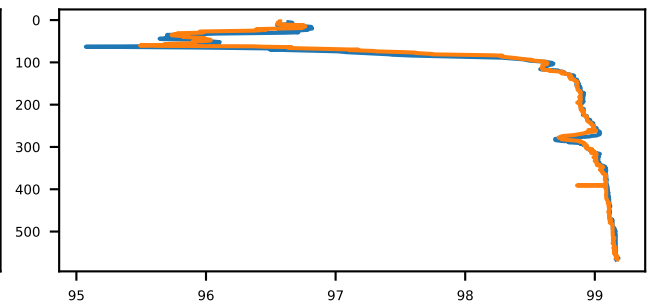
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



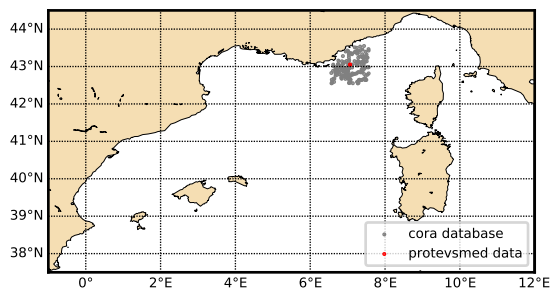
Ligth attenuation measured by WET Labs C-Star [m-1]



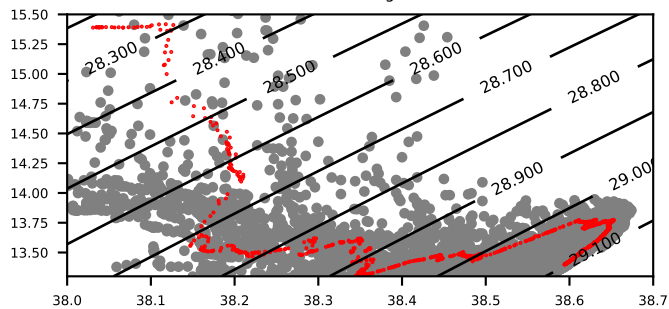
Beam transmission measured by WET Labs C-Star [percent]



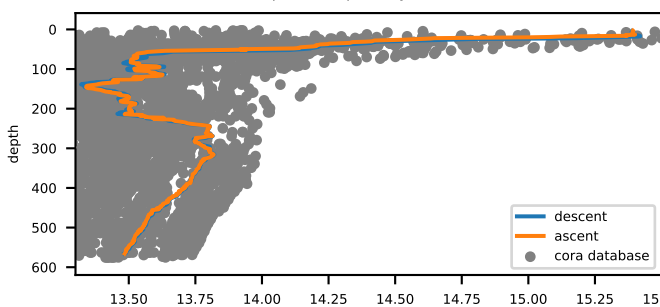
Localization of cast and Cora data



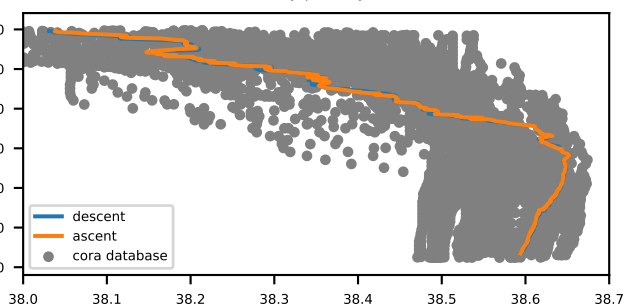
Theta-S diagram



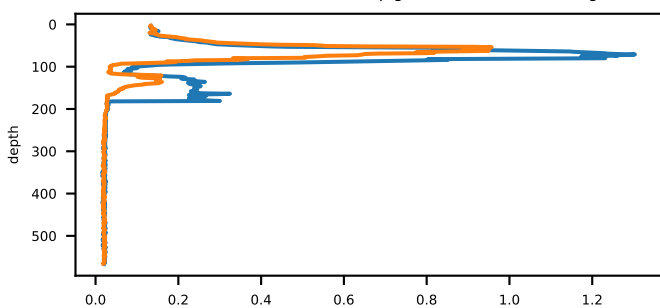
sea water temperature primary sensor [DEG Celsius]



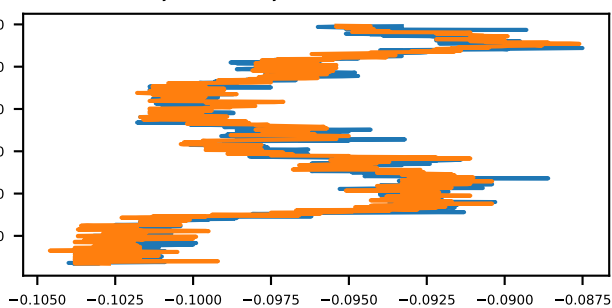
sea water salinity primary sensor [PSU]



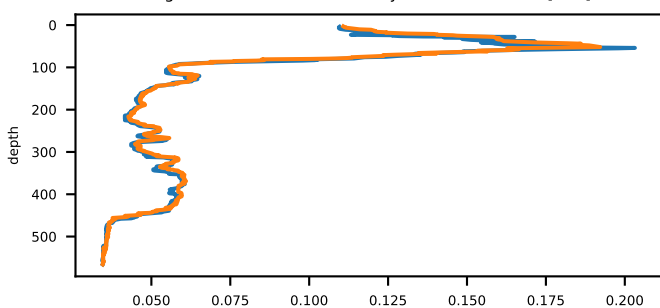
Fluorescence ; indirect measure of pigment concentration [mg m-3]



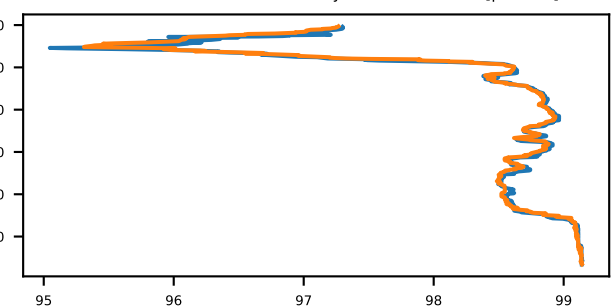
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



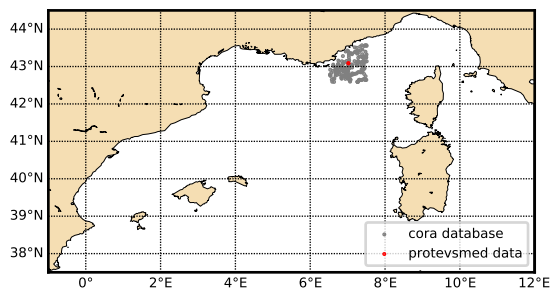
Ligth attenuation measured by WET Labs C-Star [m-1]



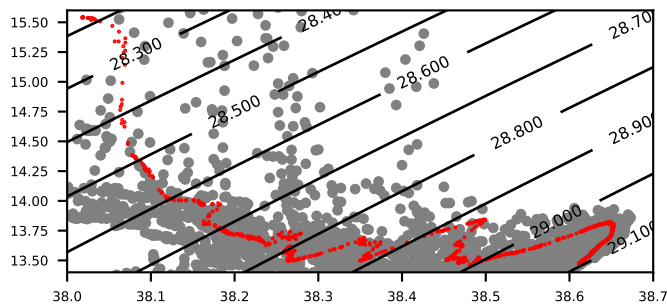
Beam transmission measured by WET Labs C-Star [percent]



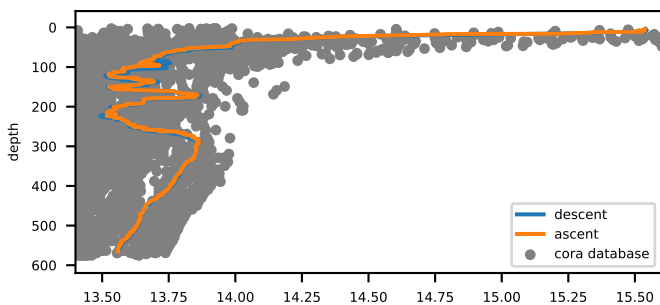
Localization of cast and Cora data



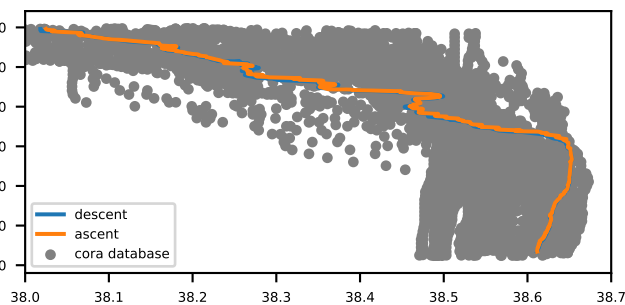
Theta-S diagram



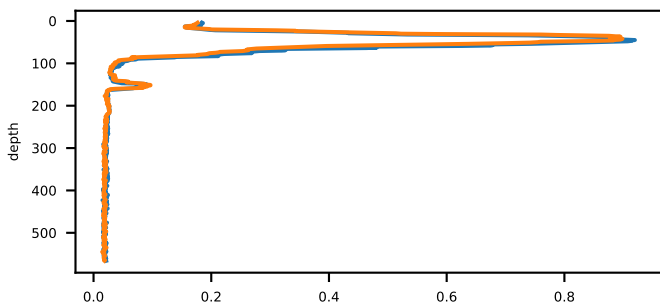
sea water temperature primary sensor [DEG Celsius]



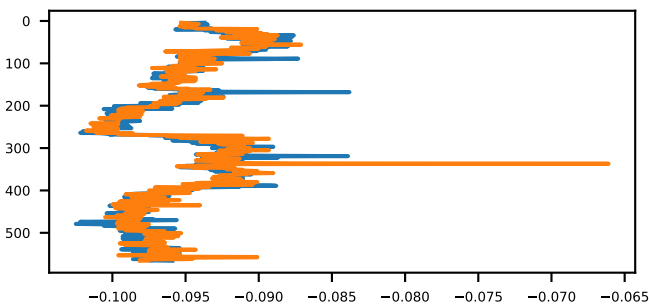
sea water salinity primary sensor [PSU]



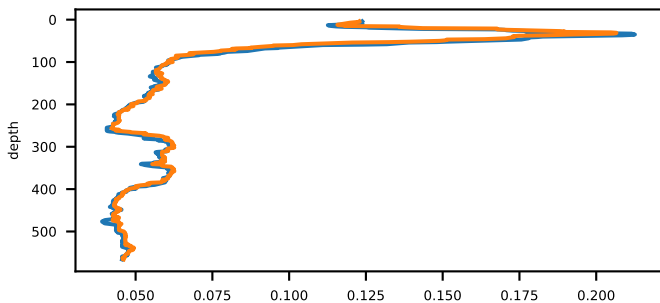
Fluorescence ; indirect measure of pigment concentration [mg m-3]



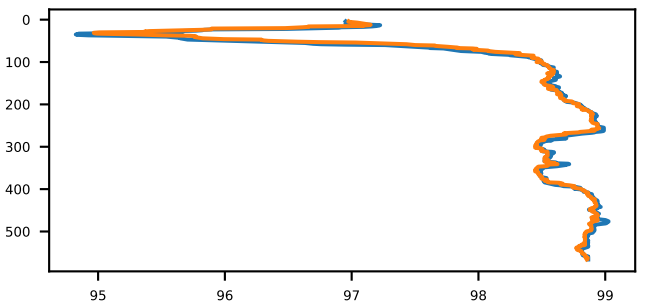
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



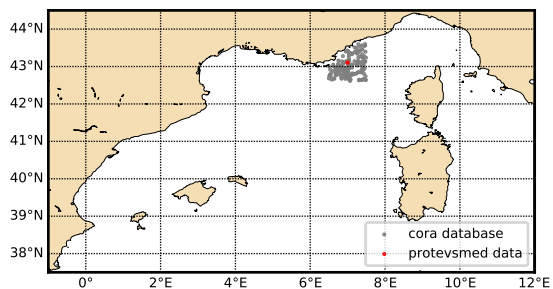
Ligth attenuation measured by WET Labs C-Star [m-1]



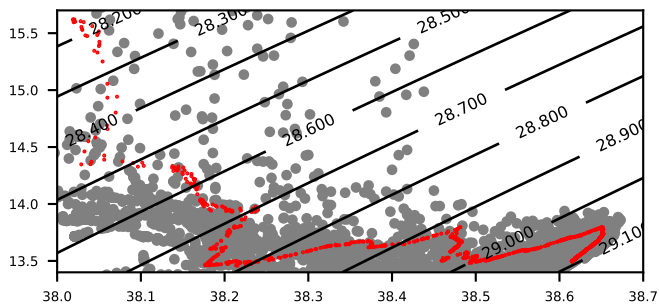
Beam transmission measured by WET Labs C-Star [percent]



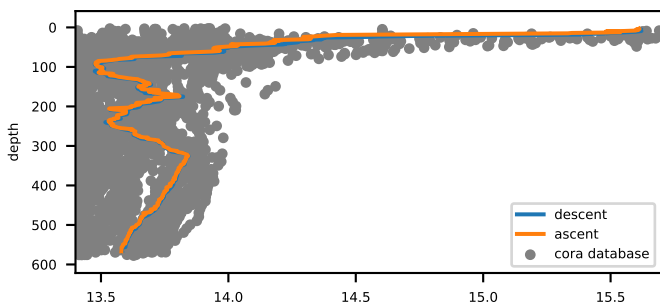
Localization of cast and Cora data



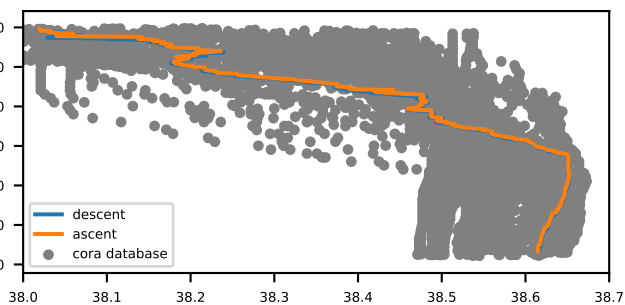
Theta-S diagram



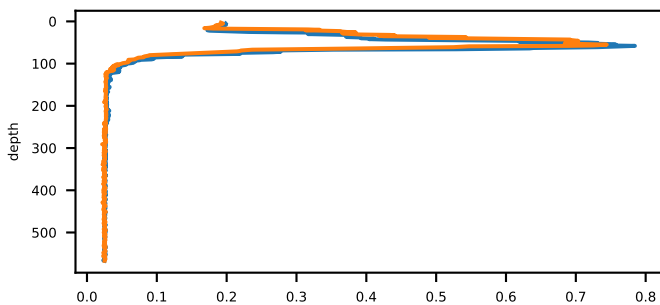
sea water temperature primary sensor [DEG Celsius]



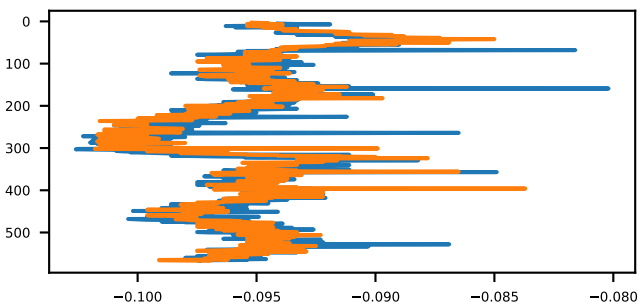
sea water salinity primary sensor [PSU]



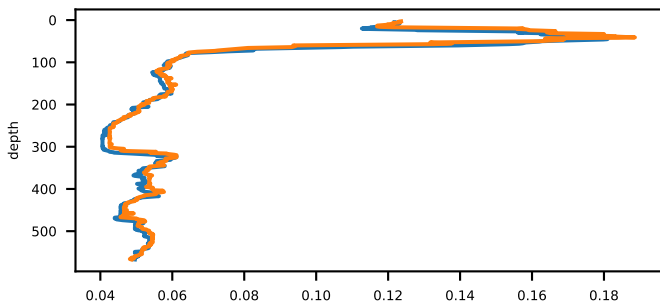
Fluorescence ; indirect measure of pigment concentration [mg m-3]



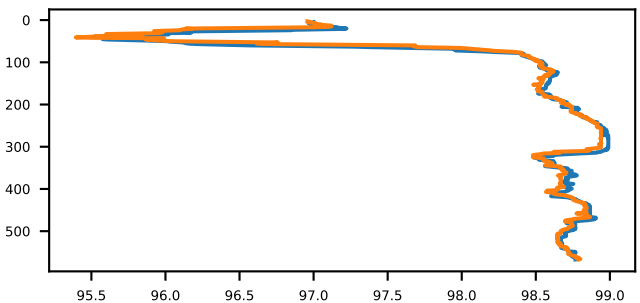
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



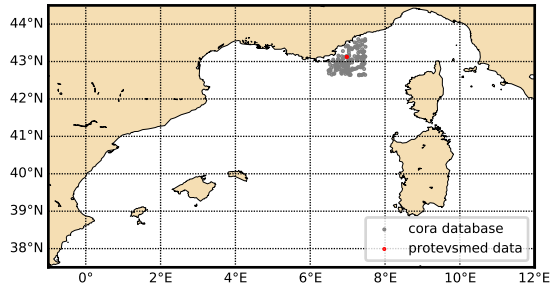
Ligth attenuation measured by WET Labs C-Star [m-1]



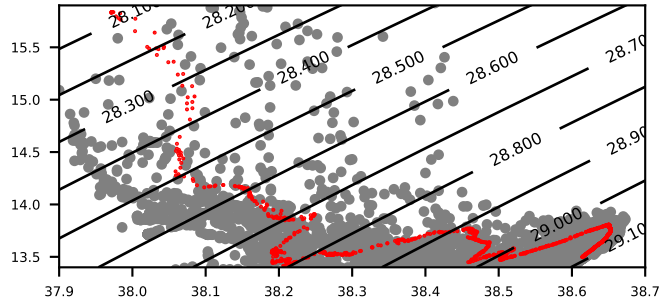
Beam transmission measured by WET Labs C-Star [percent]



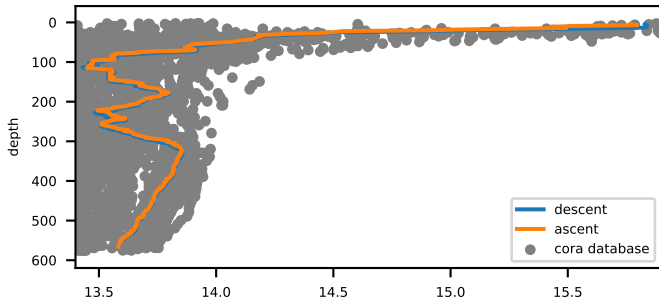
Localization of cast and Cora data



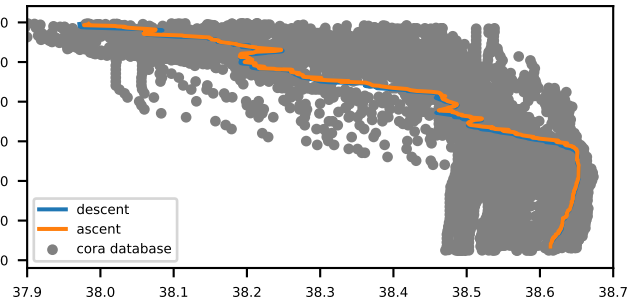
Theta-S diagram



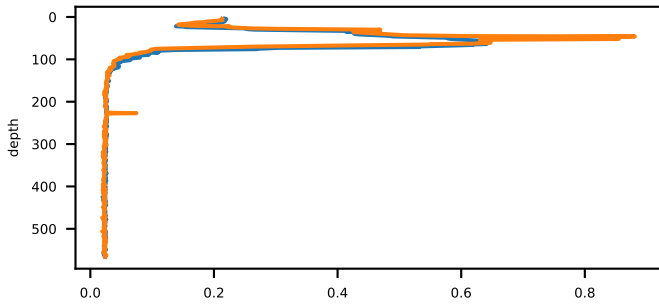
sea water temperature primary sensor [DEG Celsius]



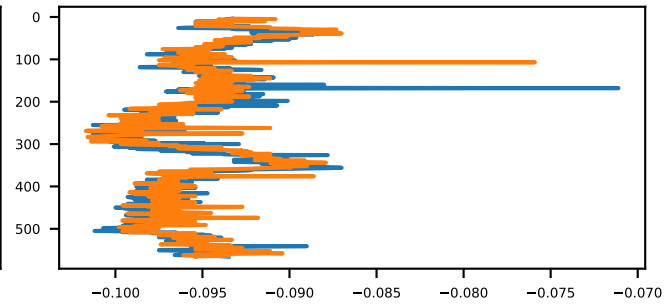
sea water salinity primary sensor [PSU]



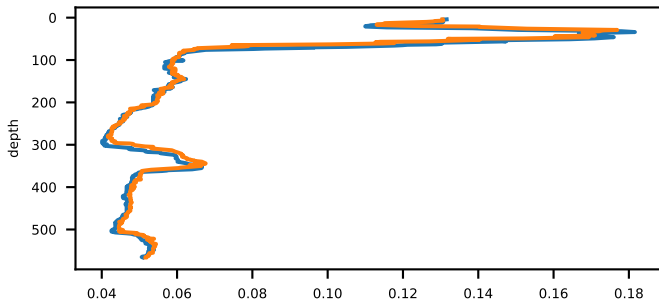
Fluorescence ; indirect measure of pigment concentration [mg m-3]



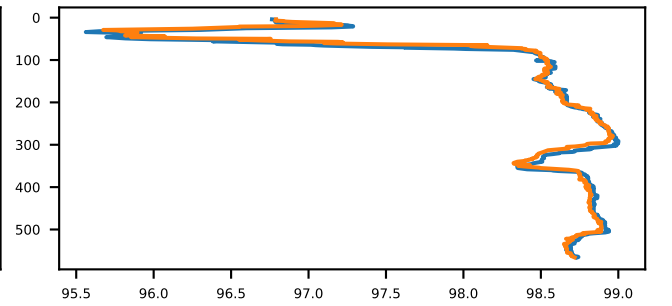
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



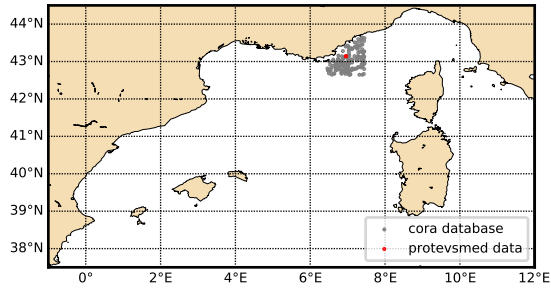
Ligth attenuation measured by WET Labs C-Star [m-1]



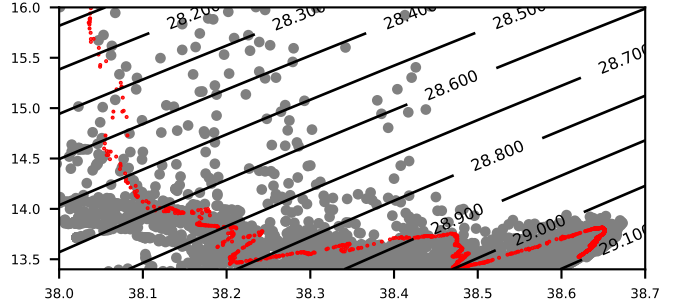
Beam transmission measured by WET Labs C-Star [percent]



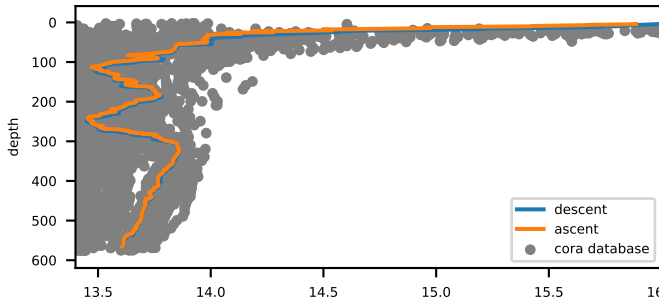
Localization of cast and Cora data



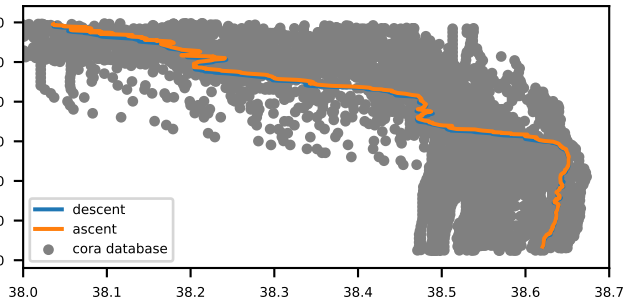
Theta-S diagram



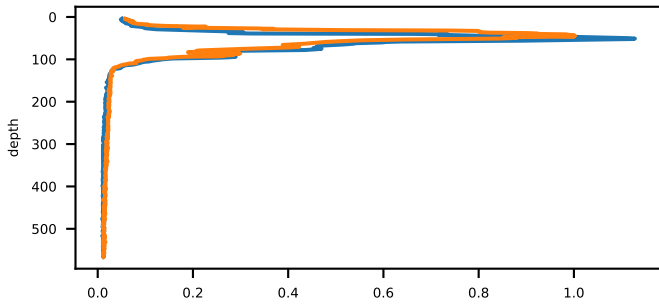
sea water temperature primary sensor [DEG Celsius]



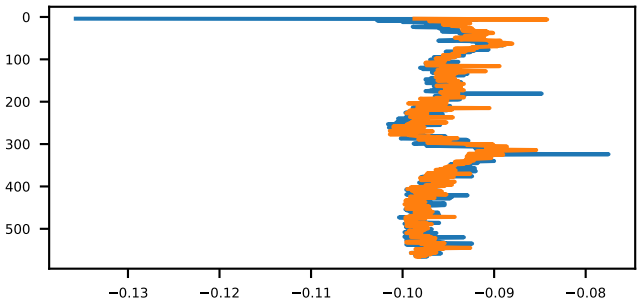
sea water salinity primary sensor [PSU]



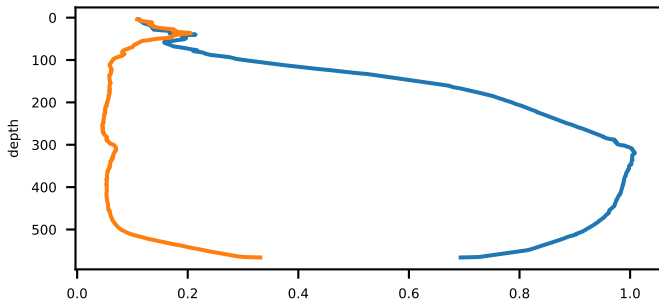
Fluorescence ; indirect measure of pigment concentration [mg m-3]



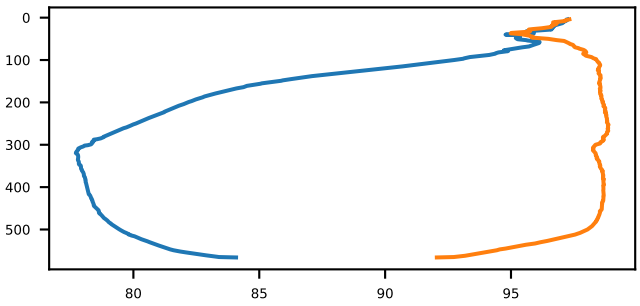
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



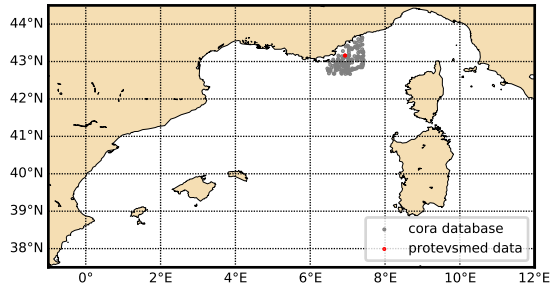
Ligth attenuation measured by WET Labs C-Star [m-1]



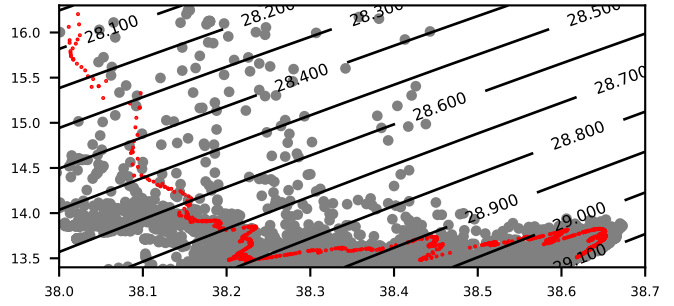
Beam transmission measured by WET Labs C-Star [percent]



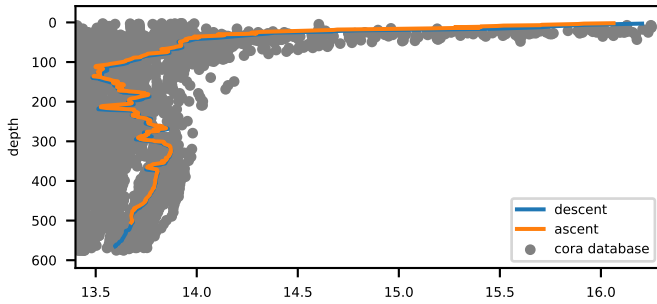
Localization of cast and Cora data



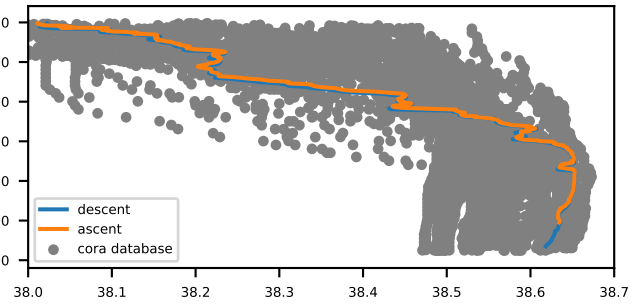
Theta-S diagram



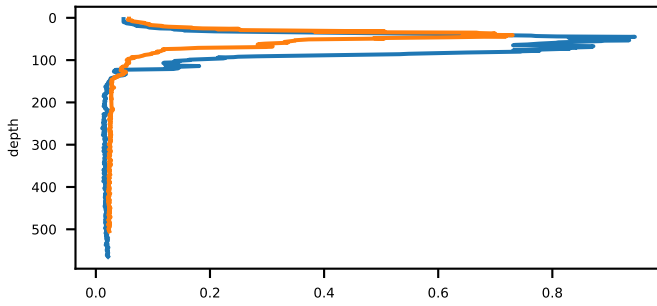
sea water temperature primary sensor [DEG Celsius]



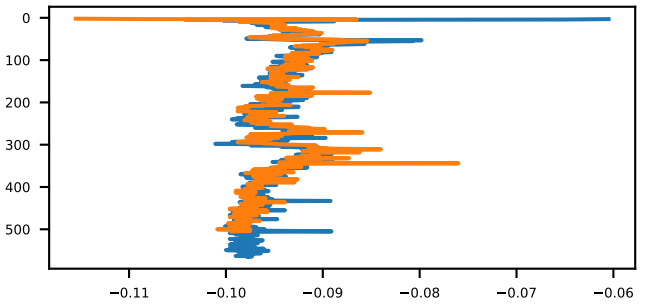
sea water salinity primary sensor [PSU]



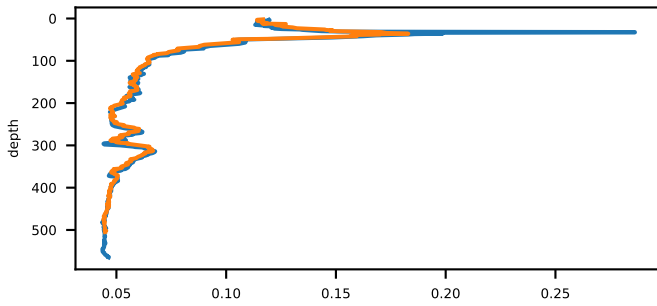
Fluorescence ; indirect measure of pigment concentration [mg m-3]



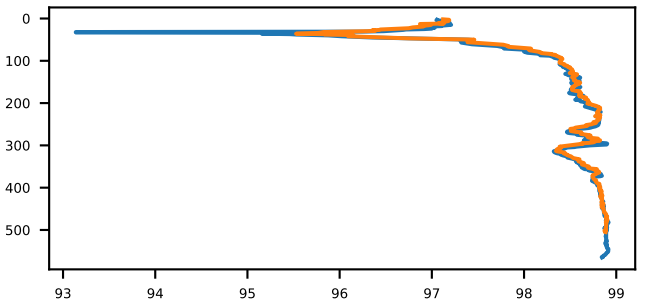
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



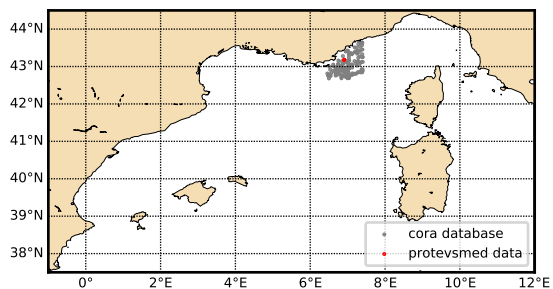
Ligth attenuation measured by WET Labs C-Star [m-1]



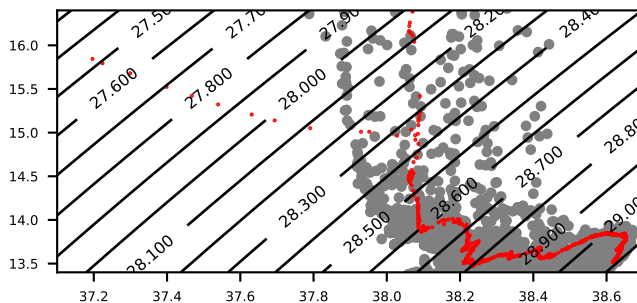
Beam transmission measured by WET Labs C-Star [percent]



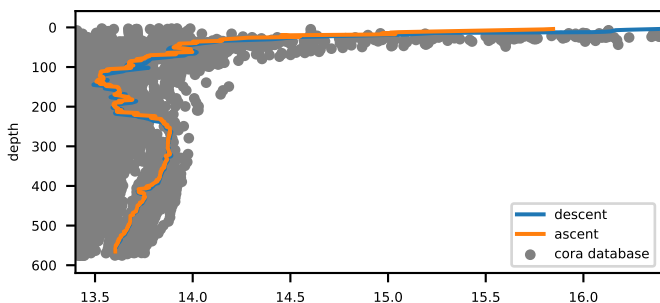
Localization of cast and Cora data



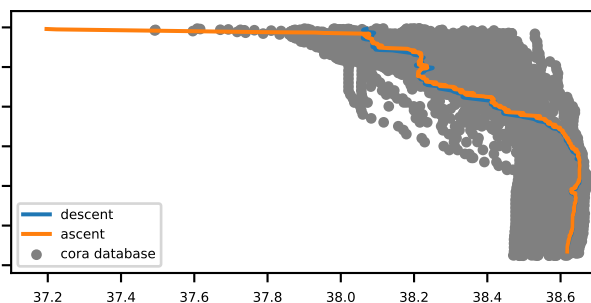
Theta-S diagram



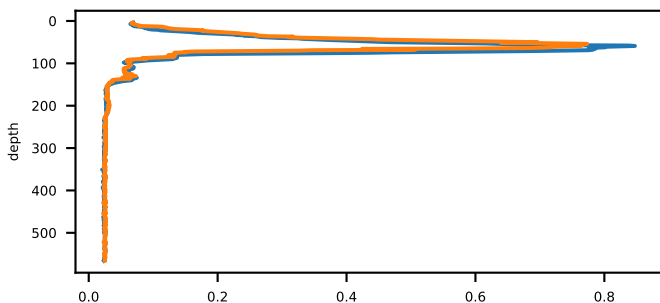
sea water temperature primary sensor [DEG Celsius]



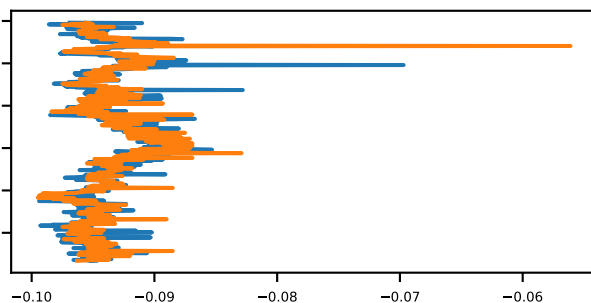
sea water salinity primary sensor [PSU]



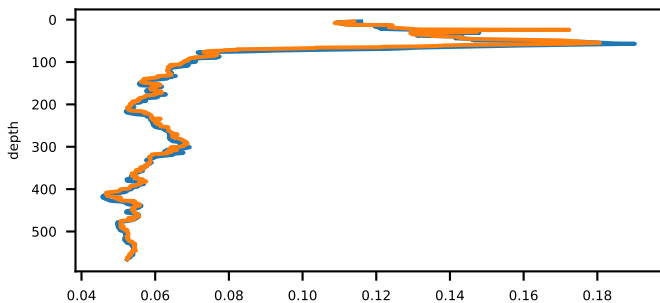
Fluorescence ; indirect measure of pigment concentration [mg m-3]



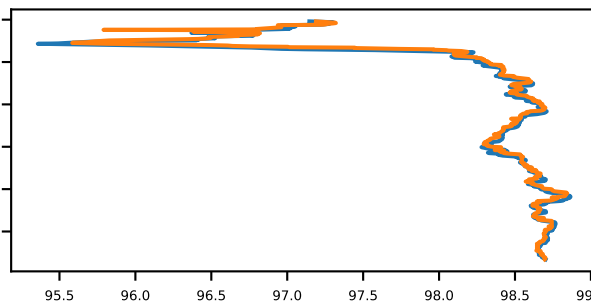
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



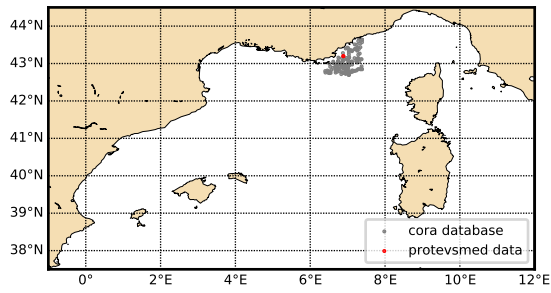
Ligth attenuation measured by WET Labs C-Star [m-1]



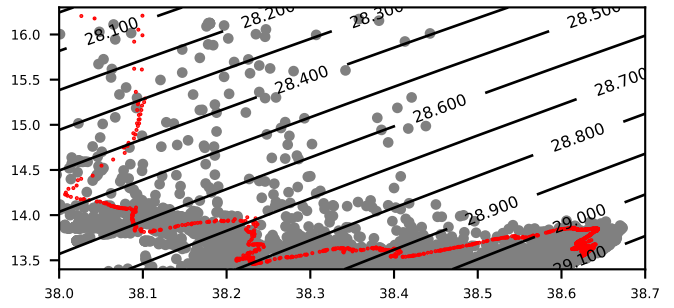
Beam transmission measured by WET Labs C-Star [percent]



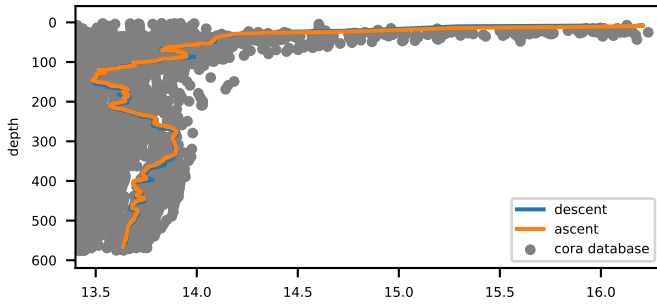
Localization of cast and Cora data



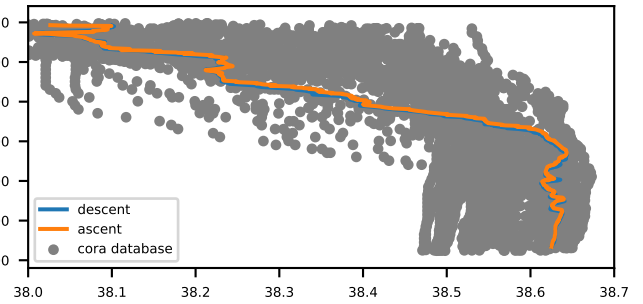
Theta-S diagram



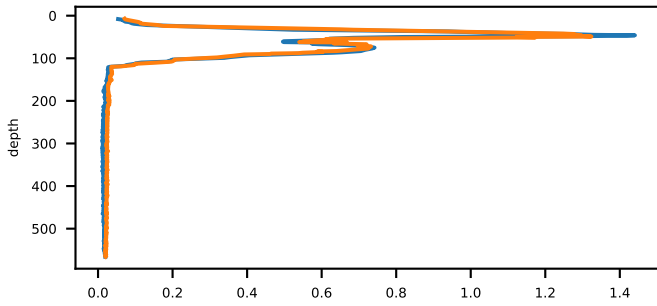
sea water temperature primary sensor [DEG Celsius]



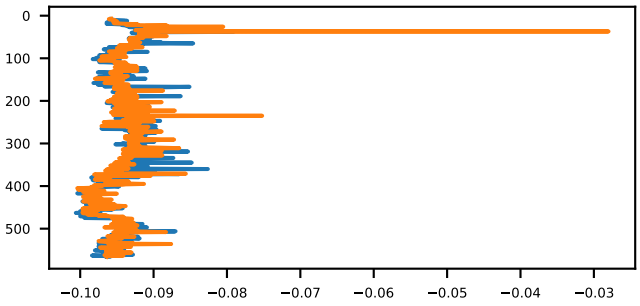
sea water salinity primary sensor [PSU]



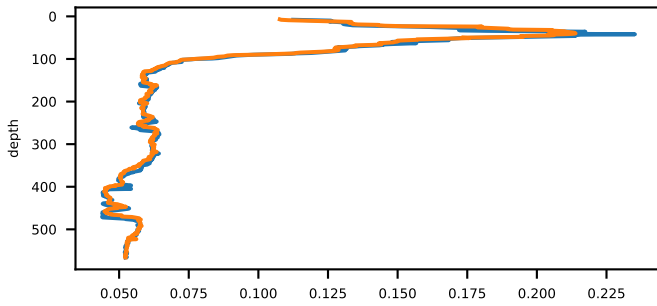
Fluorescence ; indirect measure of pigment concentration [mg m-3]



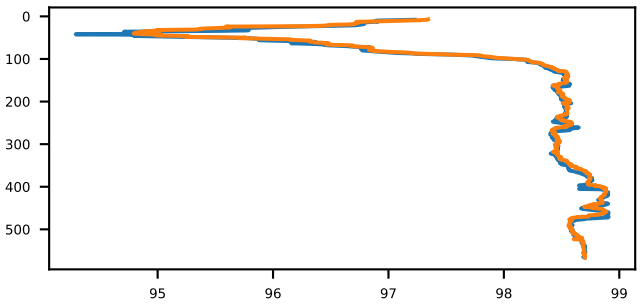
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



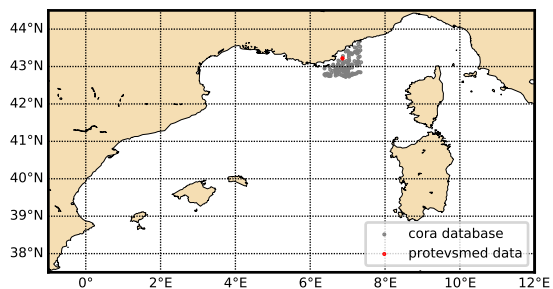
Ligth attenuation measured by WET Labs C-Star [m-1]



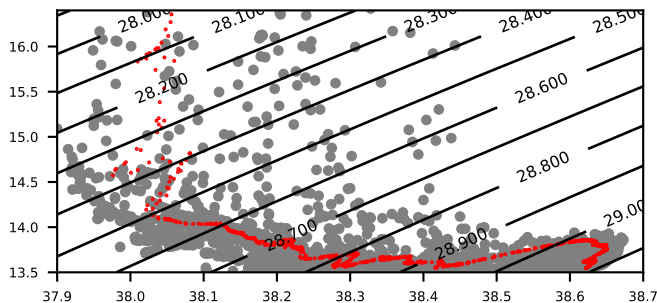
Beam transmission measured by WET Labs C-Star [percent]



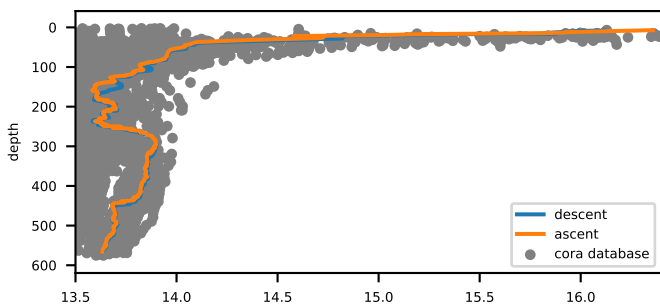
Localization of cast and Cora data



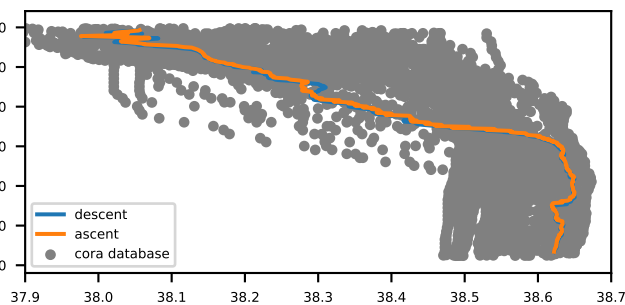
Theta-S diagram



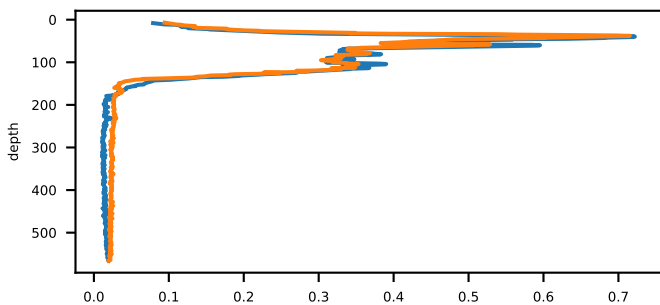
sea water temperature primary sensor [DEG Celsius]



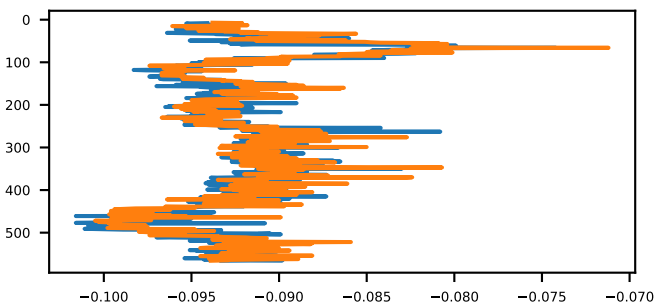
sea water salinity primary sensor [PSU]



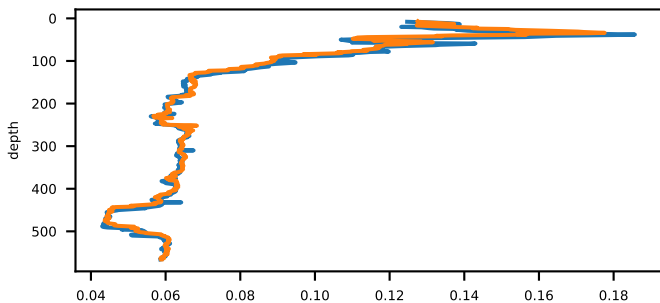
Fluorescence ; indirect measure of pigment concentration [mg m-3]



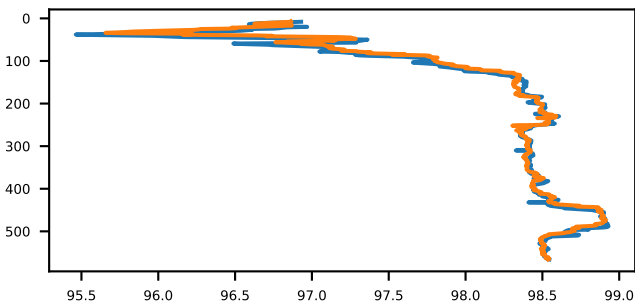
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



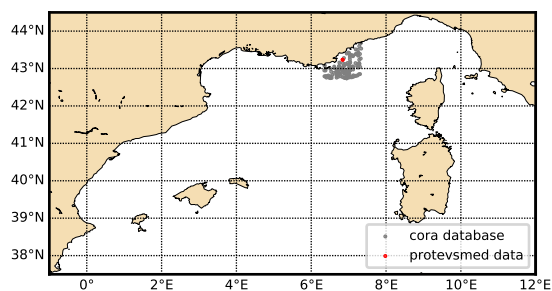
Ligth attenuation measured by WET Labs C-Star [m-1]



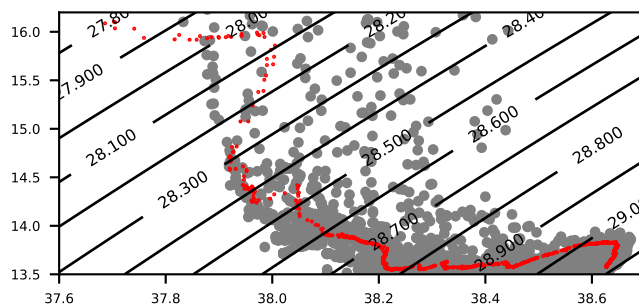
Beam transmission measured by WET Labs C-Star [percent]



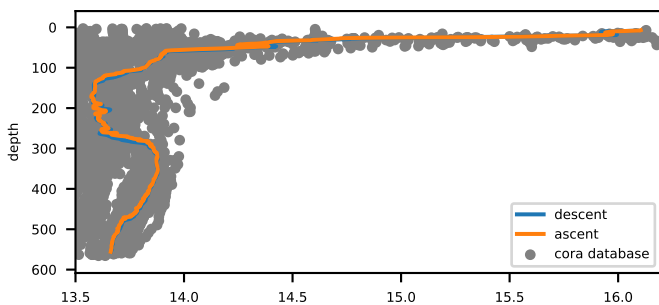
Localization of cast and Cora data



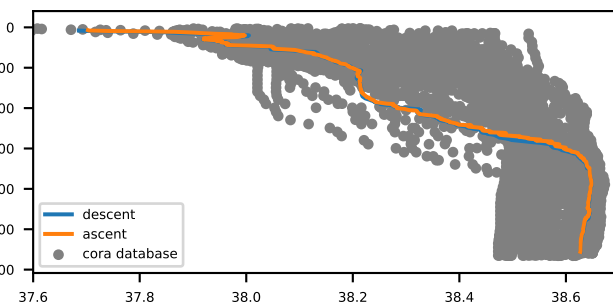
Theta-S diagram



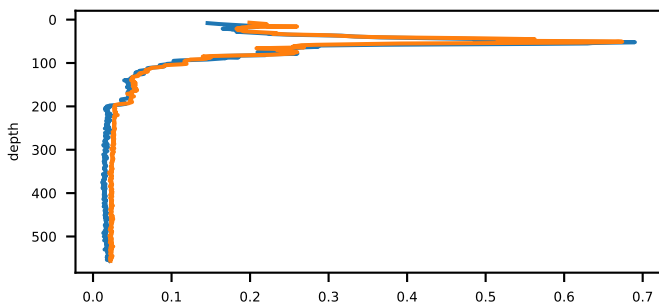
sea water temperature primary sensor [DEG Celsius]



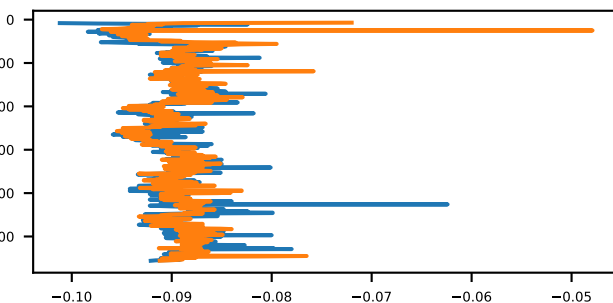
sea water salinity primary sensor [PSU]



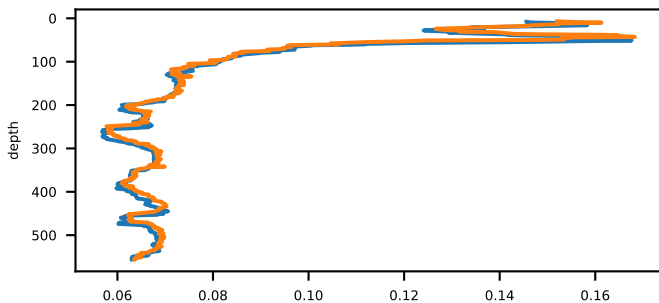
Fluorescence ; indirect measure of pigment concentration [mg m-3]



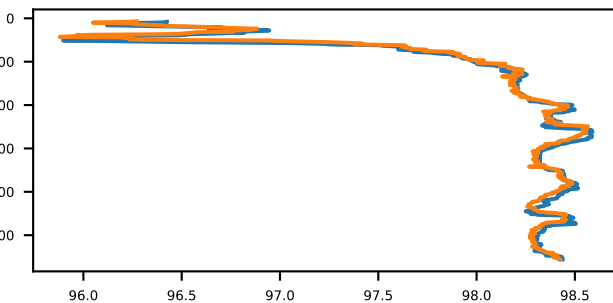
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



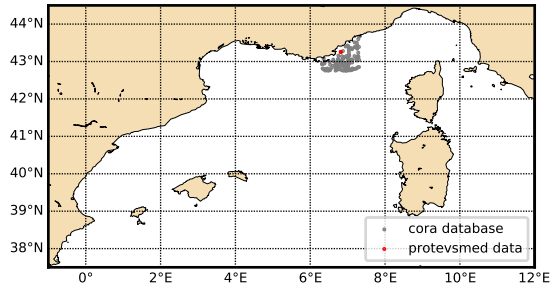
Ligth attenuation measured by WET Labs C-Star [m-1]



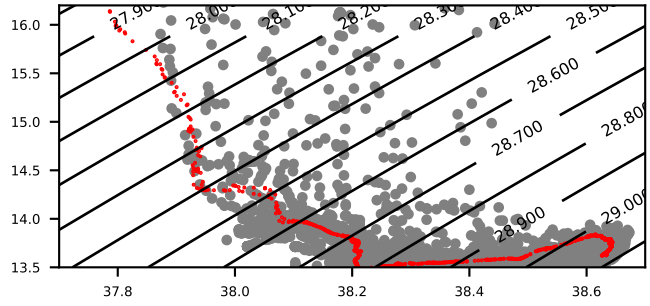
Beam transmission measured by WET Labs C-Star [percent]



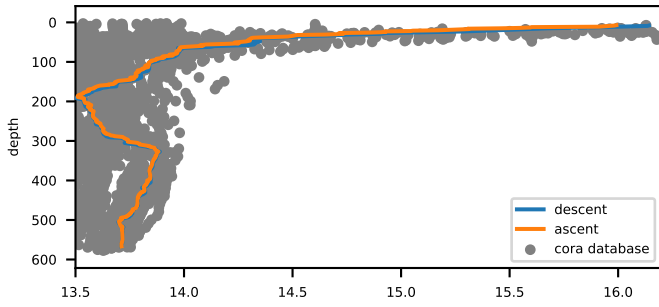
Localization of cast and Cora data



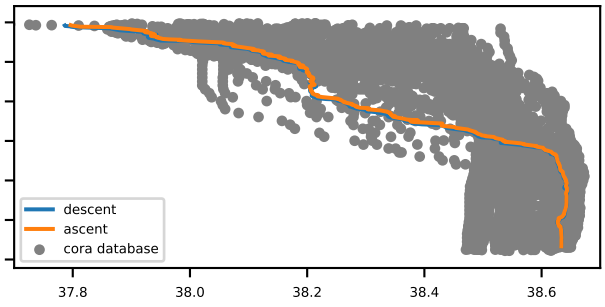
Theta-S diagram



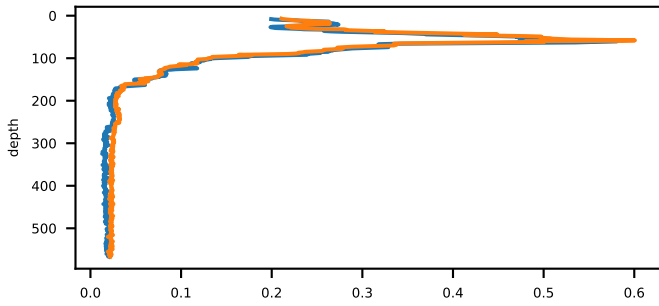
sea water temperature primary sensor [DEG Celsius]



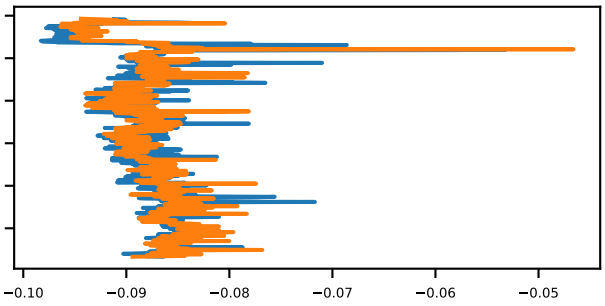
sea water salinity primary sensor [PSU]



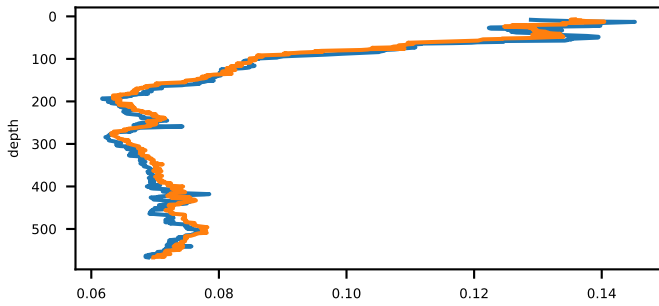
Fluorescence ; indirect measure of pigment concentration [mg m-3]



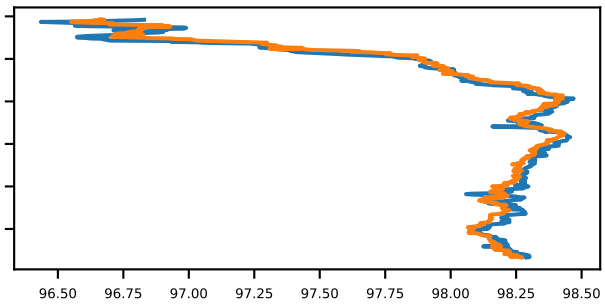
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



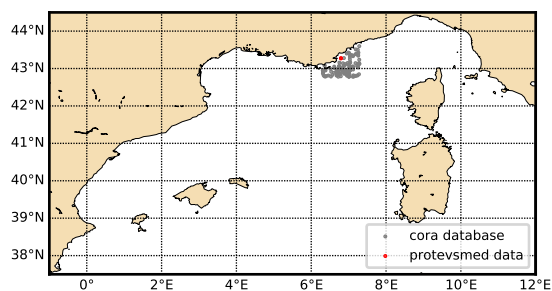
Ligth attenuation measured by WET Labs C-Star [m-1]



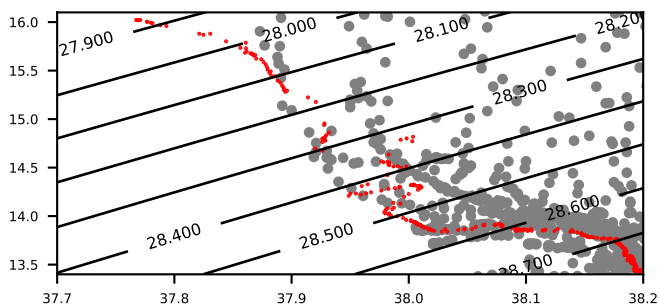
Beam transmission measured by WET Labs C-Star [percent]



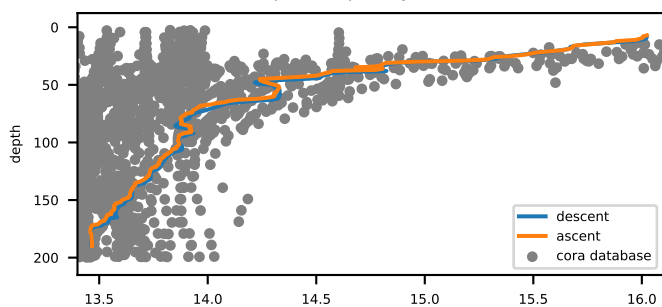
Localization of cast and Cora data



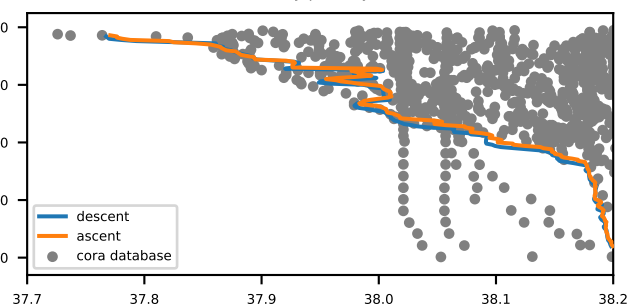
Theta-S diagram



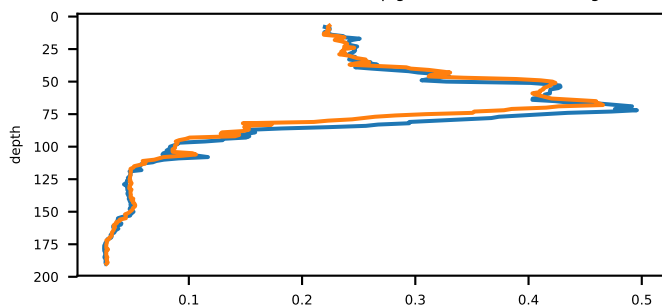
sea water temperature primary sensor [DEG Celsius]



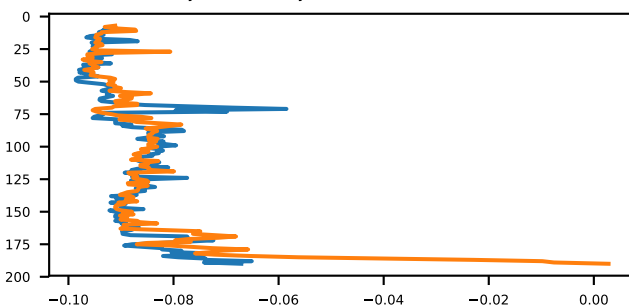
sea water salinity primary sensor [PSU]



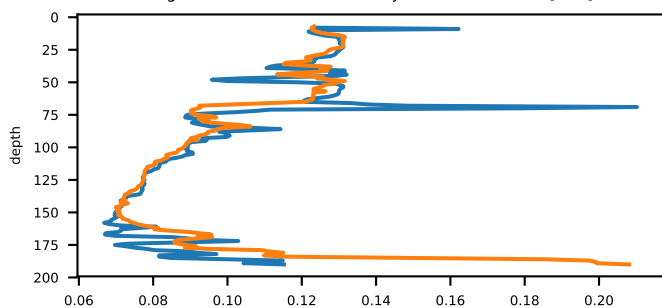
Fluorescence ; indirect measure of pigment concentration [mg m-3]



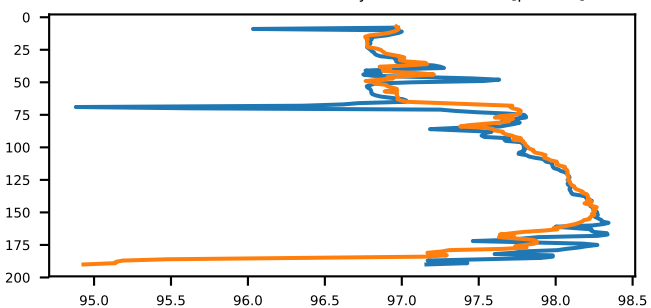
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



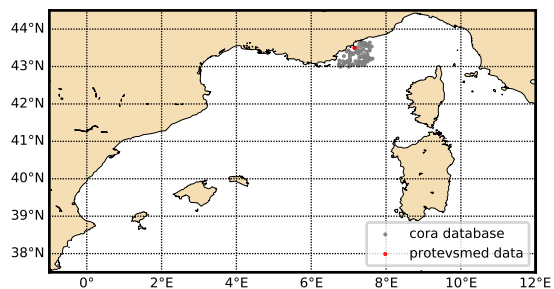
Ligth attenuation measured by WET Labs C-Star [m-1]



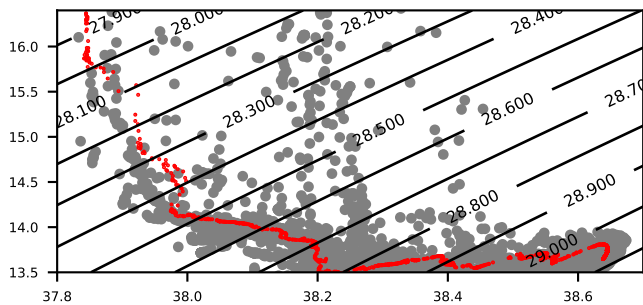
Beam transmission measured by WET Labs C-Star [percent]



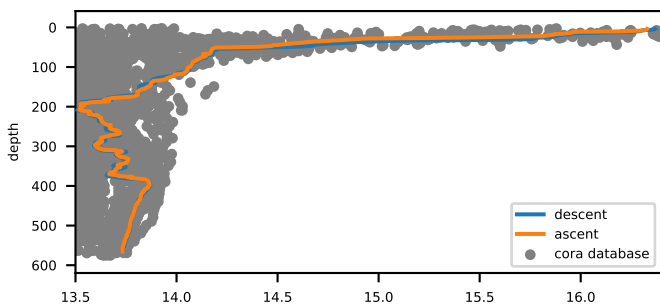
Localization of cast and Cora data



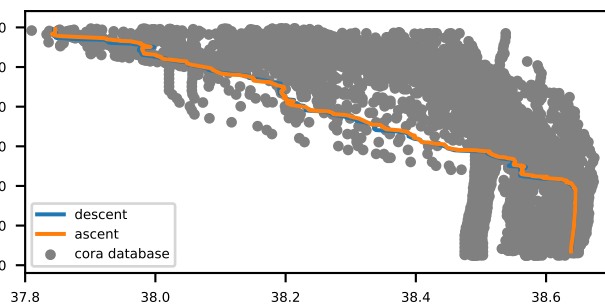
Theta-S diagram



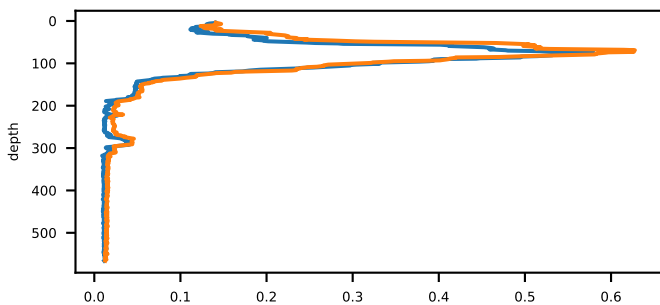
sea water temperature primary sensor [DEG Celsius]



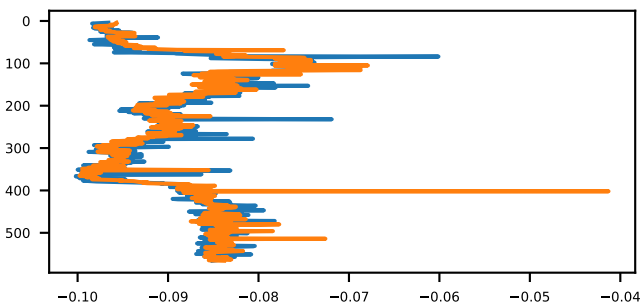
sea water salinity primary sensor [PSU]



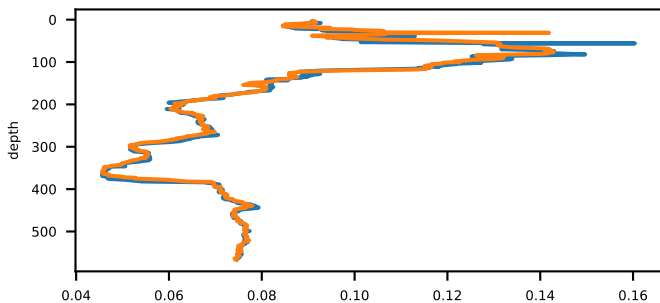
Fluorescence ; indirect measure of pigment concentration [mg m-3]



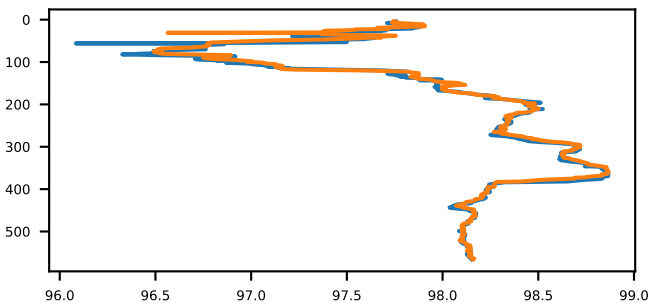
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



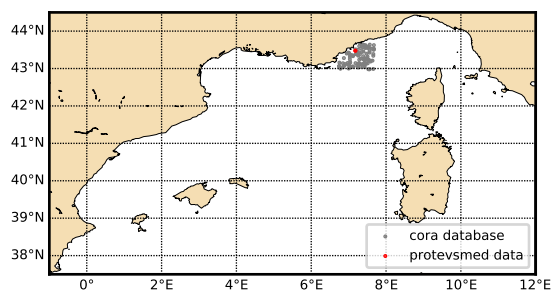
Ligth attenuation measured by WET Labs C-Star [m-1]



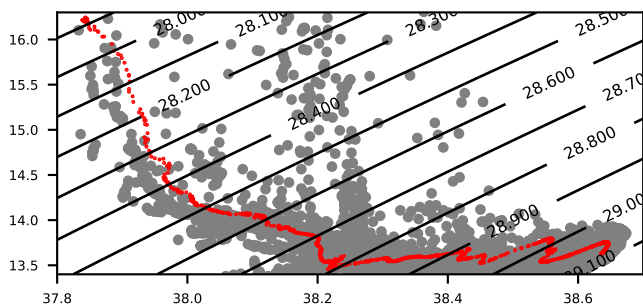
Beam transmission measured by WET Labs C-Star [percent]



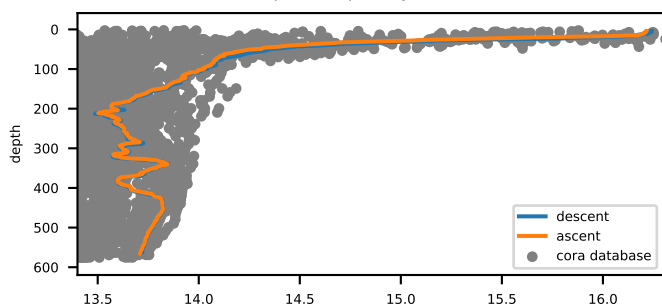
Localization of cast and Cora data



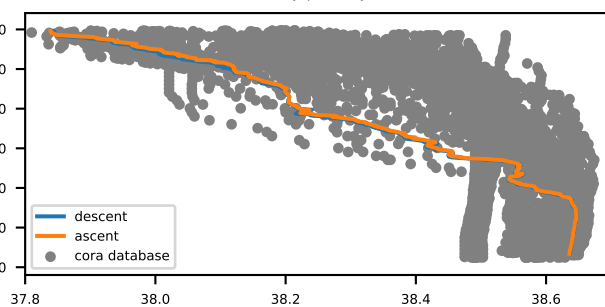
Theta-S diagram



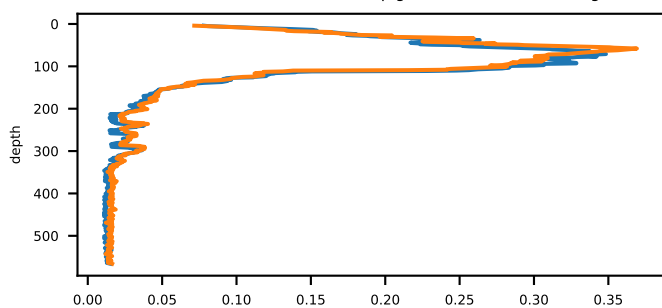
sea water temperature primary sensor [DEG Celsius]



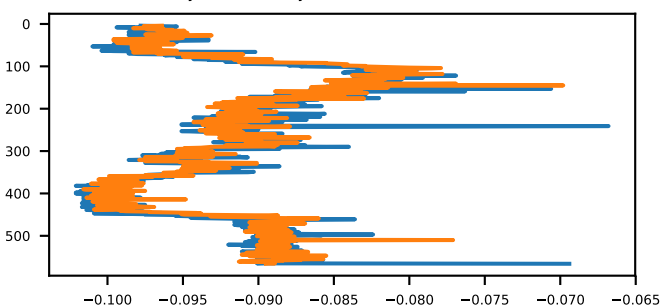
sea water salinity primary sensor [PSU]



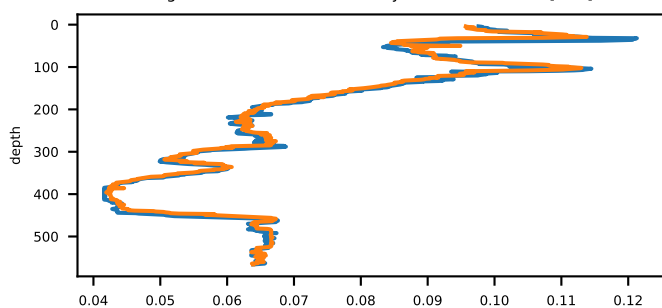
Fluorescence ; indirect measure of pigment concentration [mg m-3]



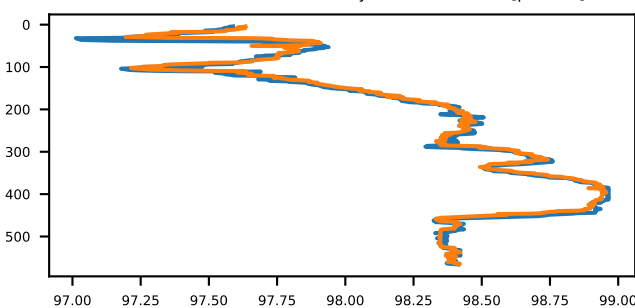
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



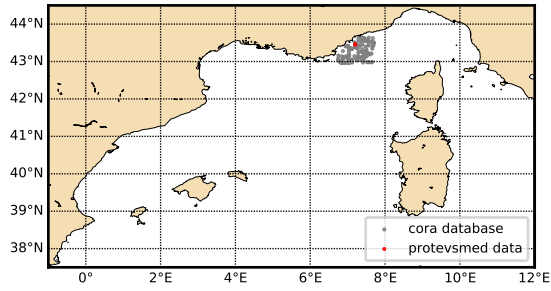
Ligth attenuation measured by WET Labs C-Star [m-1]



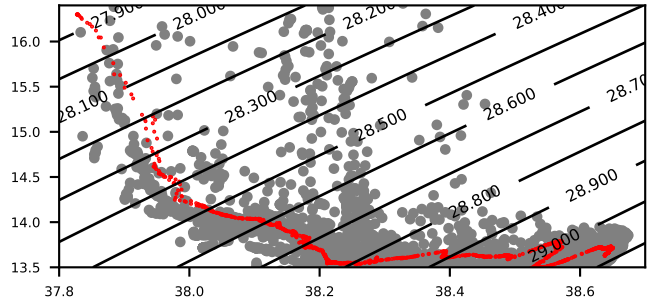
Beam transmission measured by WET Labs C-Star [percent]



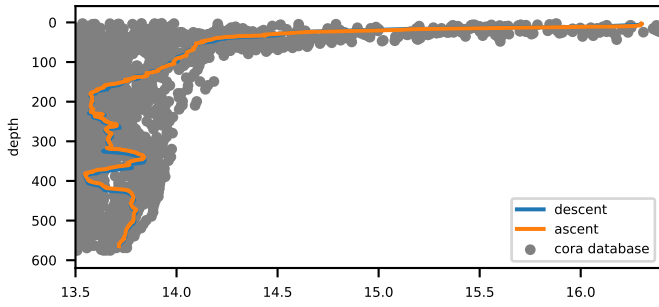
Localization of cast and Cora data



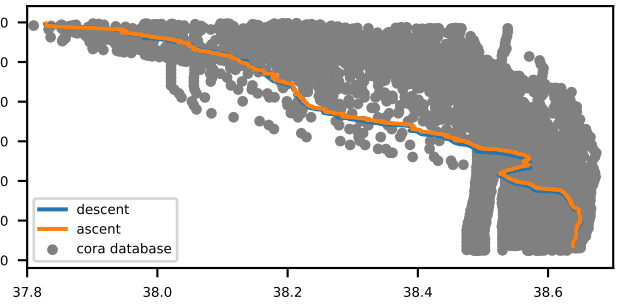
Theta-S diagram



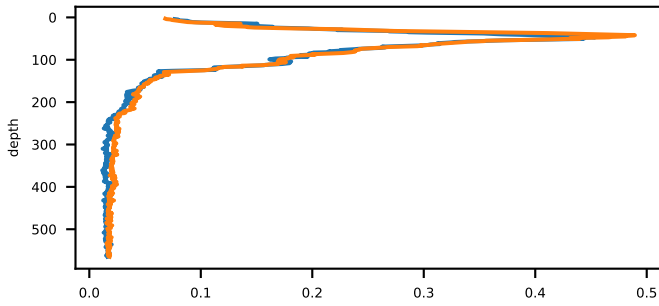
sea water temperature primary sensor [DEG Celsius]



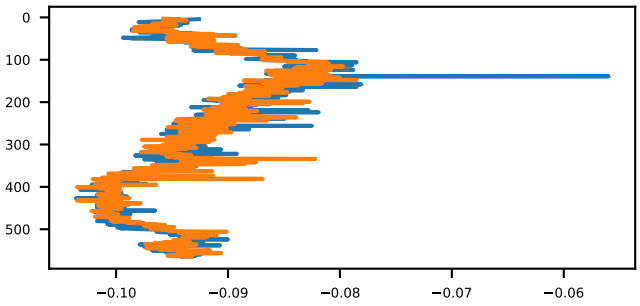
sea water salinity primary sensor [PSU]



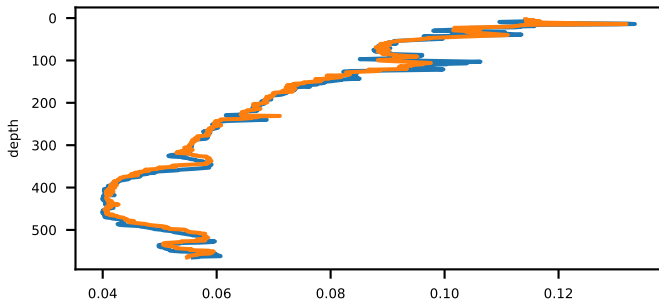
Fluorescence ; indirect measure of pigment concentration [mg m-3]



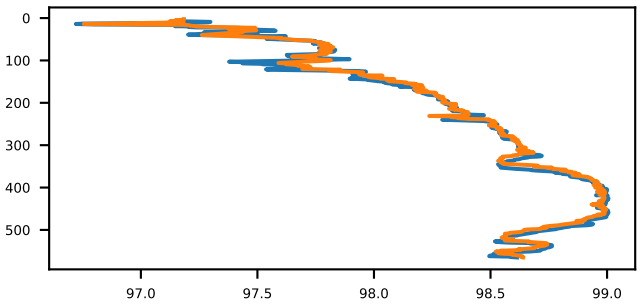
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



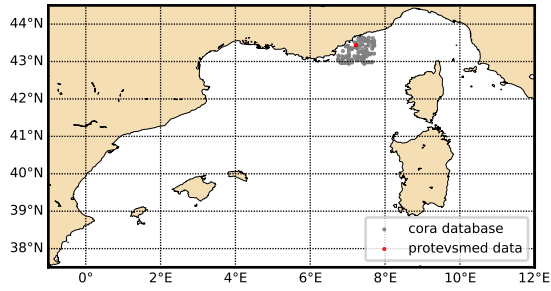
Ligth attenuation measured by WET Labs C-Star [m-1]



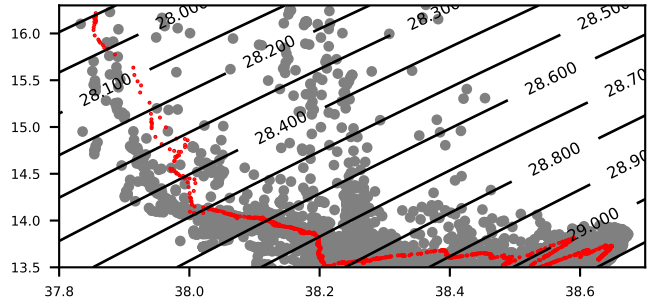
Beam transmission measured by WET Labs C-Star [percent]



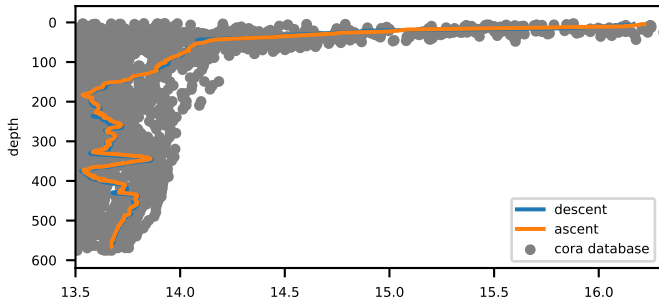
Localization of cast and Cora data



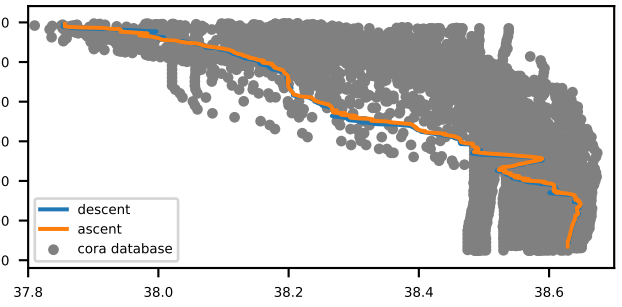
Theta-S diagram



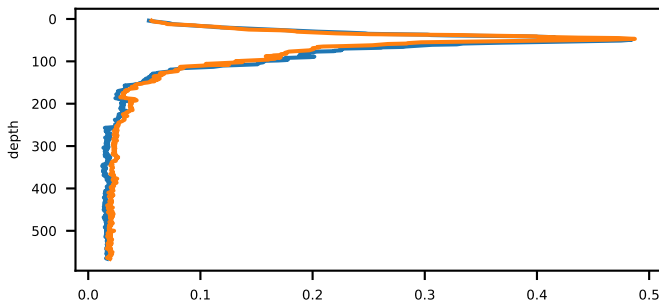
sea water temperature primary sensor [DEG Celsius]



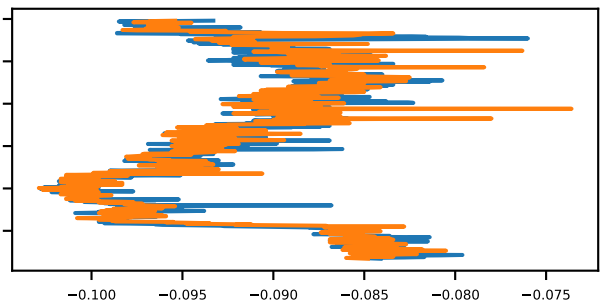
sea water salinity primary sensor [PSU]



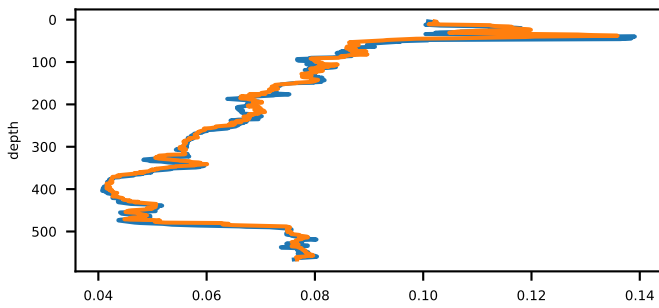
Fluorescence ; indirect measure of pigment concentration [mg m-3]



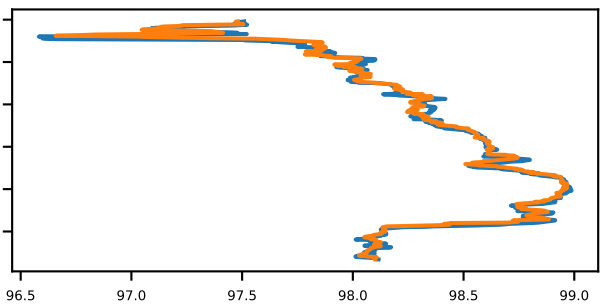
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



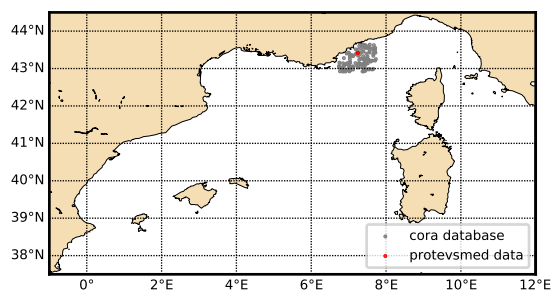
Ligth attenuation measured by WET Labs C-Star [m-1]



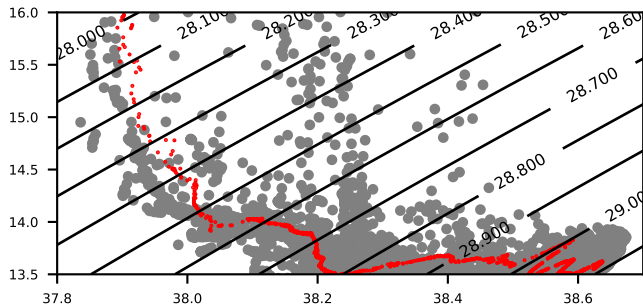
Beam transmission measured by WET Labs C-Star [percent]



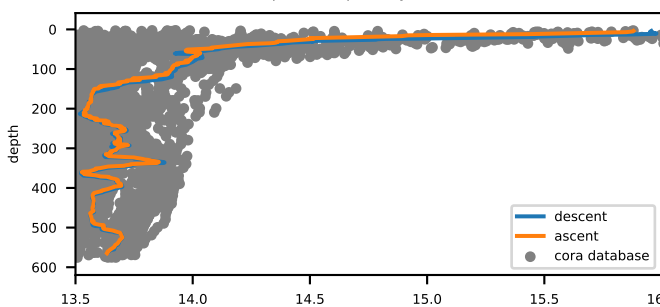
Localization of cast and Cora data



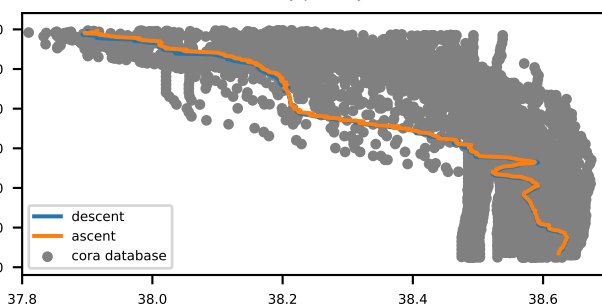
Theta-S diagram



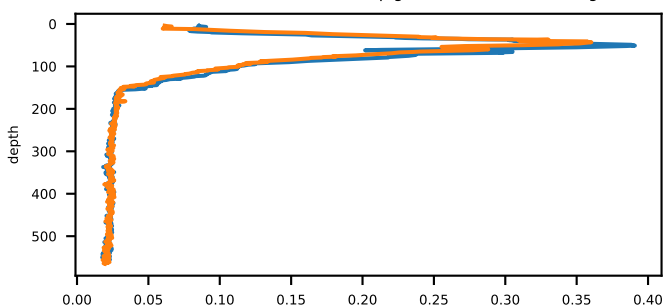
sea water temperature primary sensor [DEG Celsius]



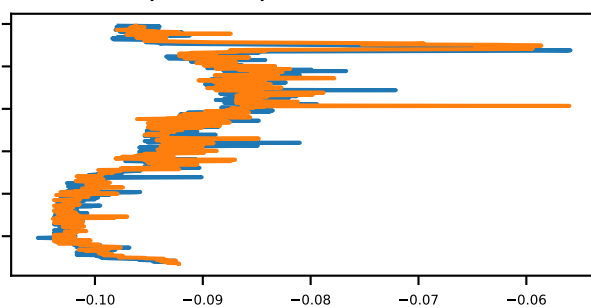
sea water salinity primary sensor [PSU]



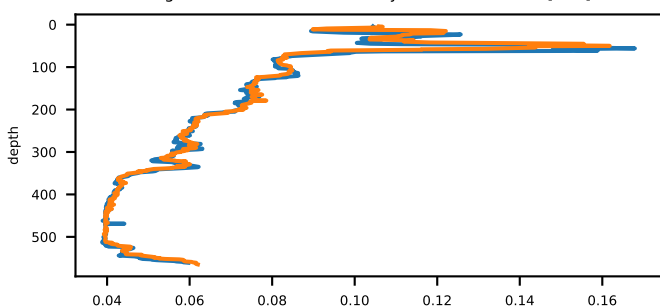
Fluorescence ; indirect measure of pigment concentration [mg m-3]



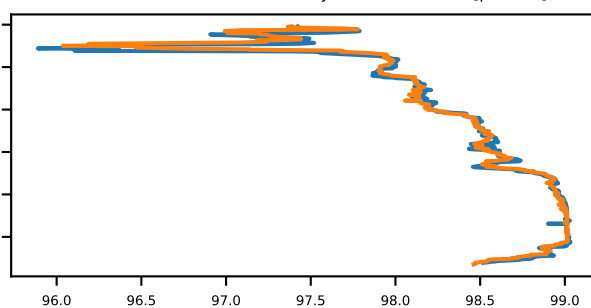
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



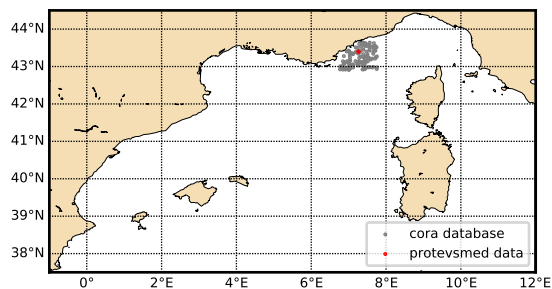
Ligth attenuation measured by WET Labs C-Star [m-1]



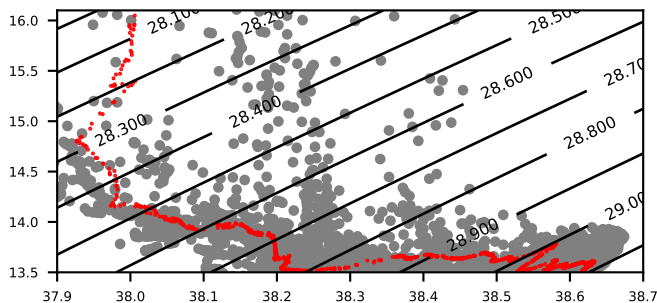
Beam transmission measured by WET Labs C-Star [percent]



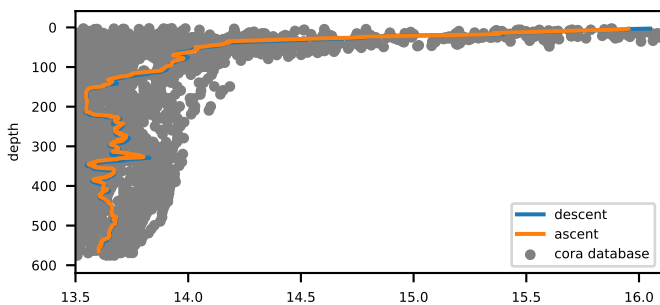
Localization of cast and Cora data



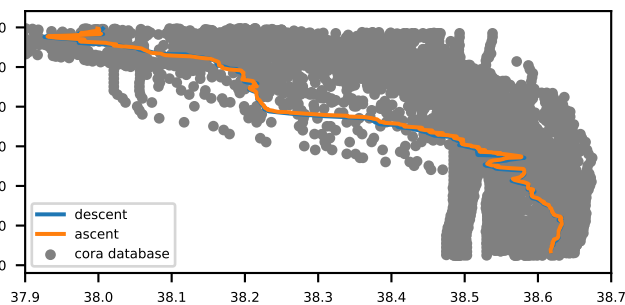
Theta-S diagram



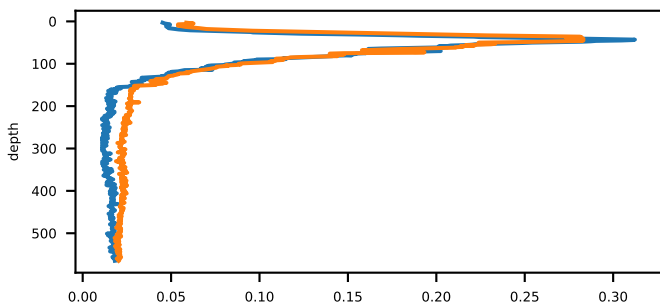
sea water temperature primary sensor [DEG Celsius]



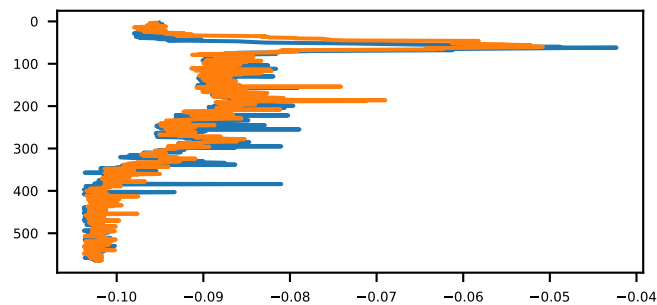
sea water salinity primary sensor [PSU]



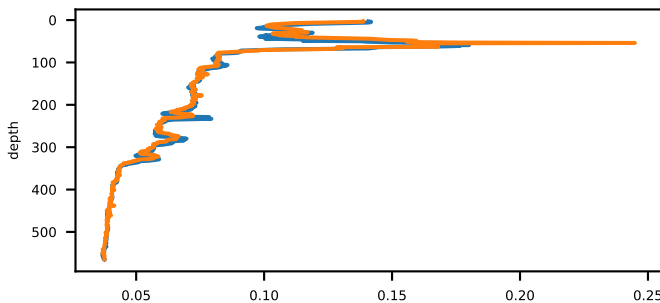
Fluorescence ; indirect measure of pigment concentration [mg m-3]



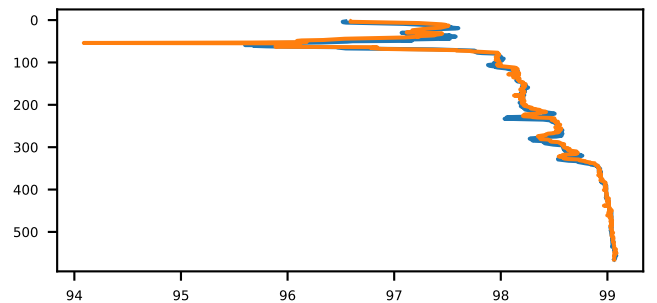
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



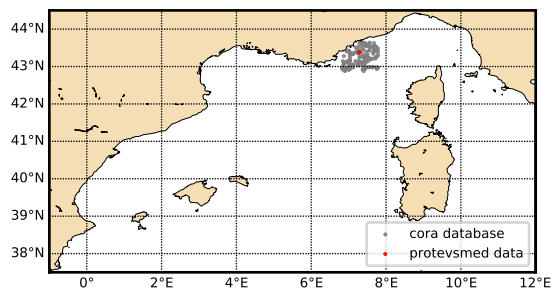
Ligth attenuation measured by WET Labs C-Star [m-1]



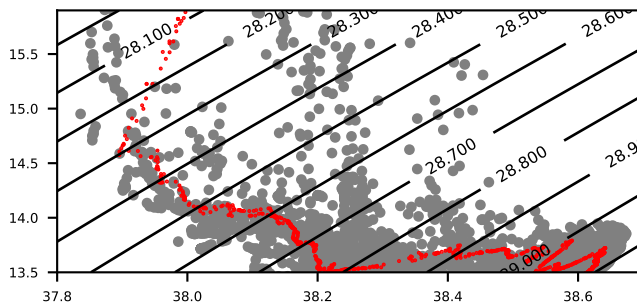
Beam transmission measured by WET Labs C-Star [percent]



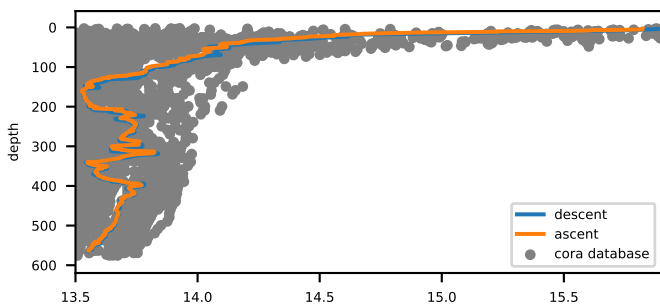
Localization of cast and Cora data



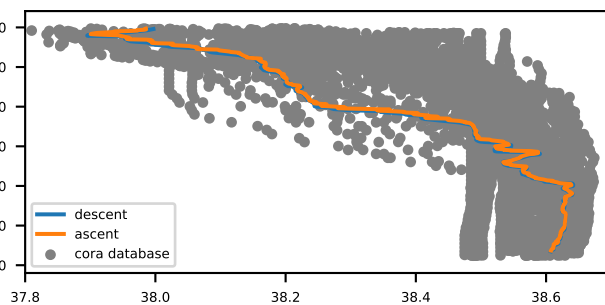
Theta-S diagram



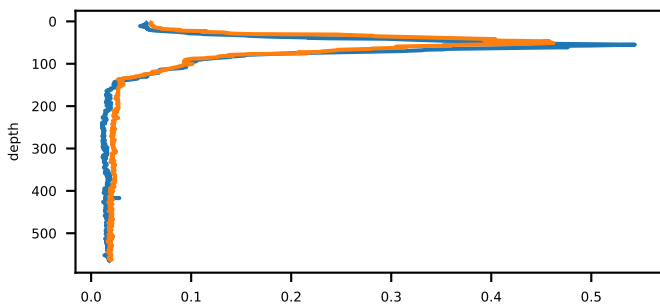
sea water temperature primary sensor [DEG Celsius]



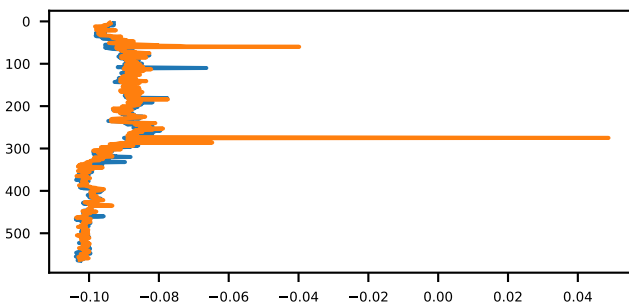
sea water salinity primary sensor [PSU]



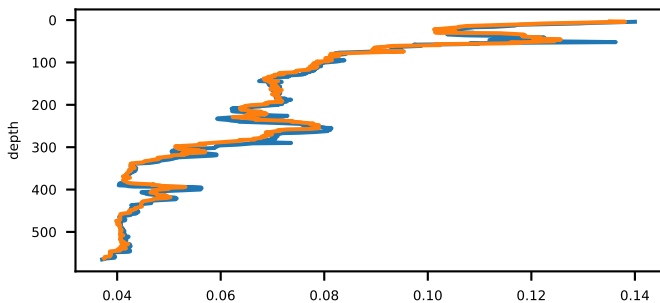
Fluorescence ; indirect measure of pigment concentration [mg m-3]



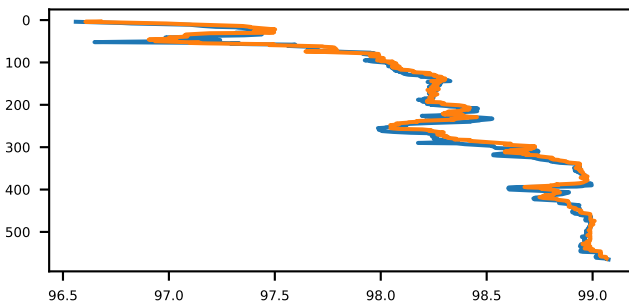
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



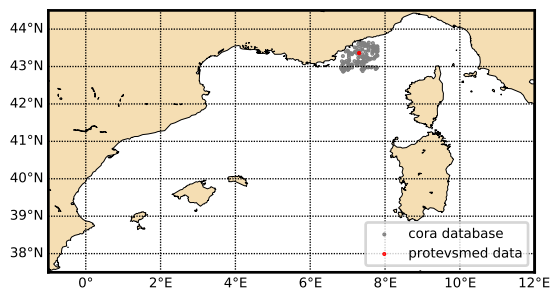
Ligth attenuation measured by WET Labs C-Star [m-1]



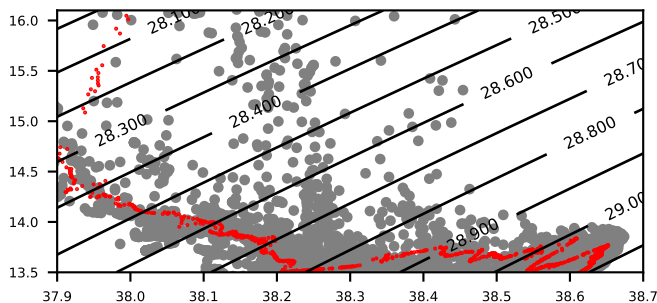
Beam transmission measured by WET Labs C-Star [percent]



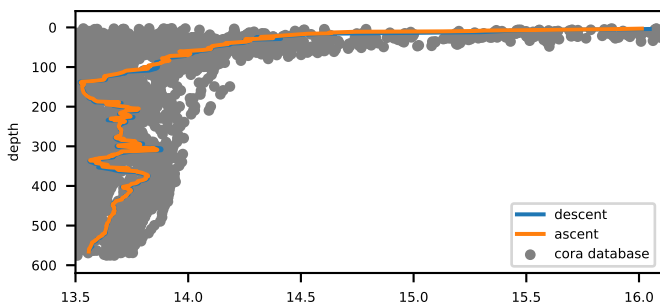
Localization of cast and Cora data



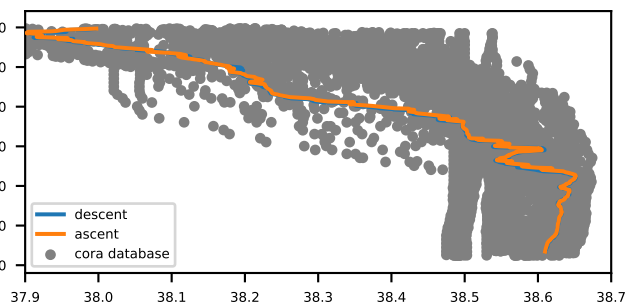
Theta-S diagram



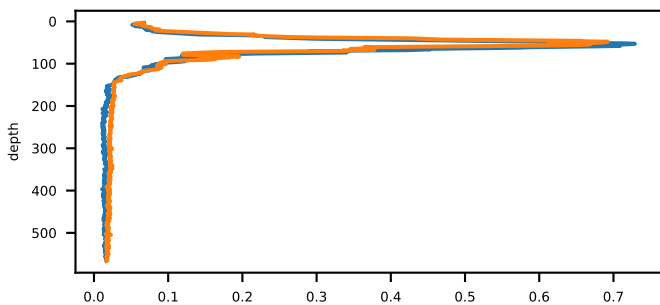
sea water temperature primary sensor [DEG Celsius]



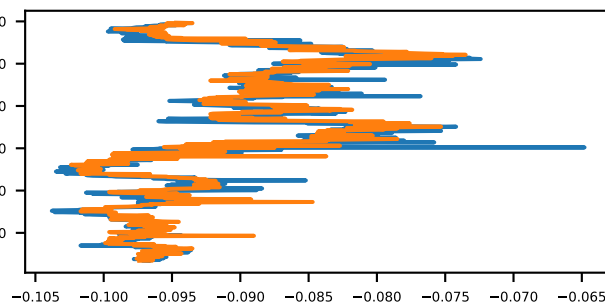
sea water salinity primary sensor [PSU]



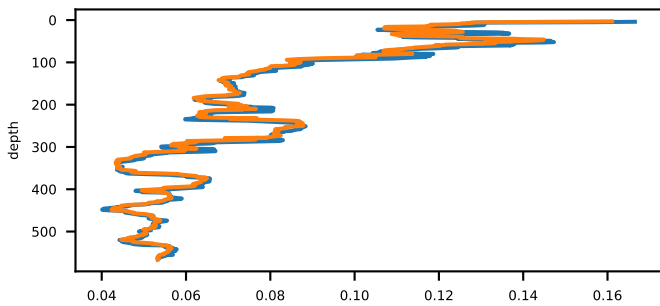
Fluorescence ; indirect measure of pigment concentration [mg m-3]



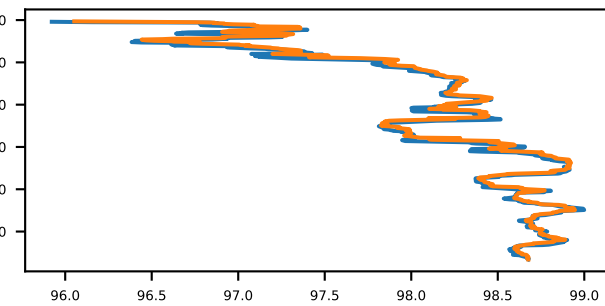
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



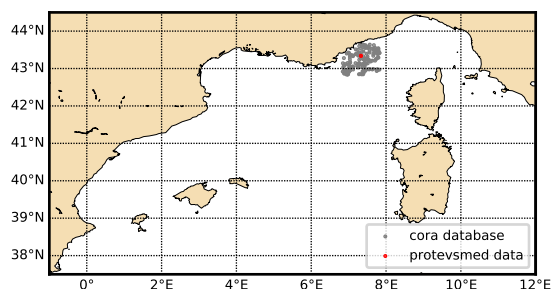
Ligth attenuation measured by WET Labs C-Star [m-1]



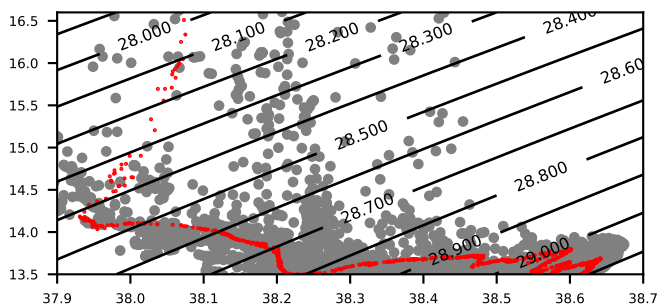
Beam transmission measured by WET Labs C-Star [percent]



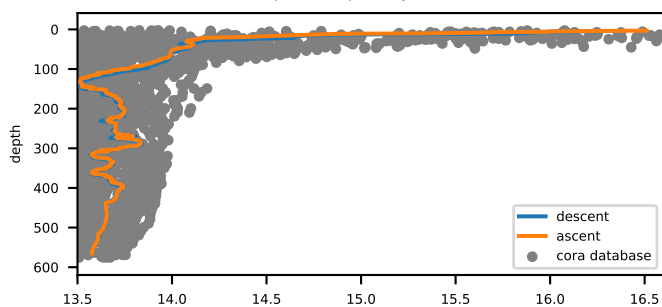
Localization of cast and Cora data



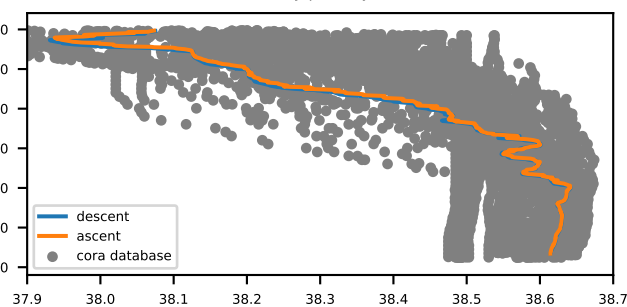
Theta-S diagram



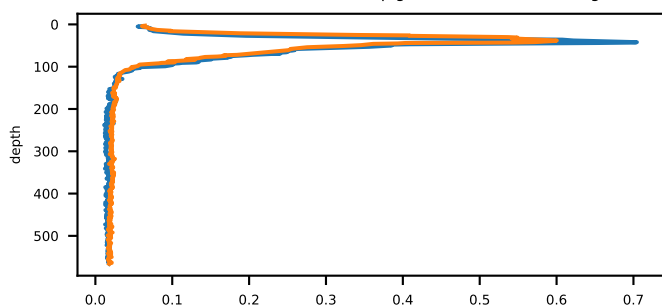
sea water temperature primary sensor [DEG Celsius]



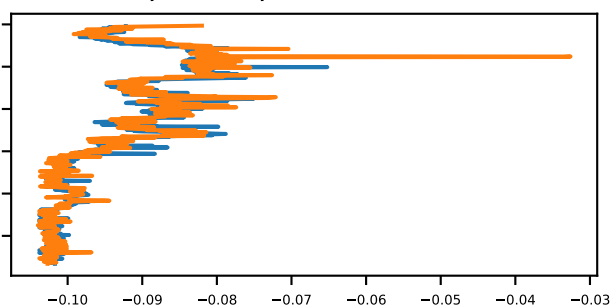
sea water salinity primary sensor [PSU]



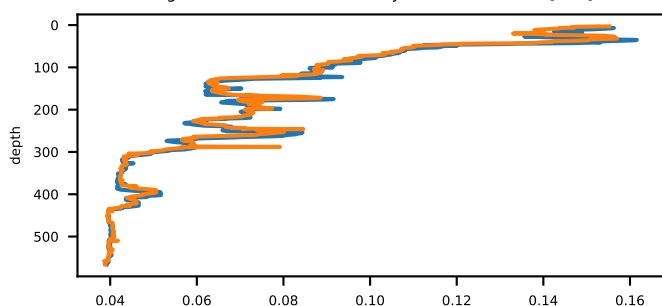
Fluorescence ; indirect measure of pigment concentration [mg m-3]



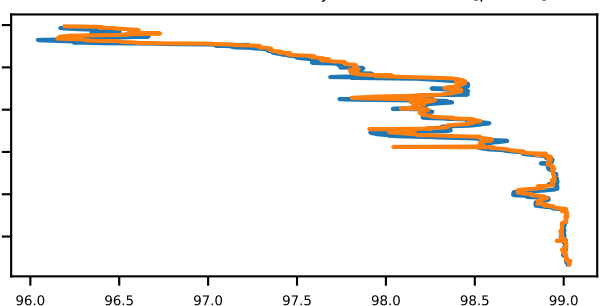
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



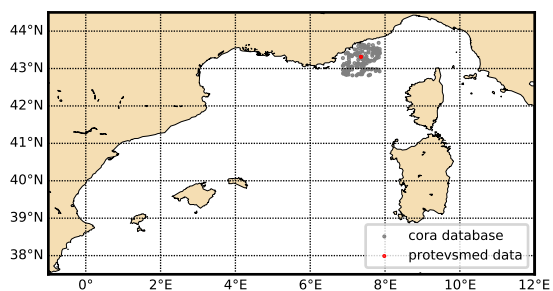
Ligth attenuation measured by WET Labs C-Star [m-1]



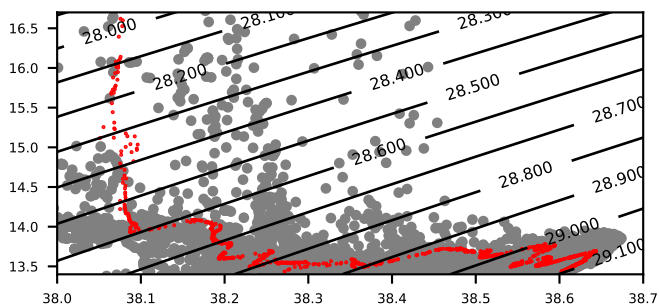
Beam transmission measured by WET Labs C-Star [percent]



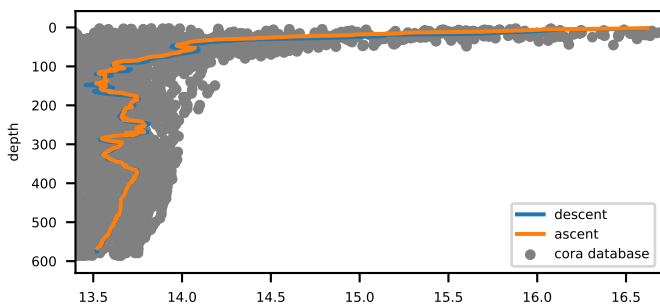
Localization of cast and Cora data



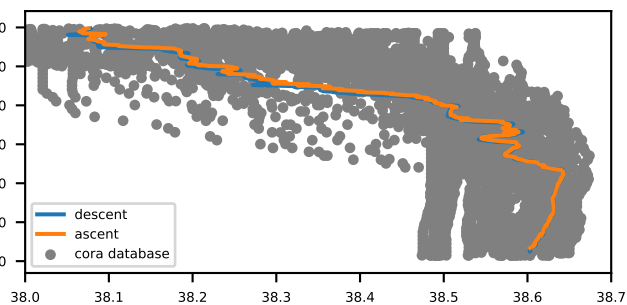
Theta-S diagram



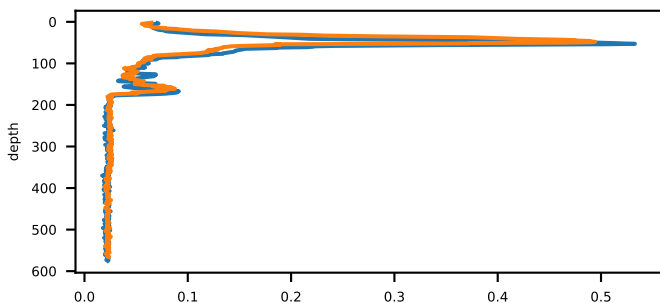
sea water temperature primary sensor [DEG Celsius]



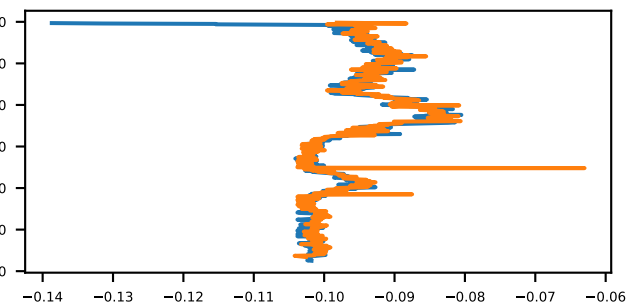
sea water salinity primary sensor [PSU]



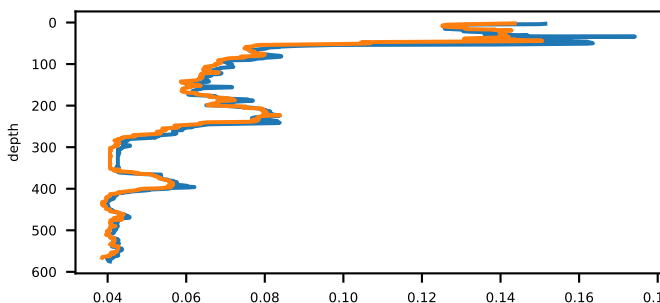
Fluorescence ; indirect measure of pigment concentration [mg m-3]



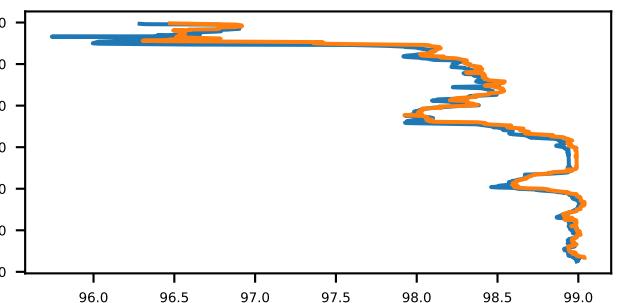
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



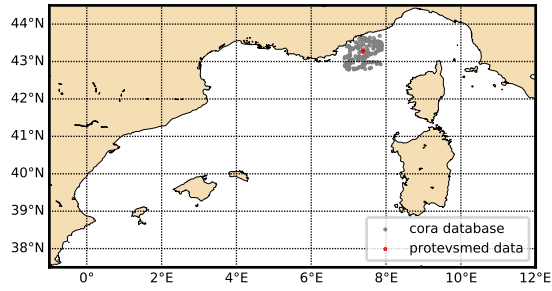
Ligth attenuation measured by WET Labs C-Star [m-1]



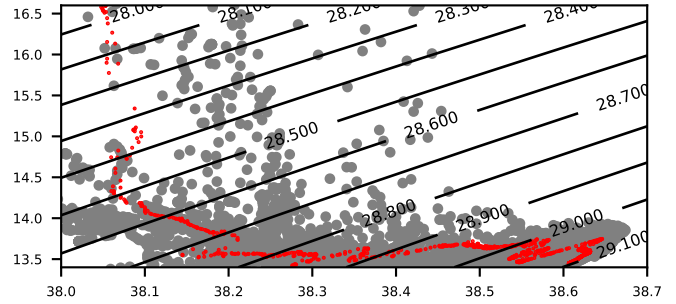
Beam transmission measured by WET Labs C-Star [percent]



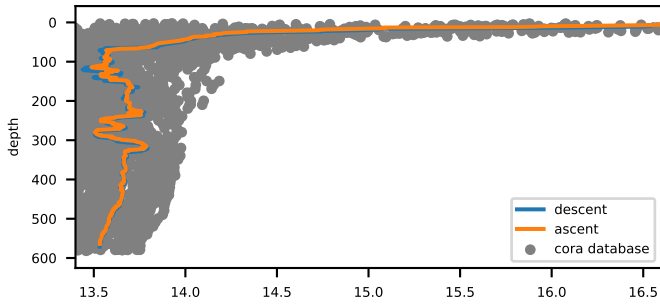
Localization of cast and Cora data



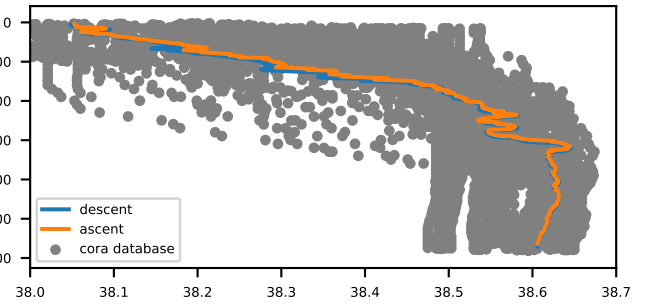
Theta-S diagram



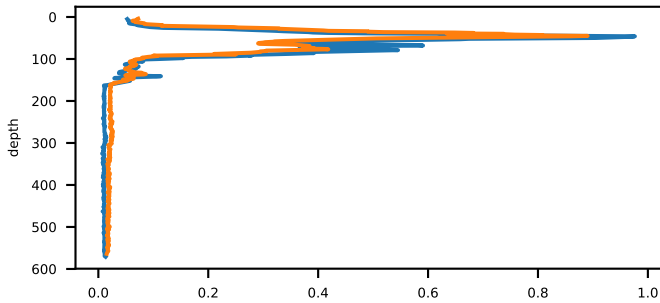
sea water temperature primary sensor [DEG Celsius]



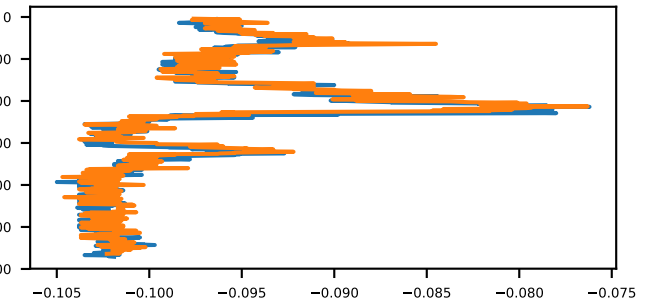
sea water salinity primary sensor [PSU]



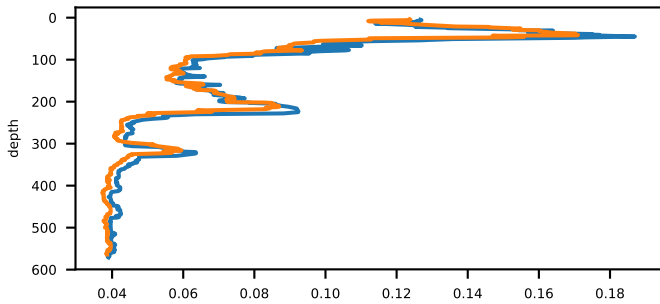
Fluorescence ; indirect measure of pigment concentration [mg m-3]



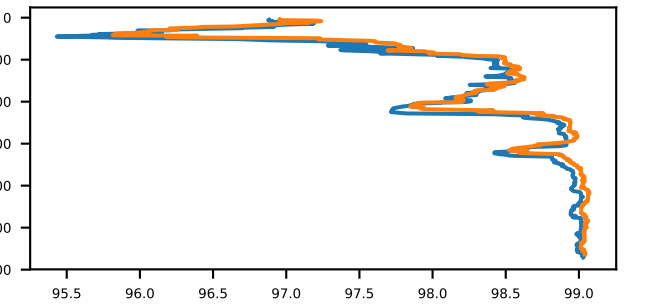
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



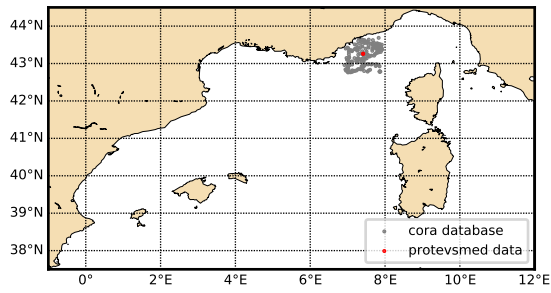
Ligth attenuation measured by WET Labs C-Star [m-1]



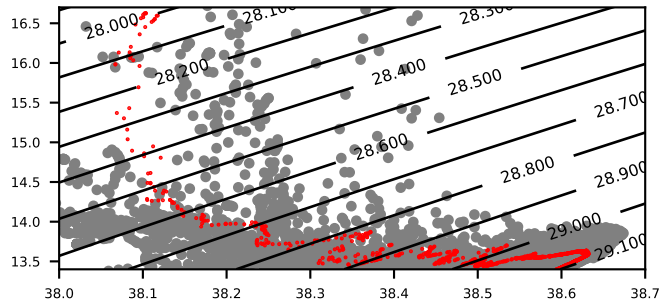
Beam transmission measured by WET Labs C-Star [percent]



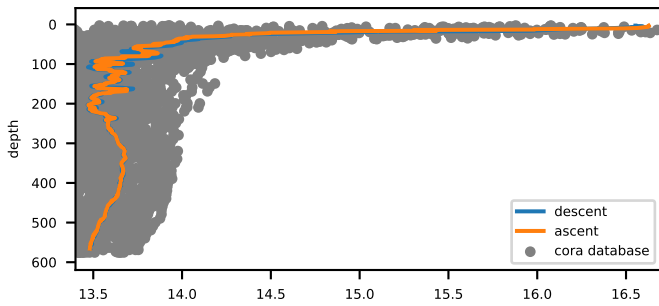
Localization of cast and Cora data



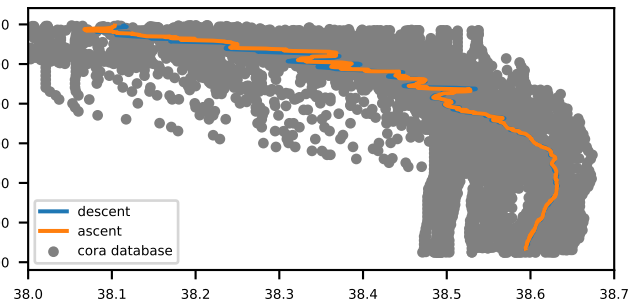
Theta-S diagram



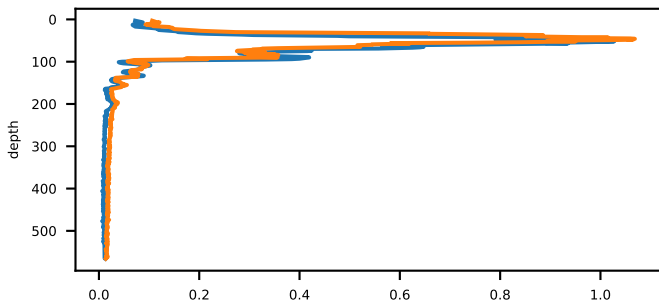
sea water temperature primary sensor [DEG Celsius]



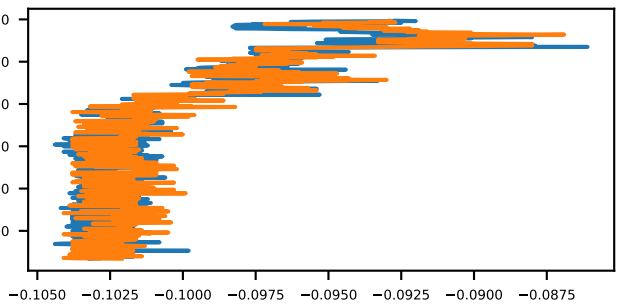
sea water salinity primary sensor [PSU]



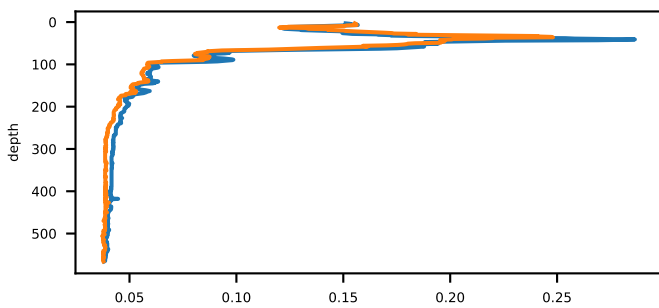
Fluorescence ; indirect measure of pigment concentration [mg m-3]



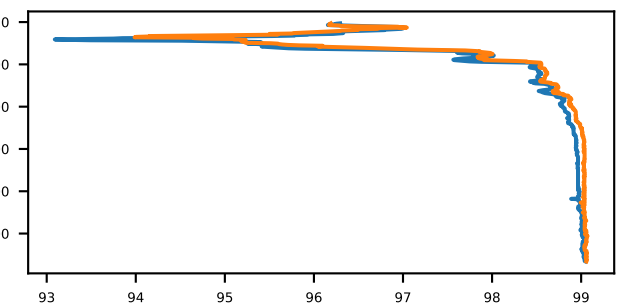
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



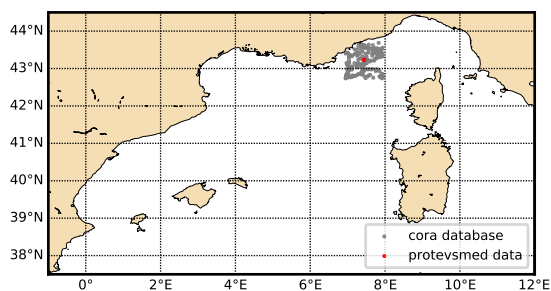
Ligth attenuation measured by WET Labs C-Star [m-1]



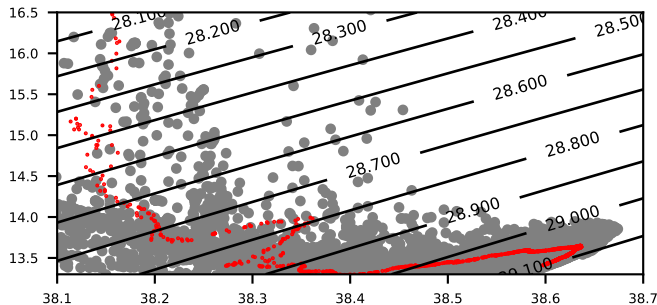
Beam transmission measured by WET Labs C-Star [percent]



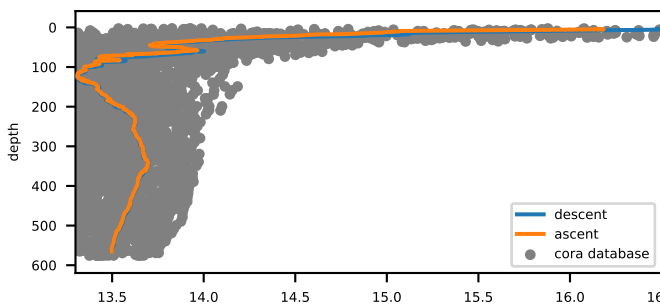
Localization of cast and Cora data



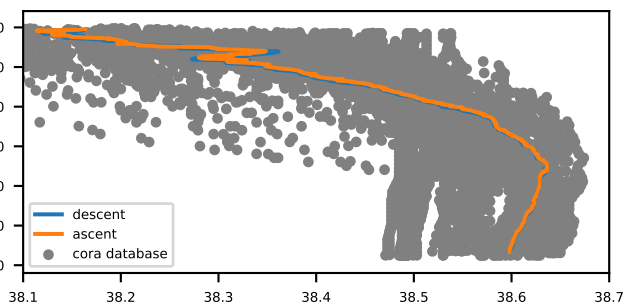
Theta-S diagram



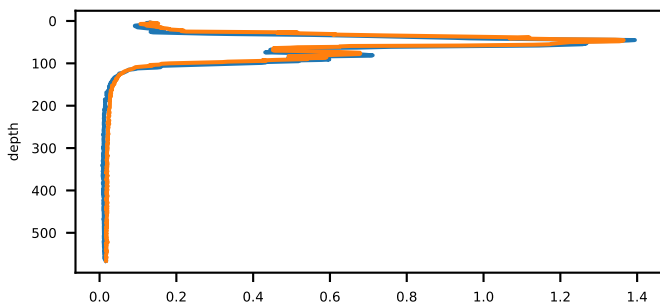
sea water temperature primary sensor [DEG Celsius]



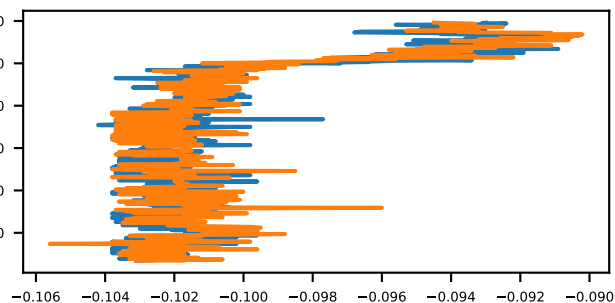
sea water salinity primary sensor [PSU]



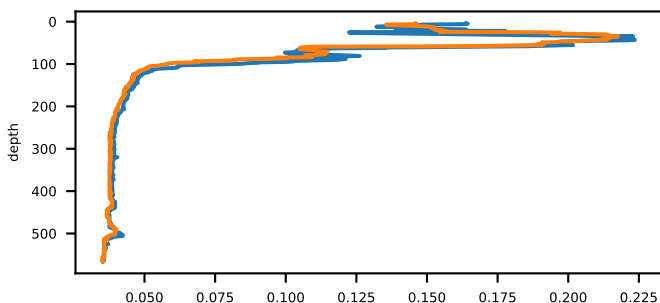
Fluorescence ; indirect measure of pigment concentration [mg m-3]



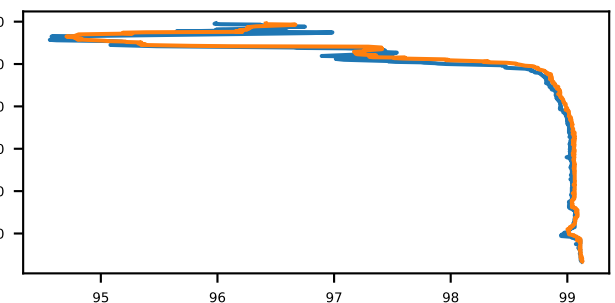
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



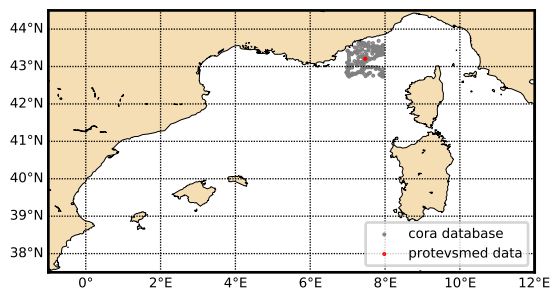
Ligth attenuation measured by WET Labs C-Star [m-1]



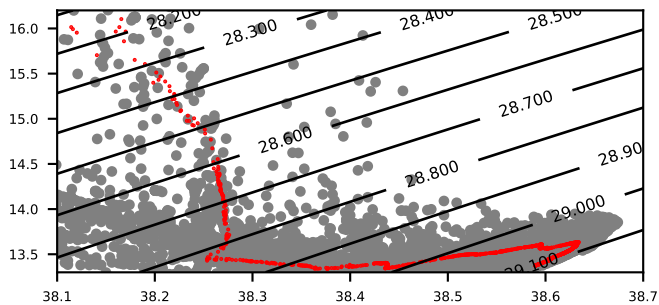
Beam transmission measured by WET Labs C-Star [percent]



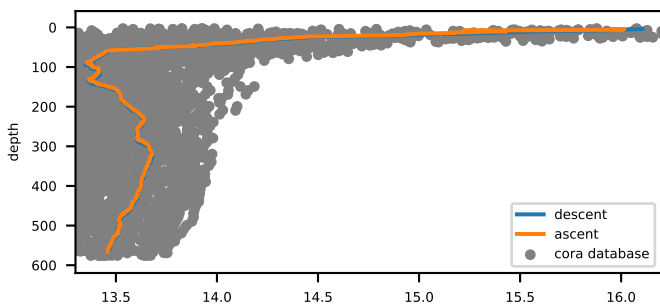
Localization of cast and Cora data



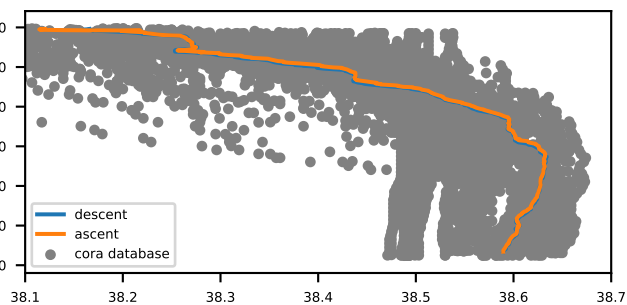
Theta-S diagram



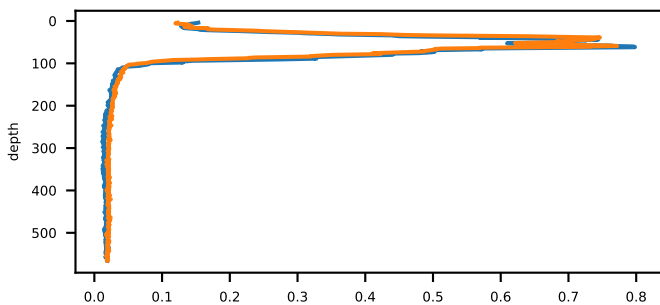
sea water temperature primary sensor [DEG Celsius]



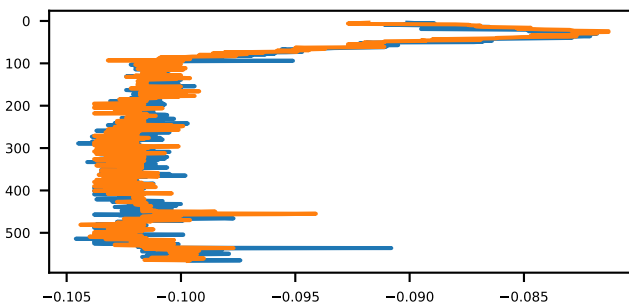
sea water salinity primary sensor [PSU]



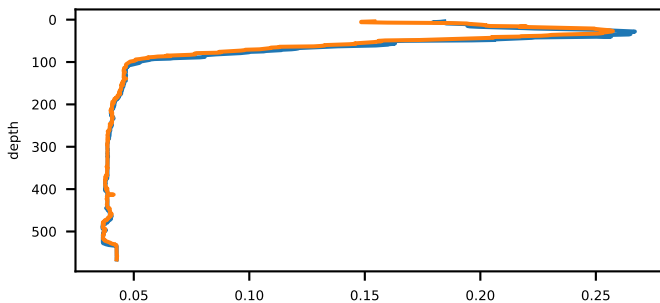
Fluorescence ; indirect measure of pigment concentration [mg m-3]



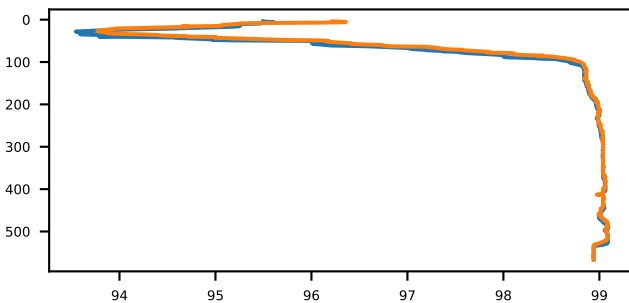
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



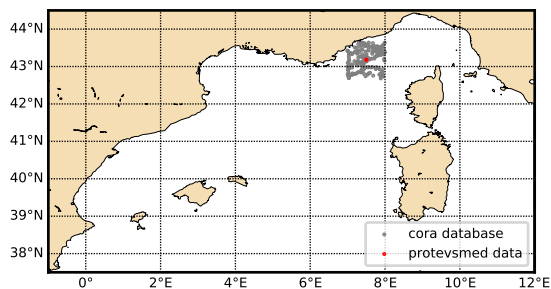
Ligth attenuation measured by WET Labs C-Star [m-1]



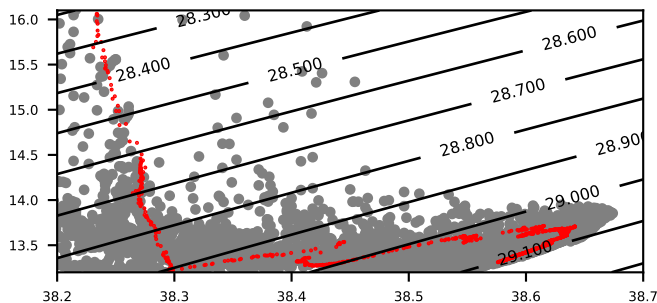
Beam transmission measured by WET Labs C-Star [percent]



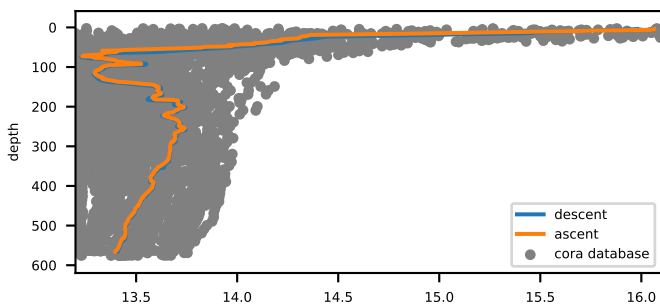
Localization of cast and Cora data



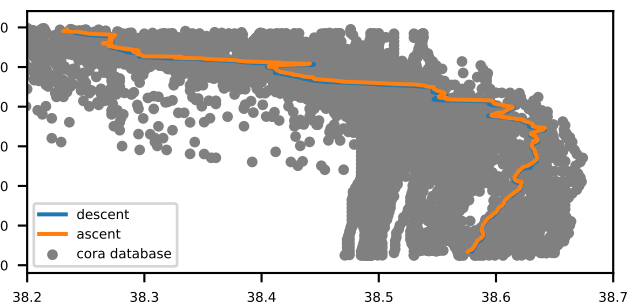
Theta-S diagram



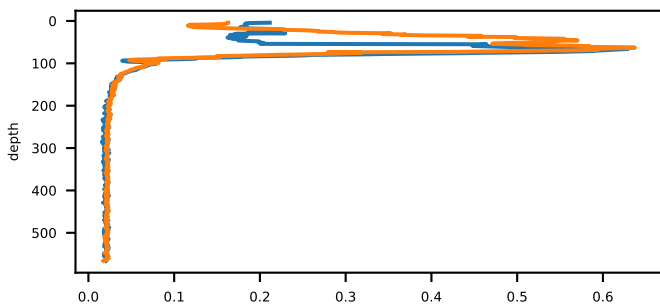
sea water temperature primary sensor [DEG Celsius]



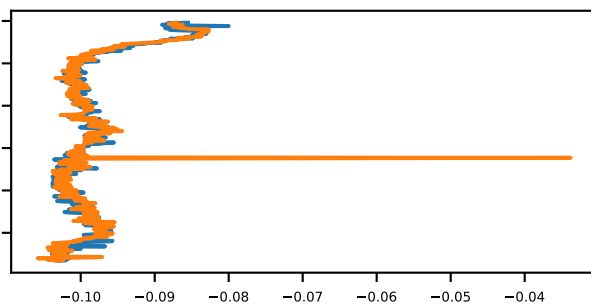
sea water salinity primary sensor [PSU]



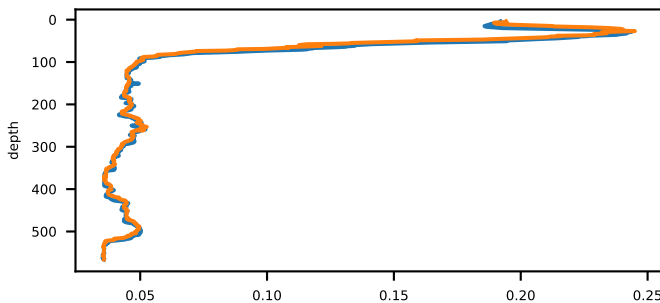
Fluorescence ; indirect measure of pigment concentration [mg m-3]



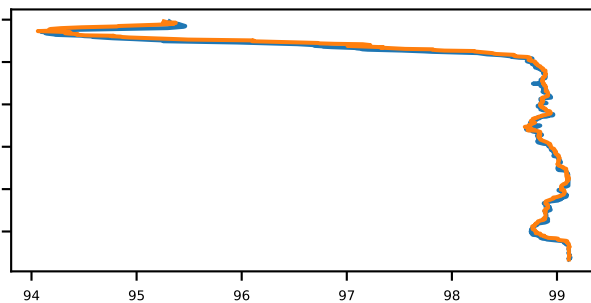
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



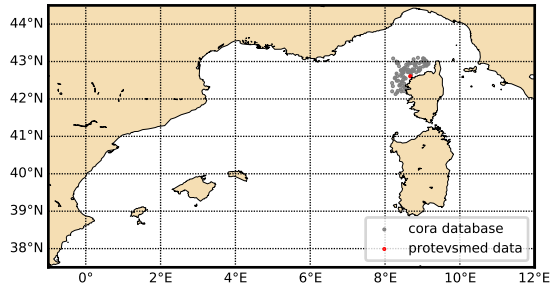
Ligth attenuation measured by WET Labs C-Star [m-1]



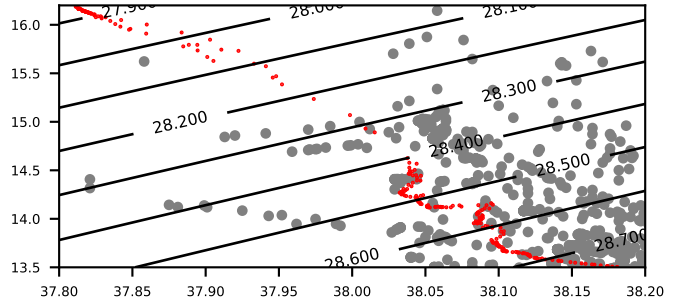
Beam transmission measured by WET Labs C-Star [percent]



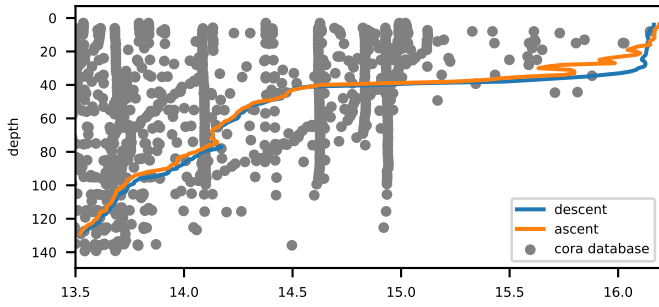
Localization of cast and Cora data



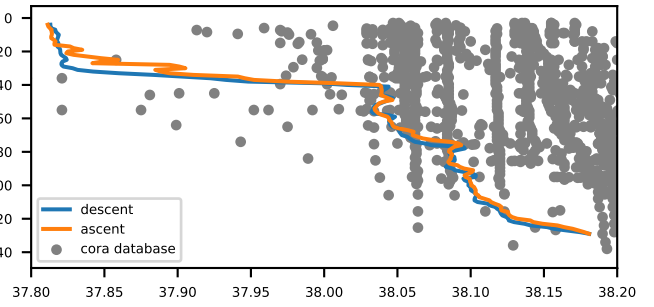
Theta-S diagram



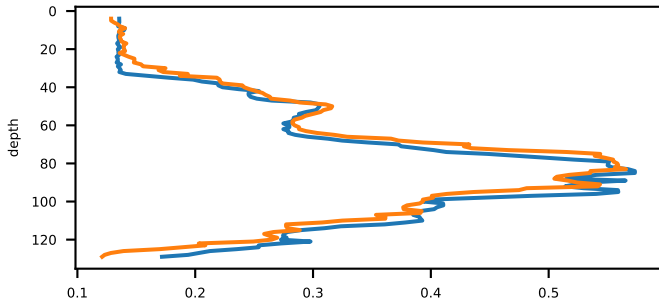
sea water temperature primary sensor [DEG Celsius]



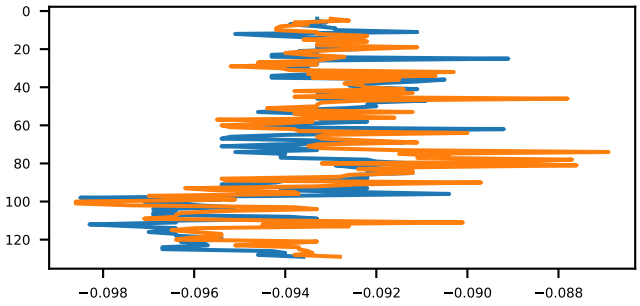
sea water salinity primary sensor [PSU]



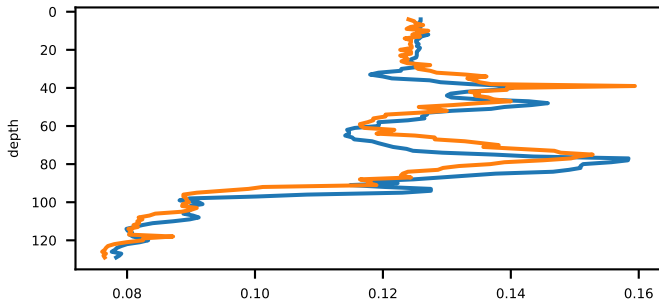
Fluorescence ; indirect measure of pigment concentration [mg m-3]



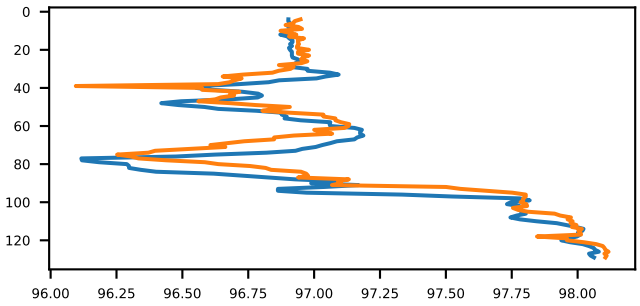
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



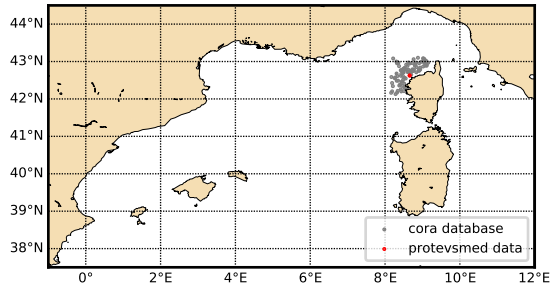
Ligth attenuation measured by WET Labs C-Star [m-1]



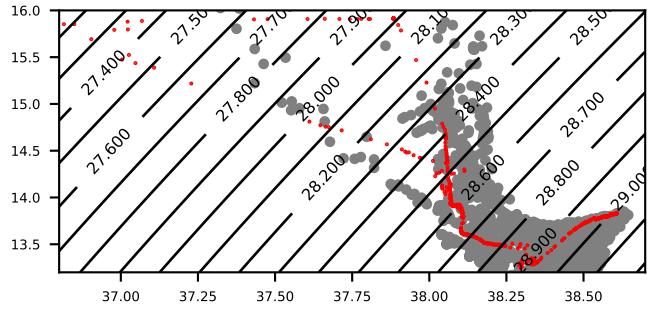
Beam transmission measured by WET Labs C-Star [percent]



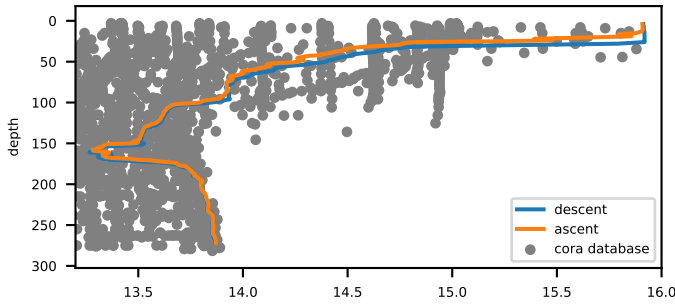
Localization of cast and Cora data



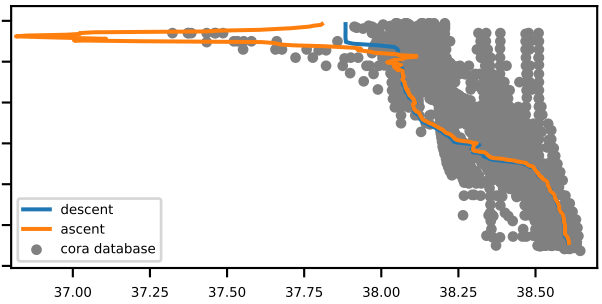
Theta-S diagram



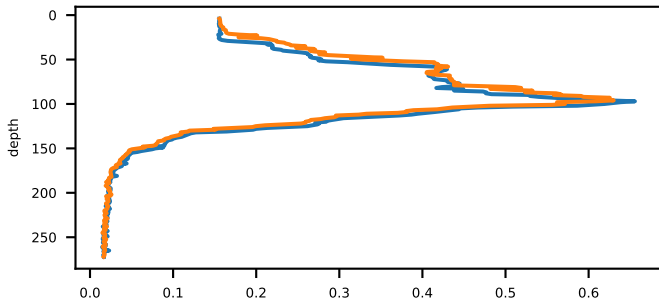
sea water temperature primary sensor [DEG Celsius]



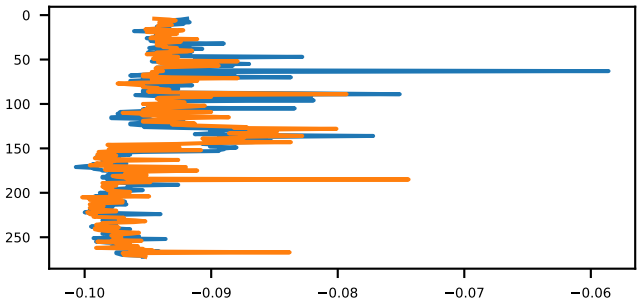
sea water salinity primary sensor [PSU]



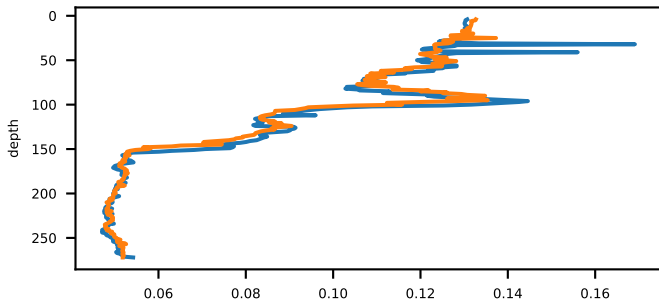
Fluorescence ; indirect measure of pigment concentration [mg m-3]



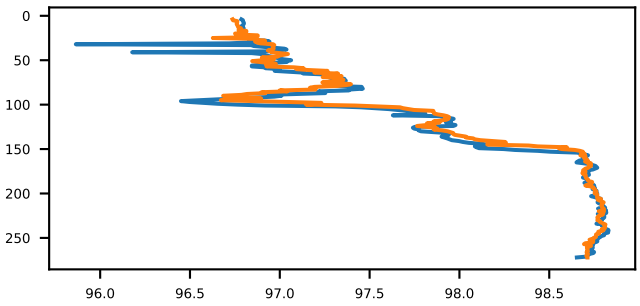
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



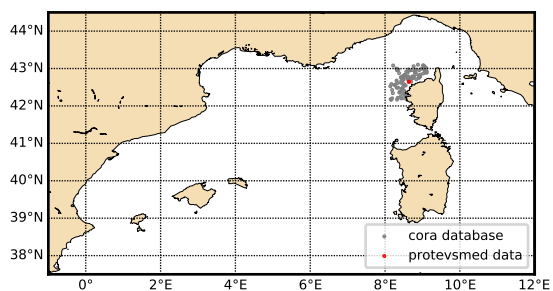
Ligth attenuation measured by WET Labs C-Star [m-1]



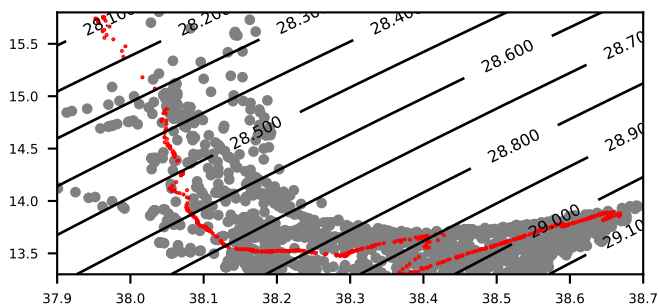
Beam transmission measured by WET Labs C-Star [percent]



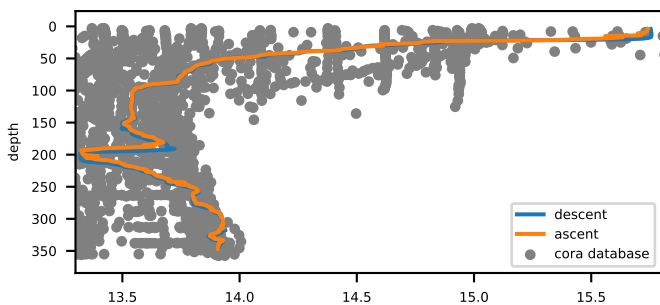
Localization of cast and Cora data



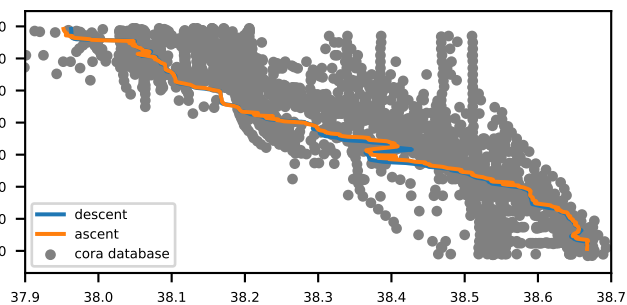
Theta-S diagram



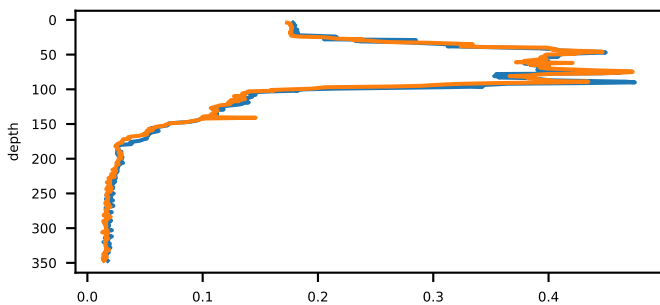
sea water temperature primary sensor [DEG Celsius]



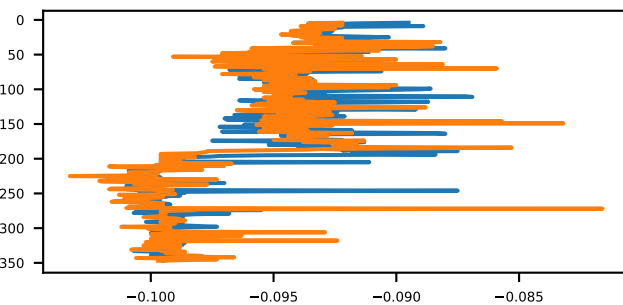
sea water salinity primary sensor [PSU]



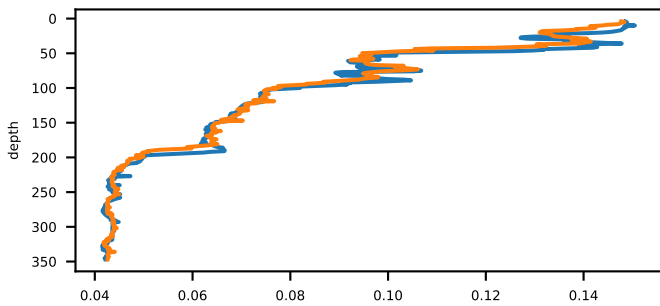
Fluorescence ; indirect measure of pigment concentration [mg m-3]



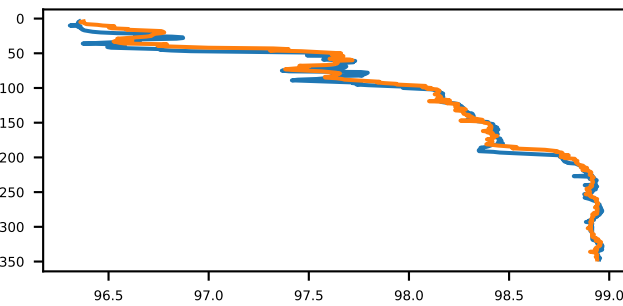
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



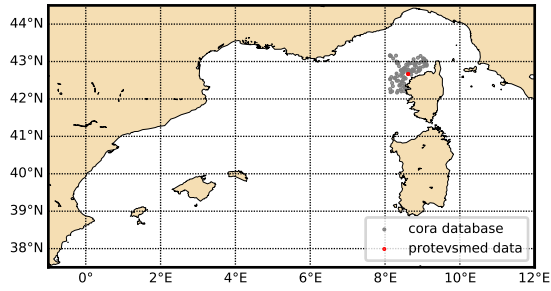
Ligth attenuation measured by WET Labs C-Star [m-1]



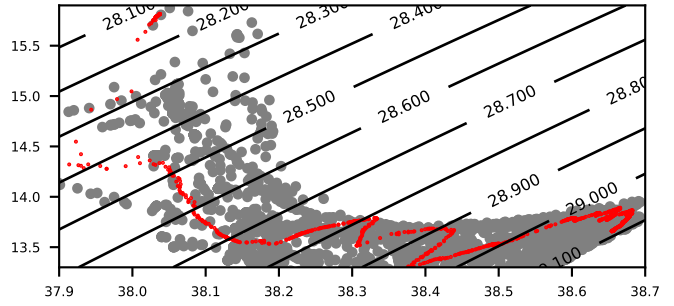
Beam transmission measured by WET Labs C-Star [percent]



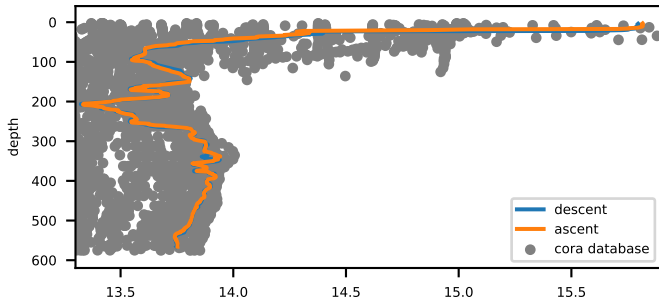
Localization of cast and Cora data



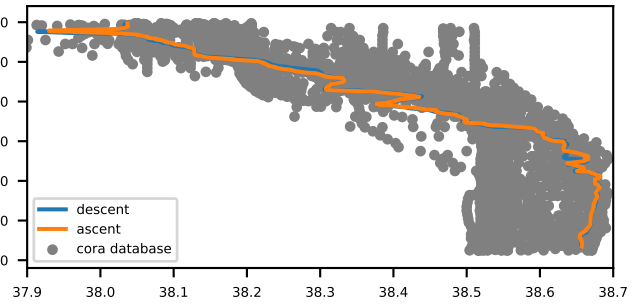
Theta-S diagram



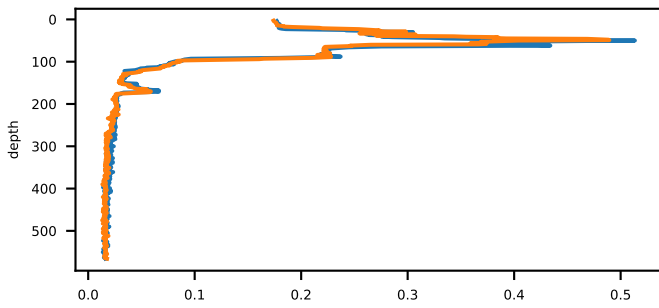
sea water temperature primary sensor [DEG Celsius]



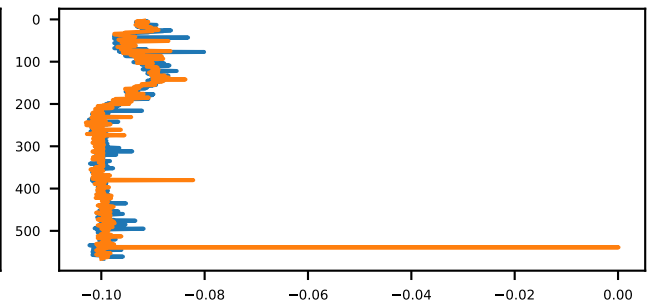
sea water salinity primary sensor [PSU]



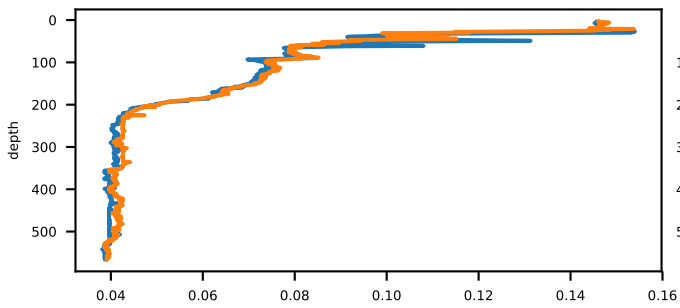
Fluorescence ; indirect measure of pigment concentration [mg m-3]



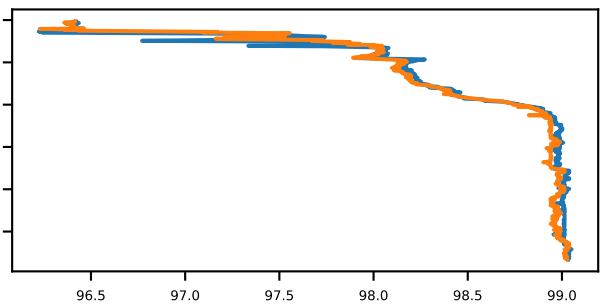
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



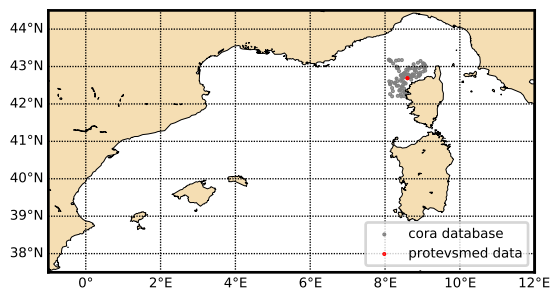
Ligth attenuation measured by WET Labs C-Star [m-1]



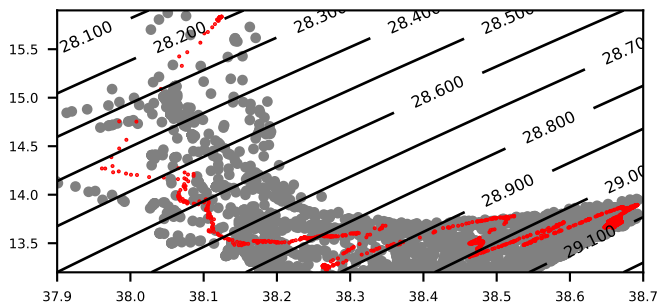
Beam transmission measured by WET Labs C-Star [percent]



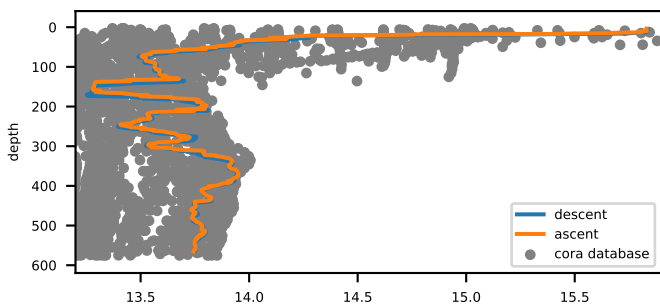
Localization of cast and Cora data



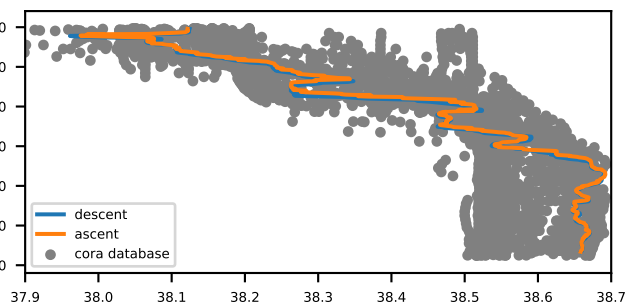
Theta-S diagram



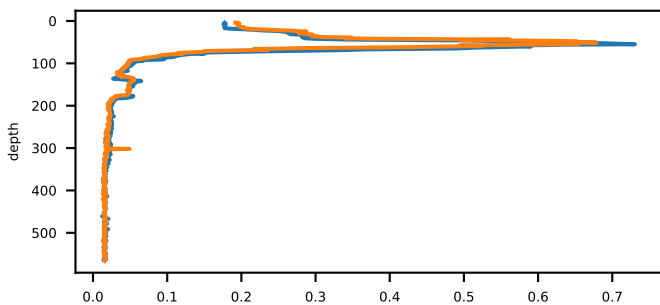
sea water temperature primary sensor [DEG Celsius]



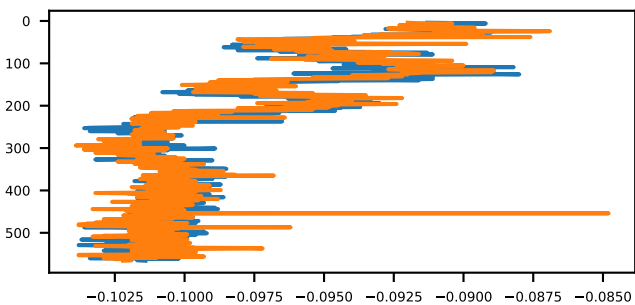
sea water salinity primary sensor [PSU]



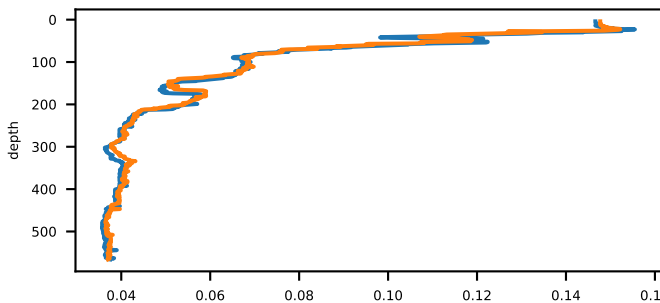
Fluorescence ; indirect measure of pigment concentration [mg m-3]



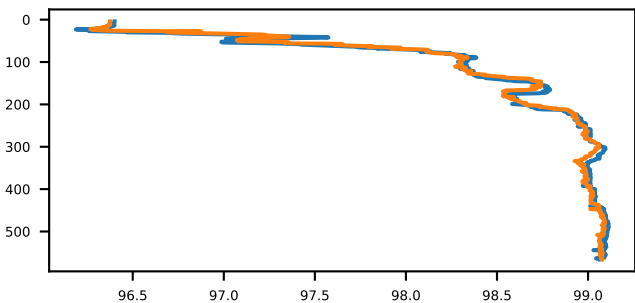
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



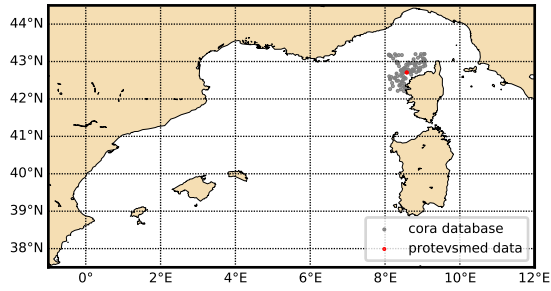
Ligth attenuation measured by WET Labs C-Star [m-1]



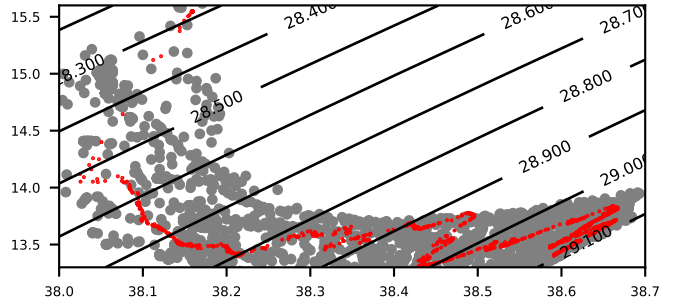
Beam transmission measured by WET Labs C-Star [percent]



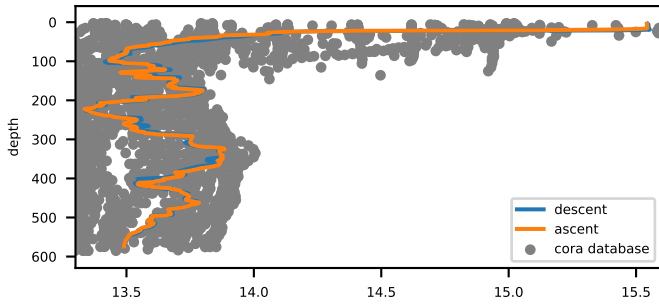
Localization of cast and Cora data



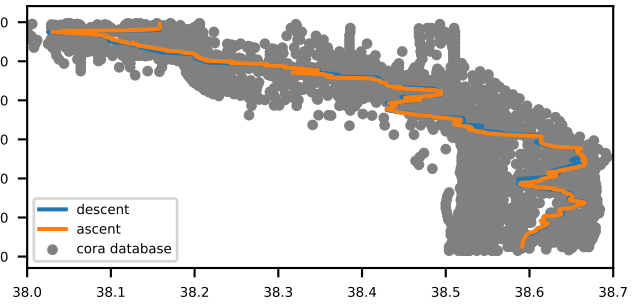
Theta-S diagram



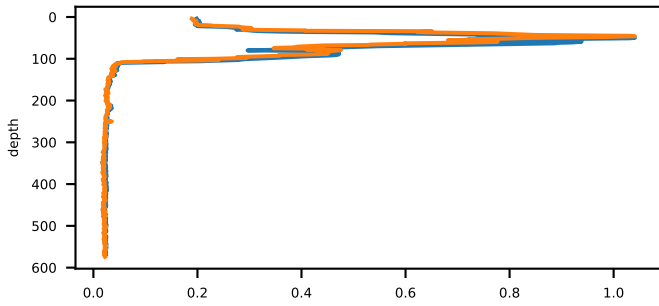
sea water temperature primary sensor [DEG Celsius]



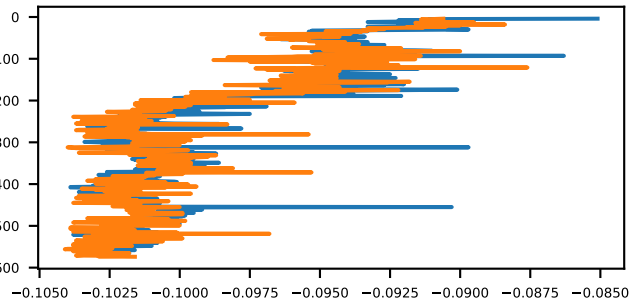
sea water salinity primary sensor [PSU]



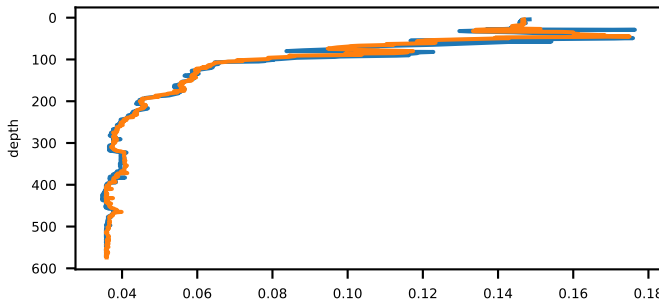
Fluorescence ; indirect measure of pigment concentration [mg m-3]



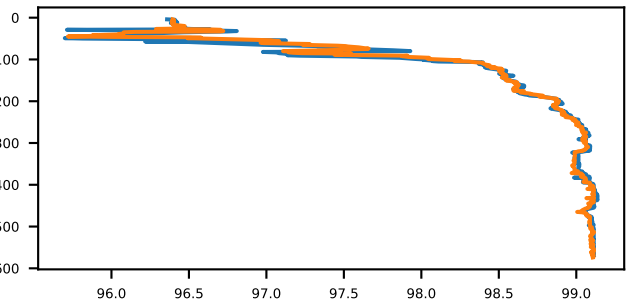
Turbidity measured by WET Labs ECO BB [m-1 (sr-1)]



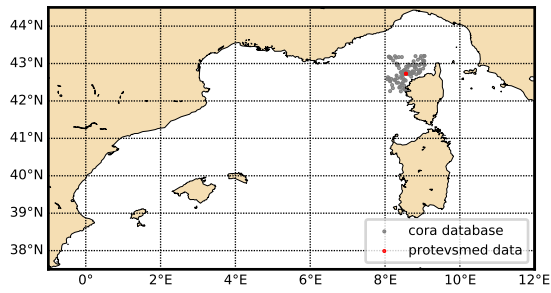
Ligth attenuation measured by WET Labs C-Star [m-1]



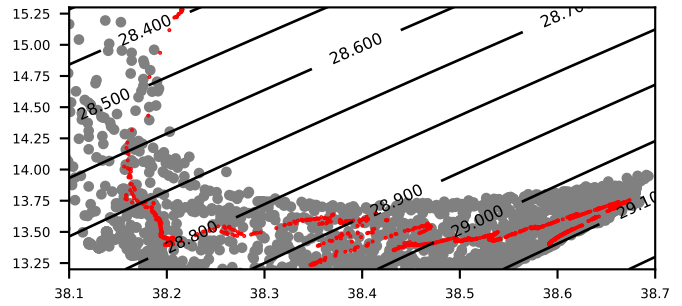
Beam transmission measured by WET Labs C-Star [percent]



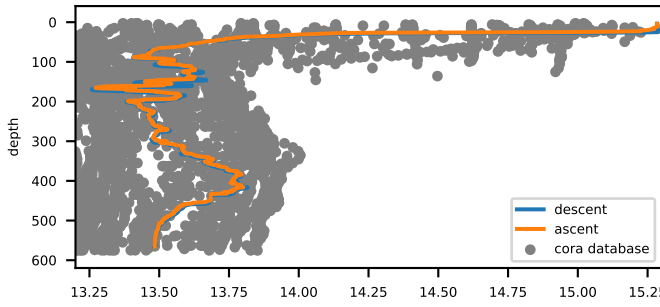
Localization of cast and Cora data



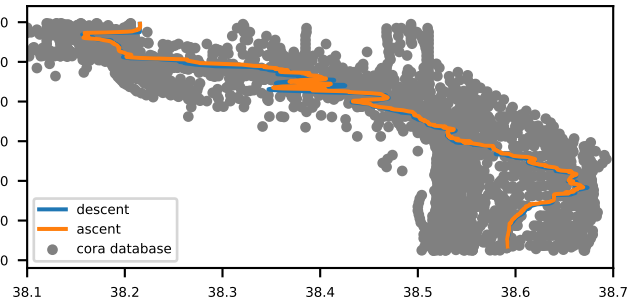
Theta-S diagram



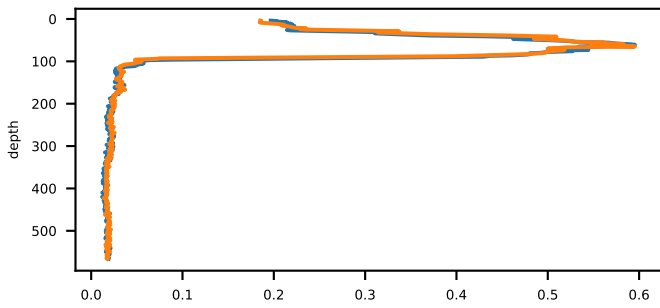
sea water temperature primary sensor [DEG Celsius]



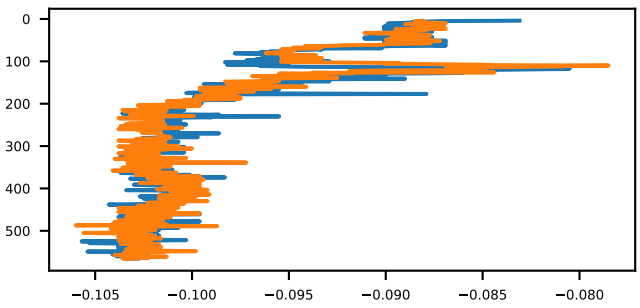
sea water salinity primary sensor [PSU]



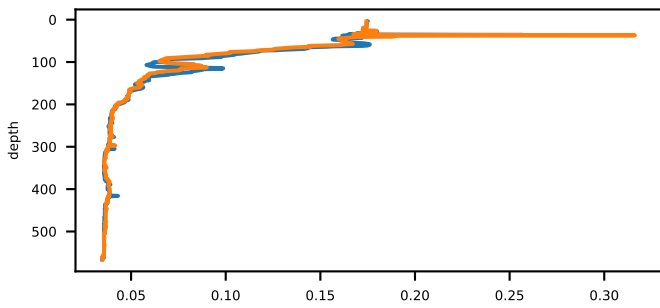
Fluorescence ; indirect measure of pigment concentration [mg m-3]



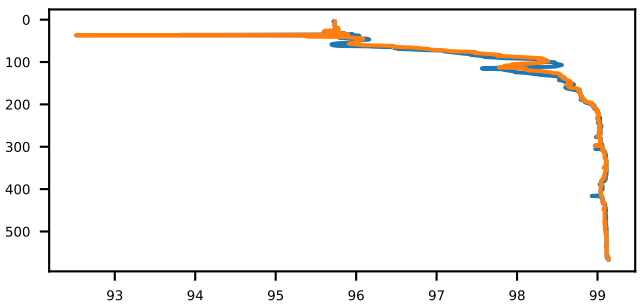
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



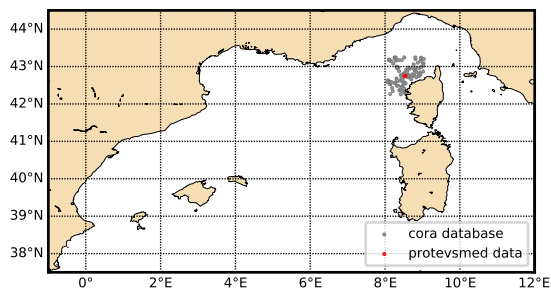
Ligth attenuation measured by WET Labs C-Star [m-1]



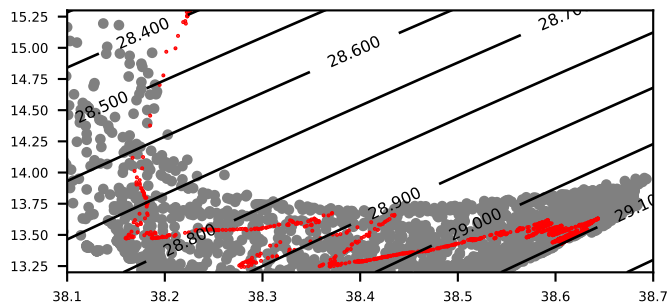
Beam transmission measured by WET Labs C-Star [percent]



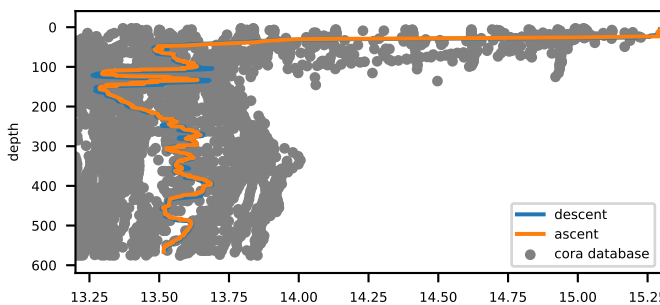
Localization of cast and Cora data



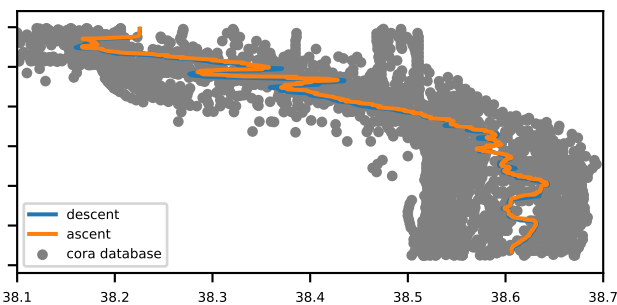
Theta-S diagram



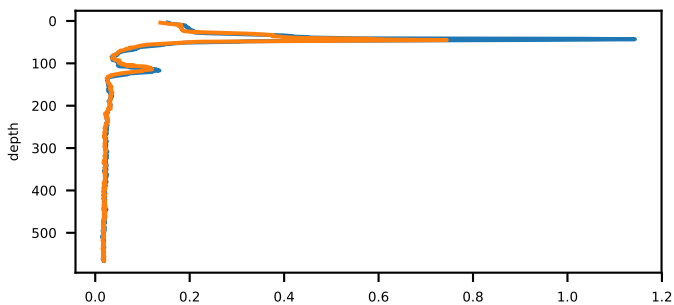
sea water temperature primary sensor [DEG Celsius]



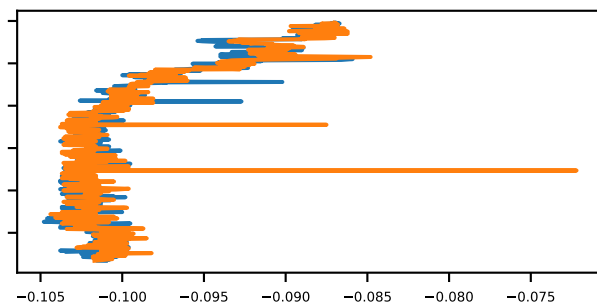
sea water salinity primary sensor [PSU]



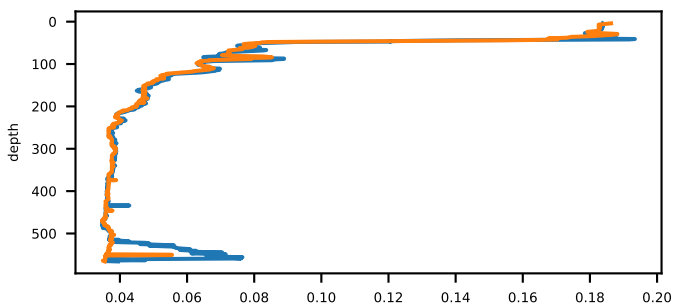
Fluorescence ; indirect measure of pigment concentration [mg m-3]



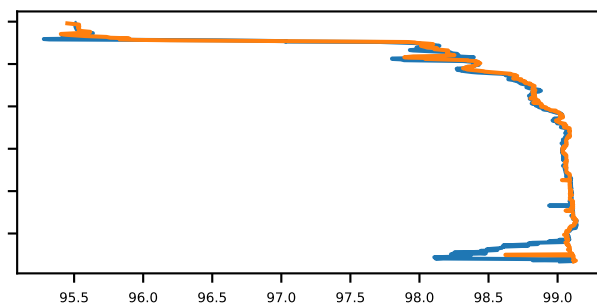
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



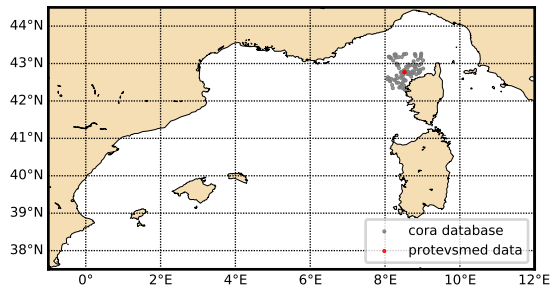
Ligth attenuation measured by WET Labs C-Star [m-1]



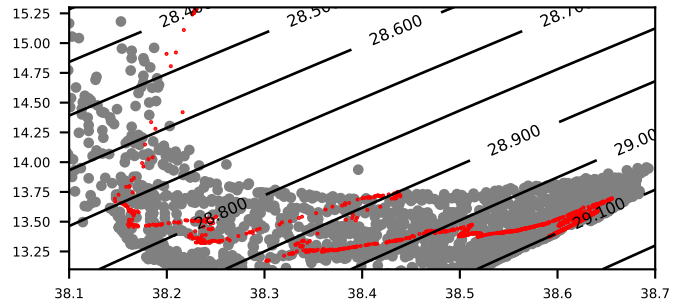
Beam transmission measured by WET Labs C-Star [percent]



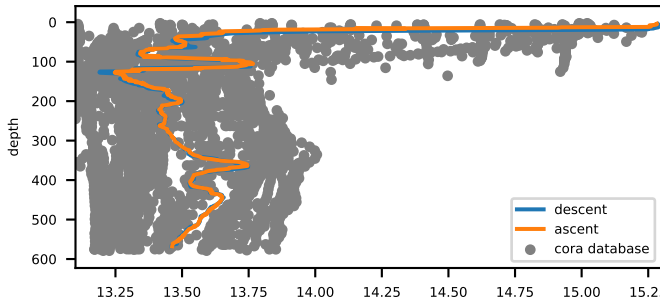
Localization of cast and Cora data



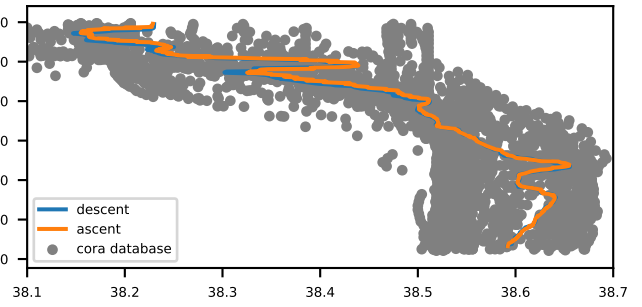
Theta-S diagram



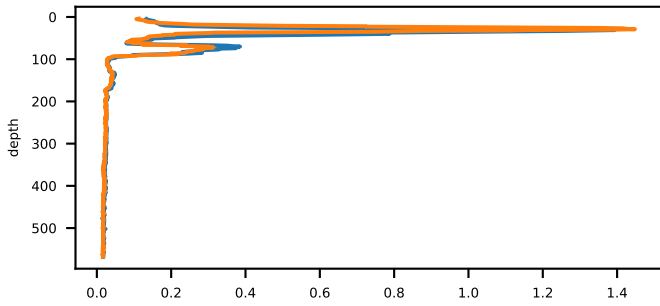
sea water temperature primary sensor [DEG Celsius]



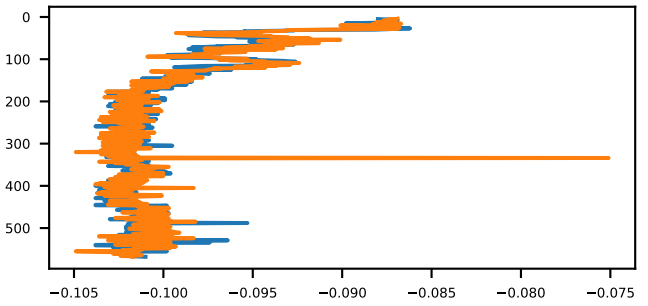
sea water salinity primary sensor [PSU]



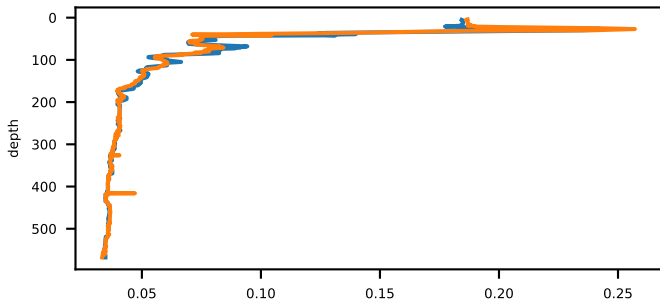
Fluorescence ; indirect measure of pigment concentration [mg m-3]



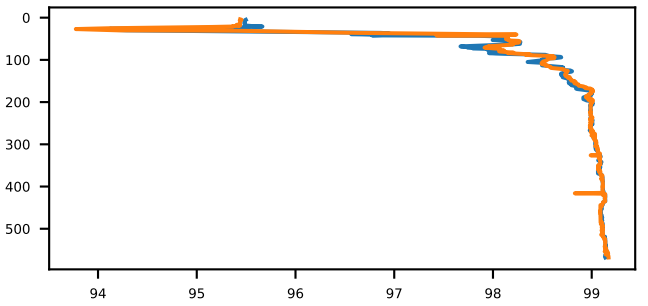
Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



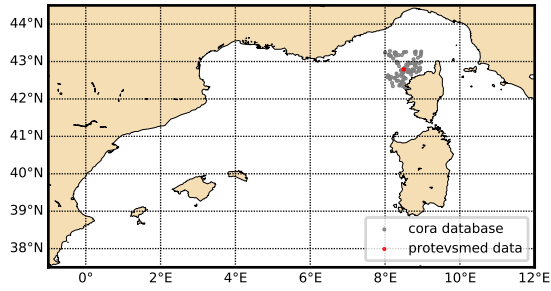
Ligth attenuation measured by WET Labs C-Star [m-1]



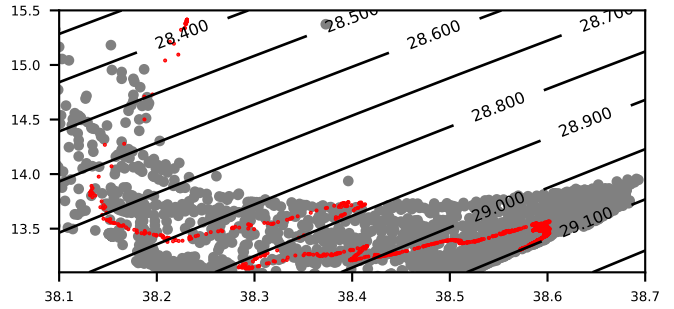
Beam transmission measured by WET Labs C-Star [percent]



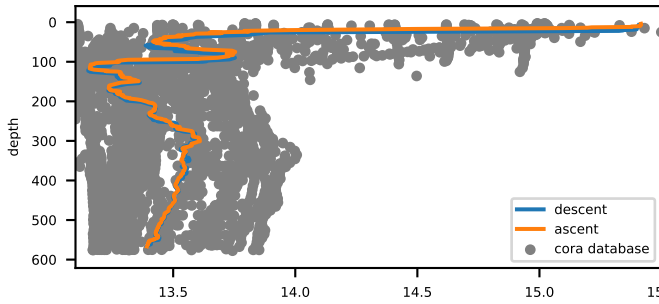
Localization of cast and Cora data



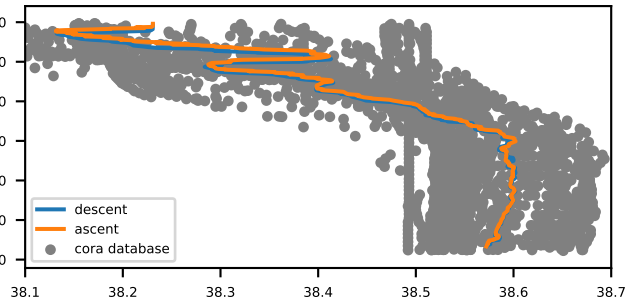
Theta-S diagram



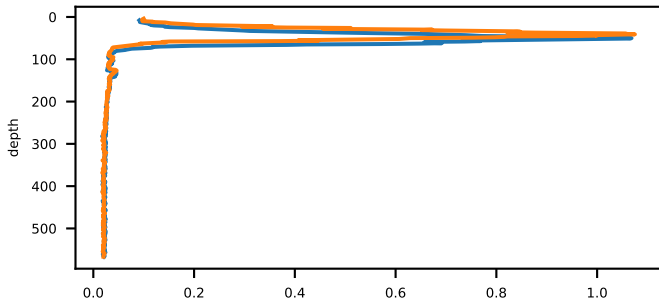
sea water temperature primary sensor [DEG Celsius]



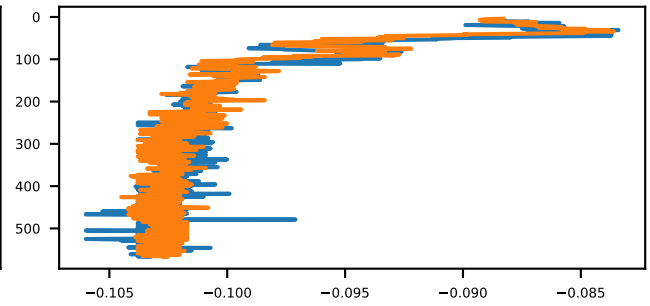
sea water salinity primary sensor [PSU]



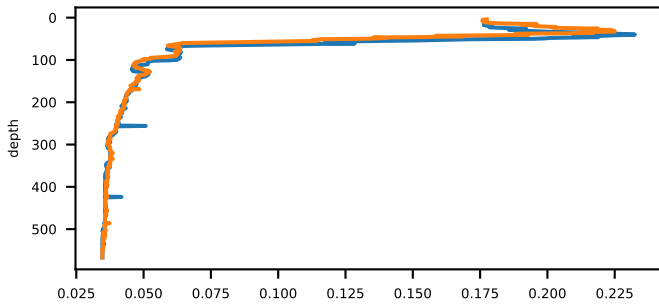
Fluorescence ; indirect measure of pigment concentration [mg m-3]



Turbidity measured by WET Labs ECO BB [m-1 (sr)-1]



Ligth attenuation measured by WET Labs C-Star [m-1]



Beam transmission measured by WET Labs C-Star [percent]

