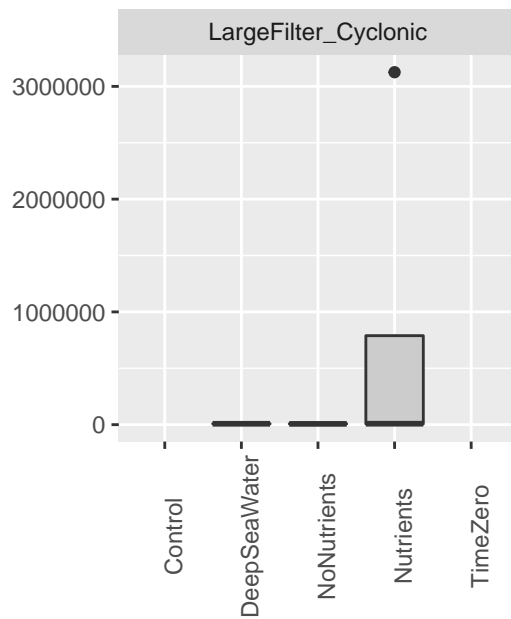
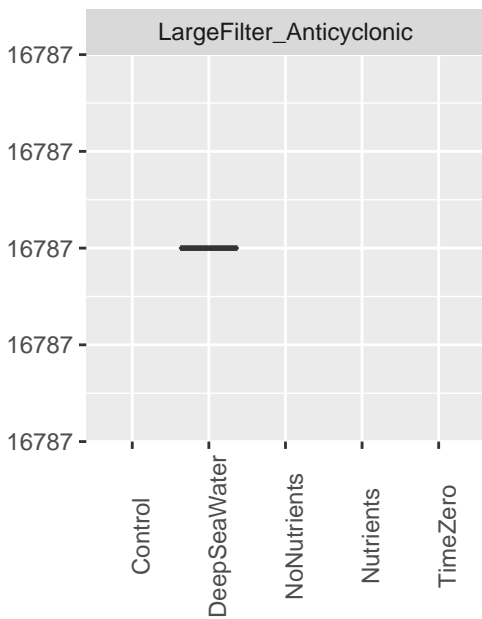
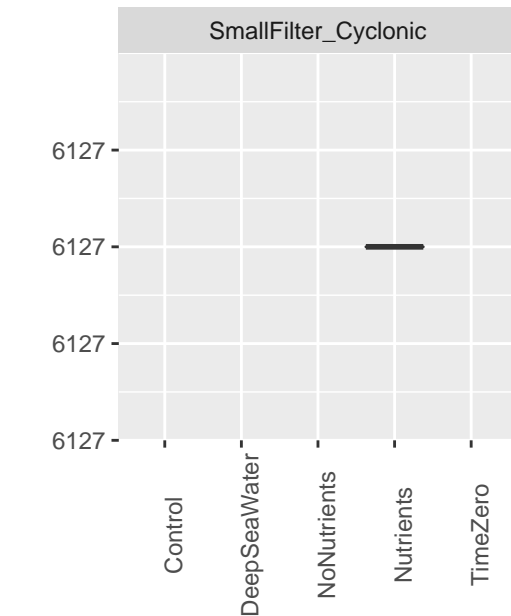
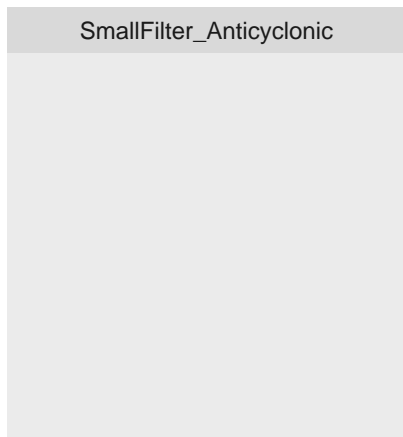
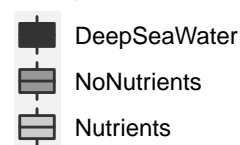


7-dehydrocholesterol

Area.with.QC



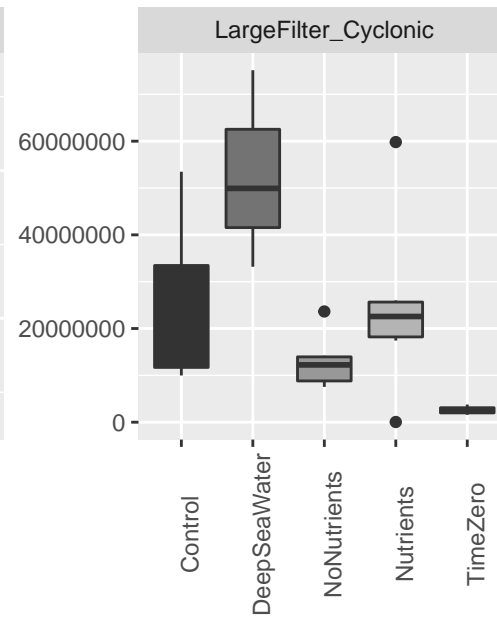
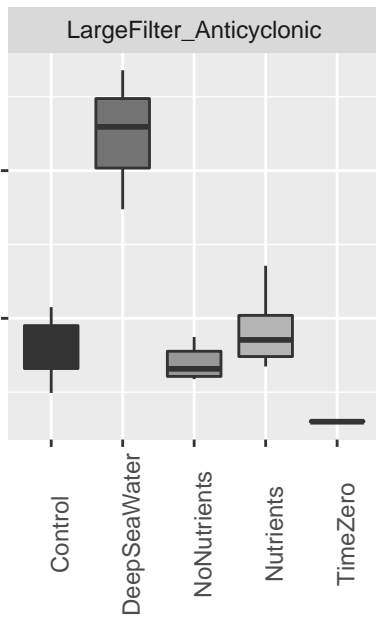
SampleID



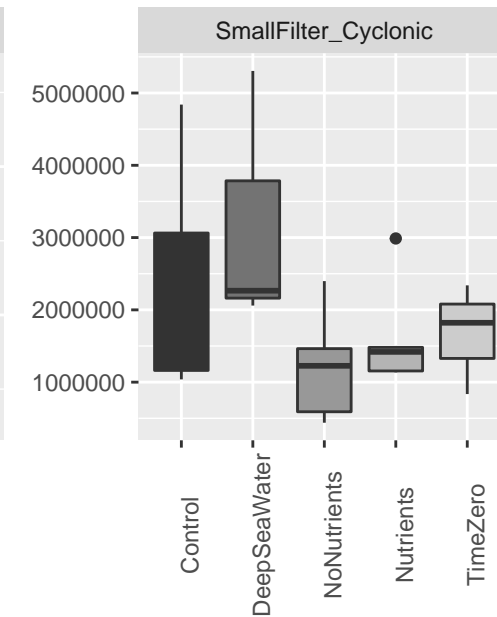
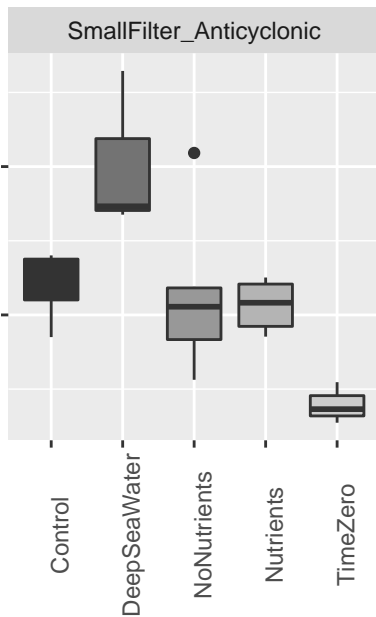
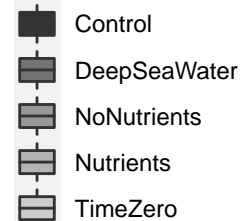
SampleID

Acetyl-L-carnitine

Area.with.QC



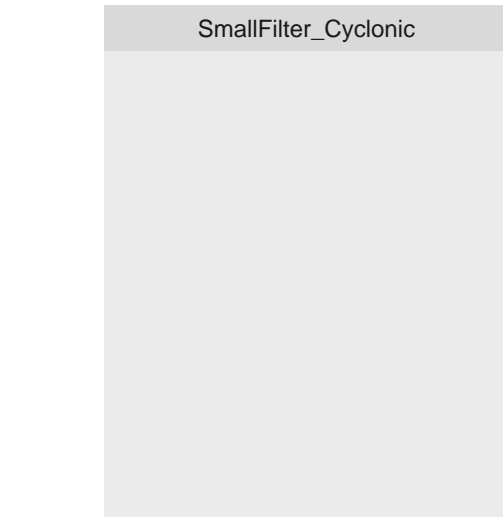
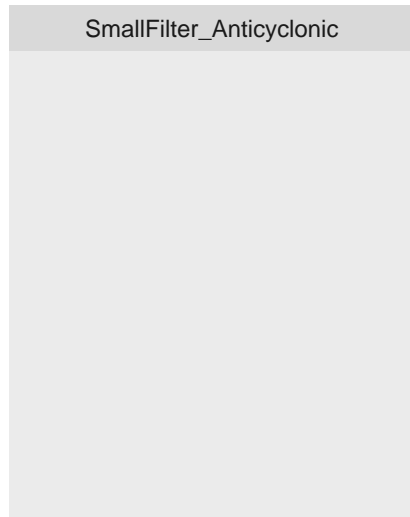
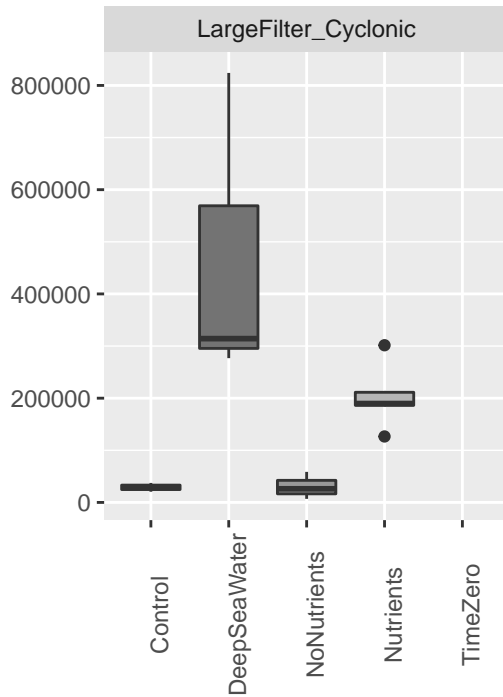
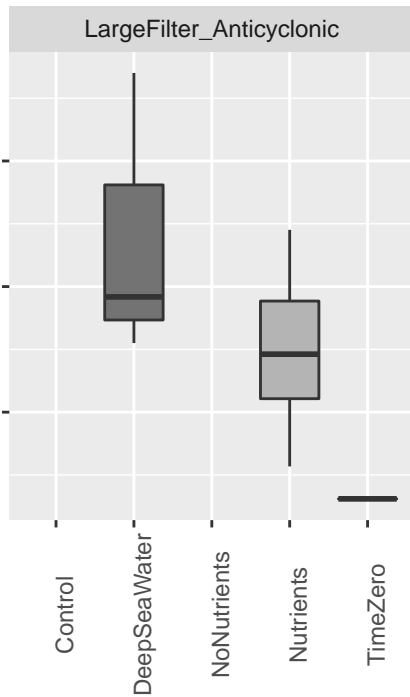
SamplID



SamplID

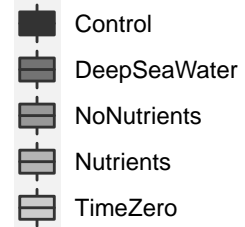
Adenosyl Homocysteine

Area.with.QC



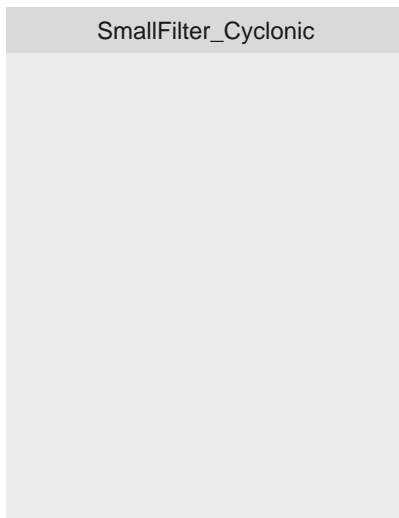
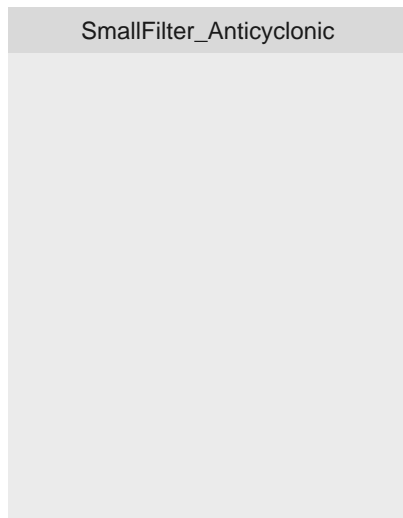
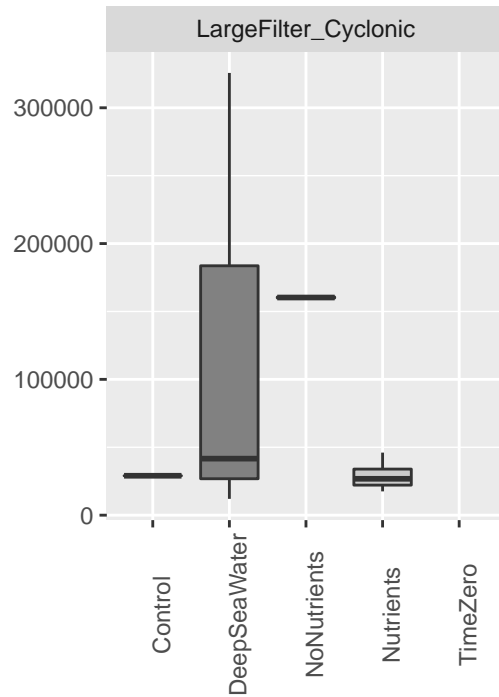
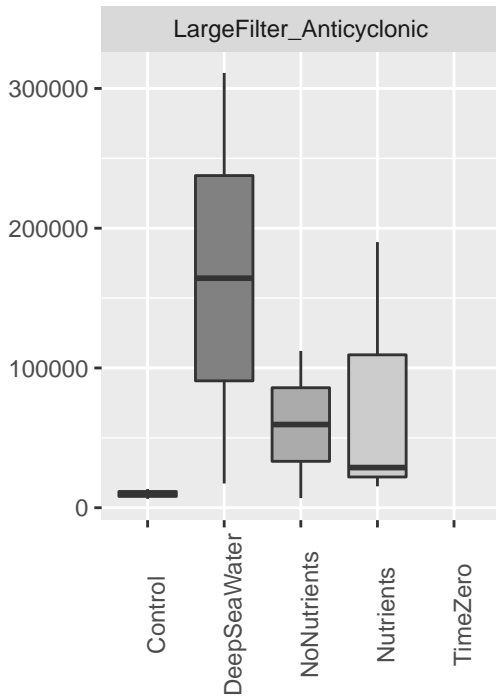
SampleID

SampleID



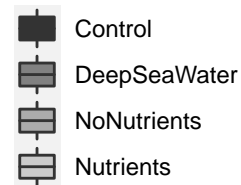
Adenosyl Methionine

Area.with.QC



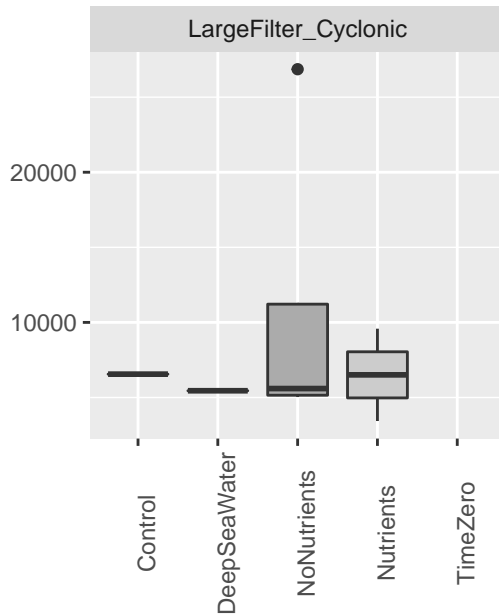
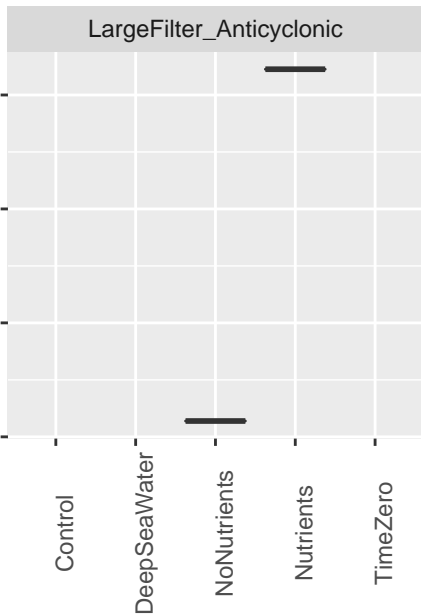
SampleID

SampleID

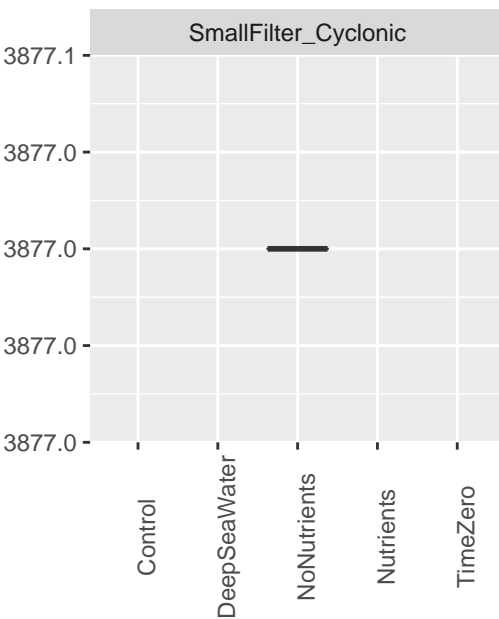
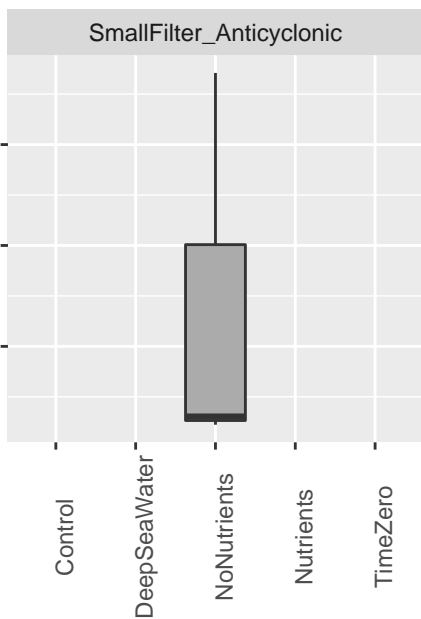
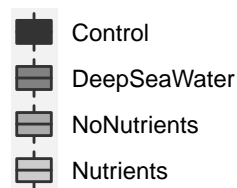


Ado-B12

Area.with.QC



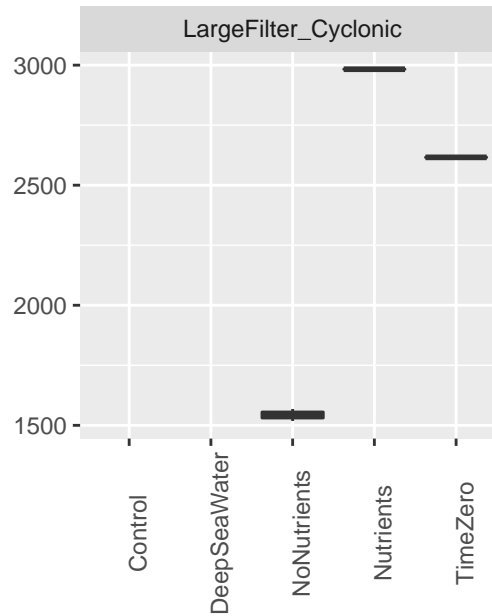
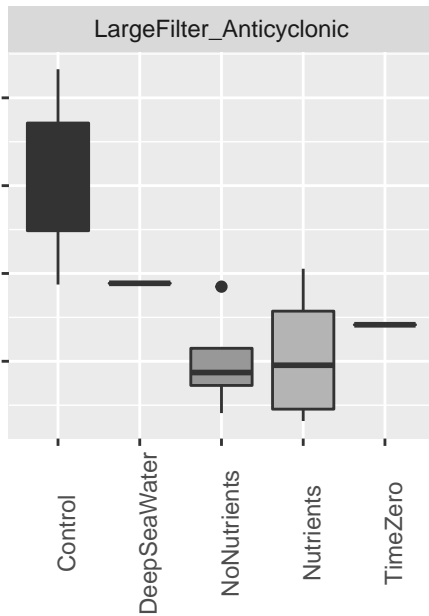
SampleID



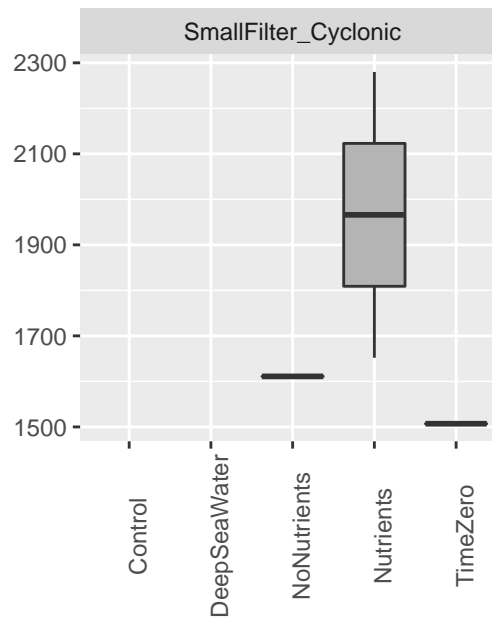
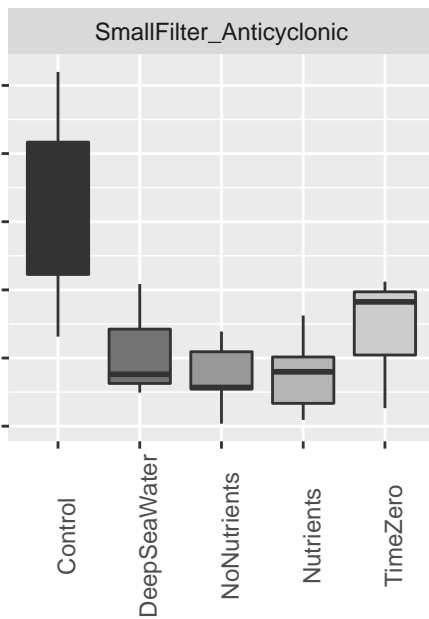
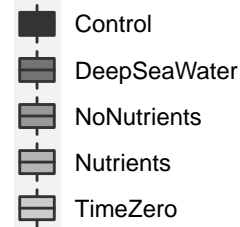
SampleID

Ado-pB12

Area.with.QC



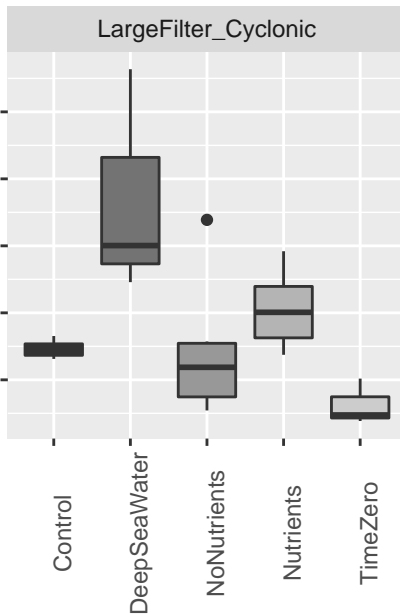
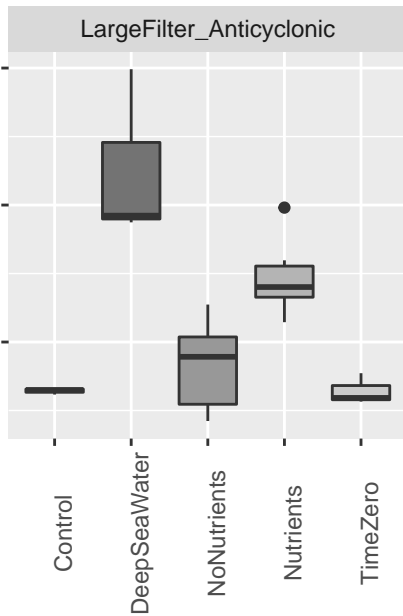
SamplID



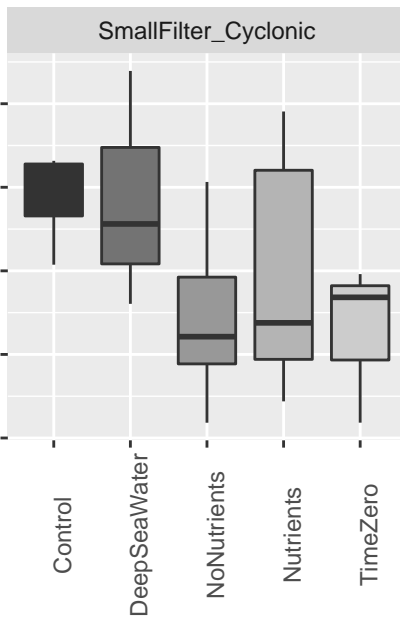
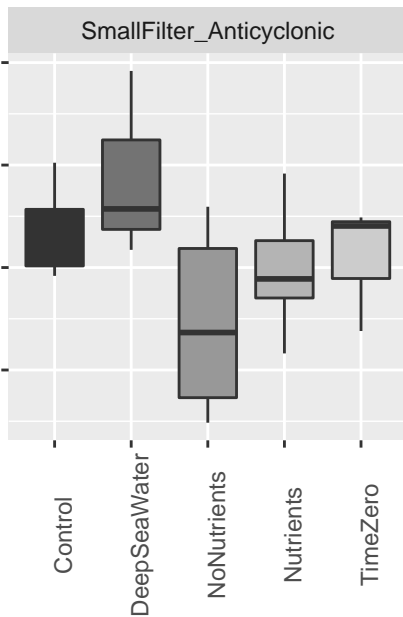
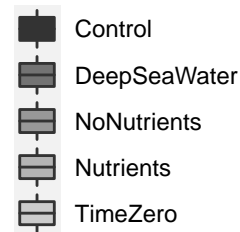
SamplID

Aminobenzoic Acid

Area.with.QC



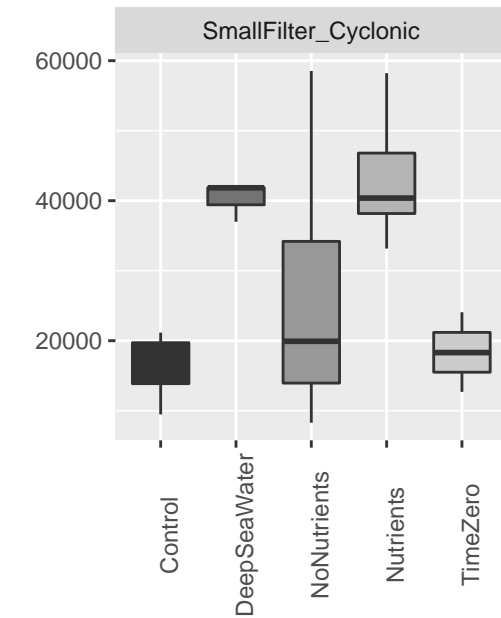
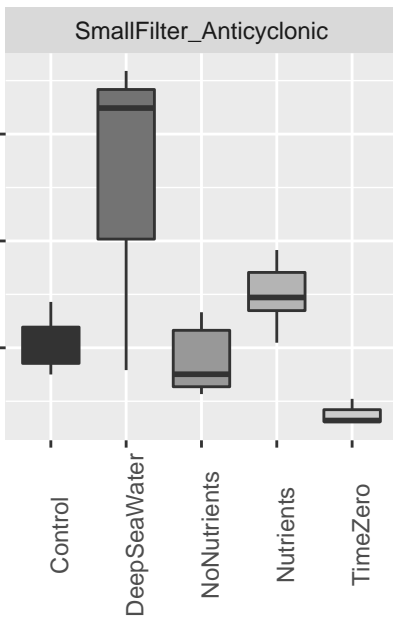
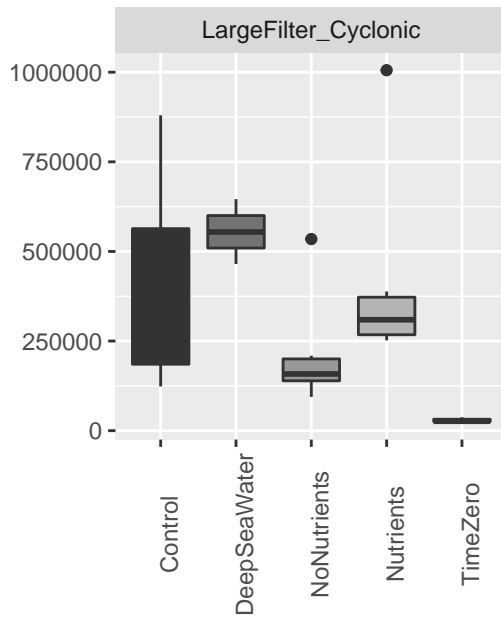
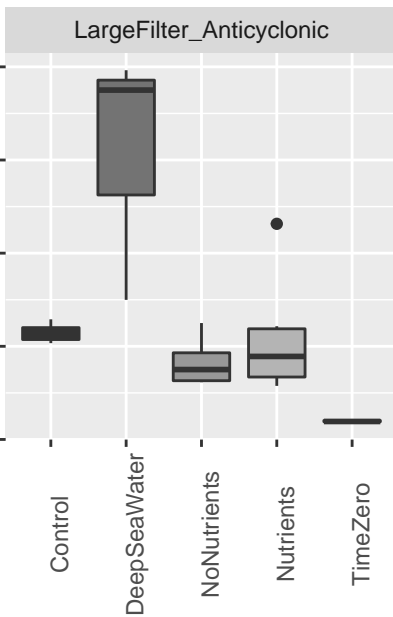
SampleID



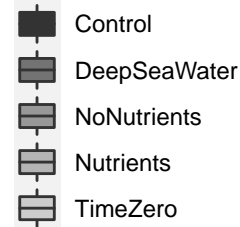
SampleID

B2

Area.with.QC



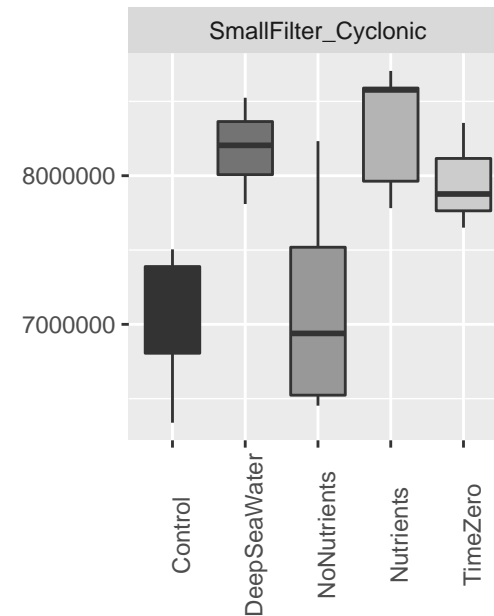
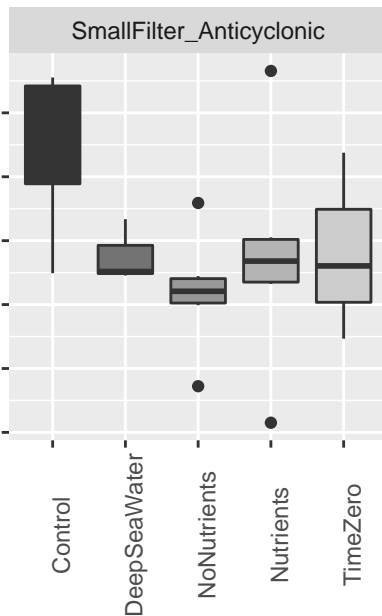
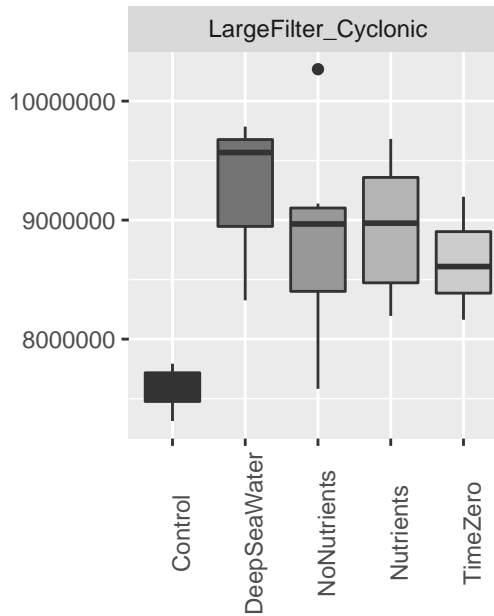
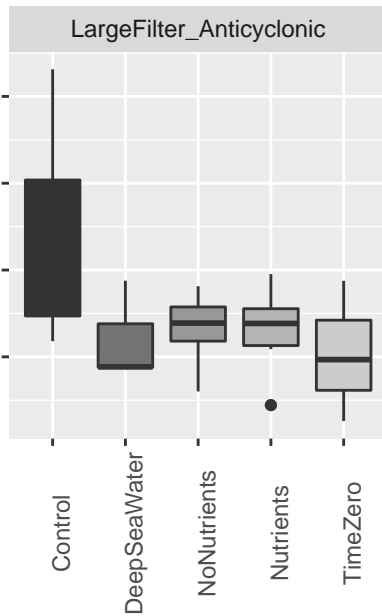
SampleID



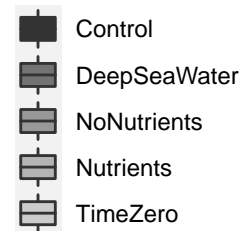
SampleID

B2-IS

Area.with.QC



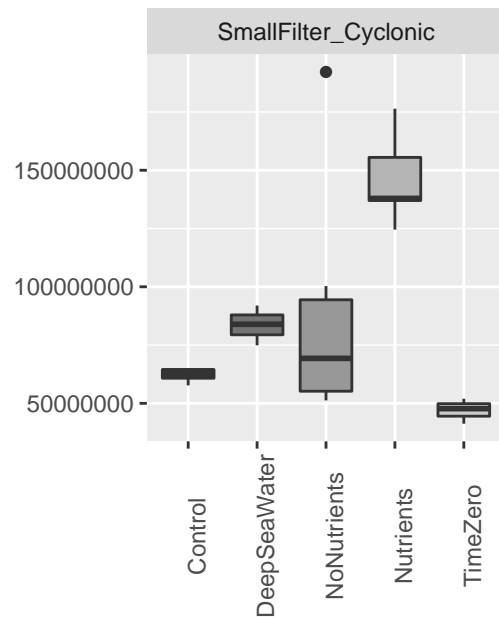
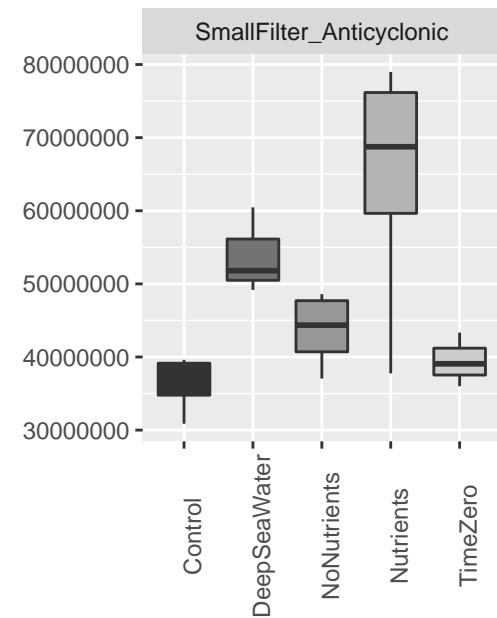
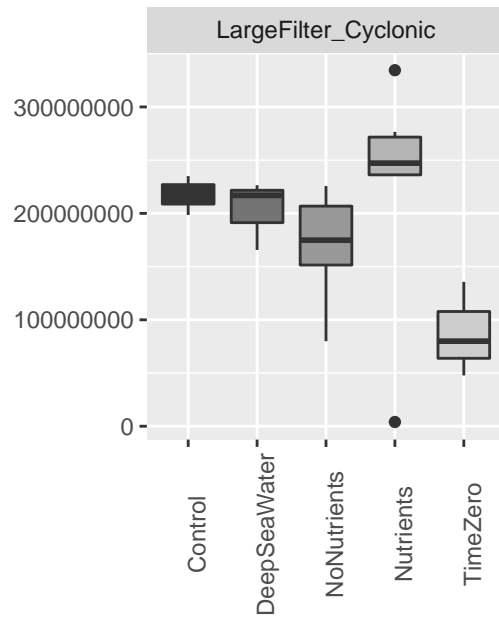
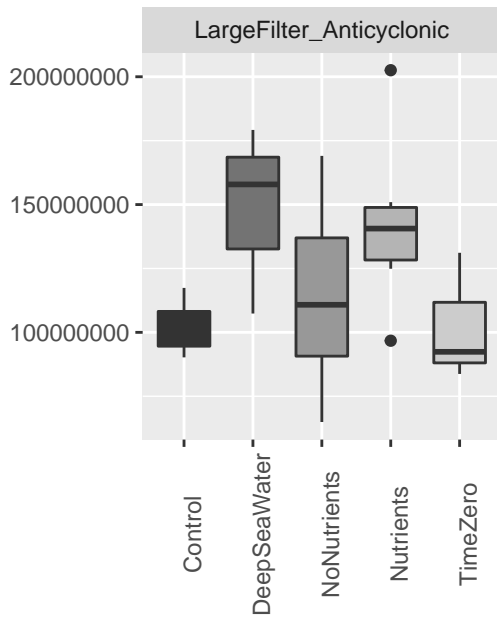
SamplID



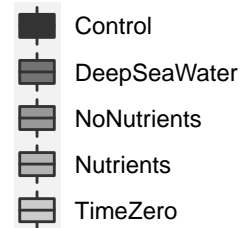
SamplID

Betaine

Area.with.QC



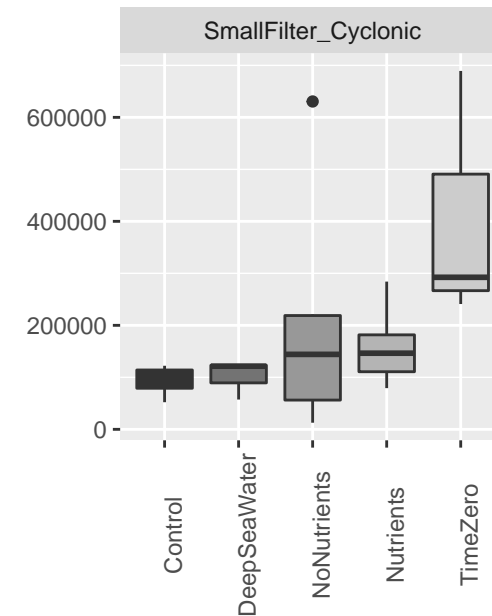
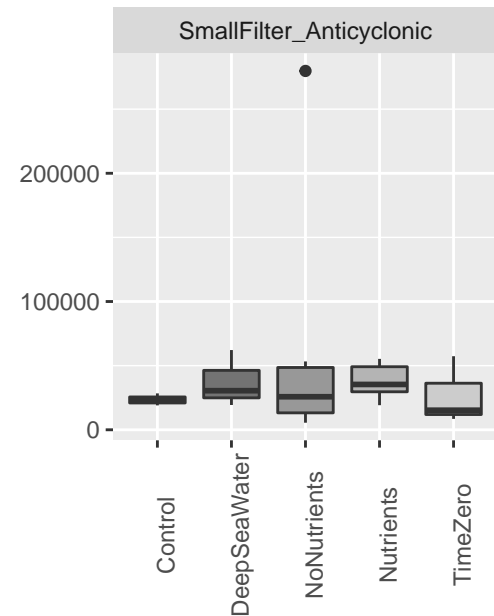
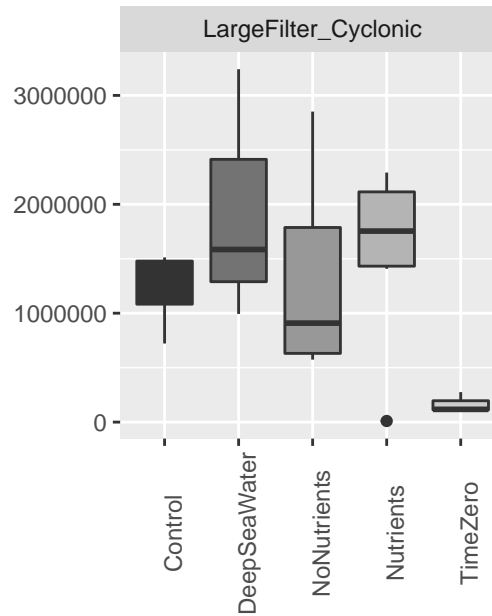
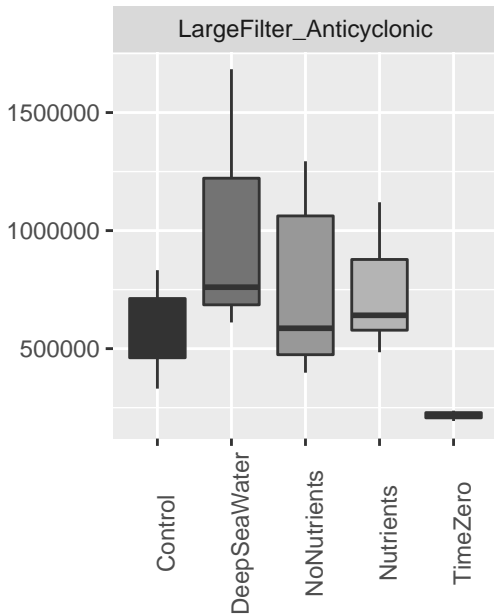
SamplD



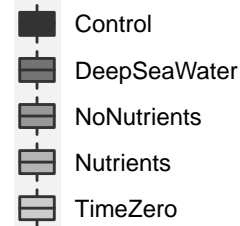
SamplD

Butyryl-L-carnitine

Area.with.QC



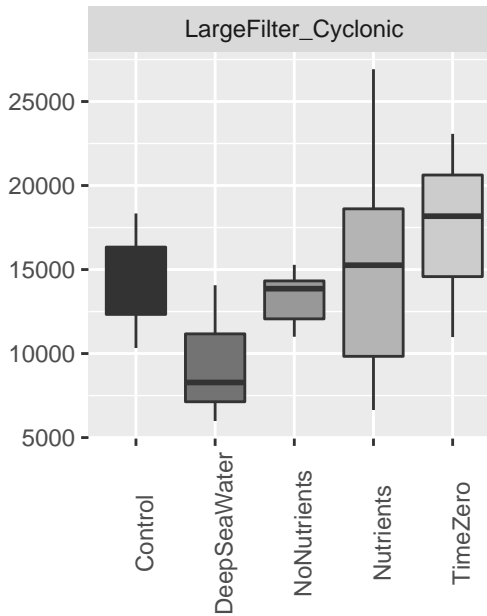
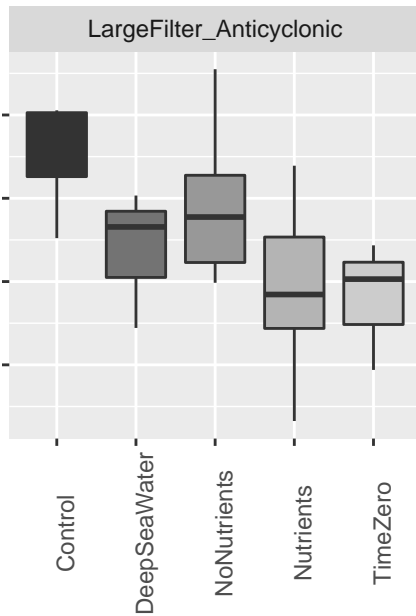
SamplID



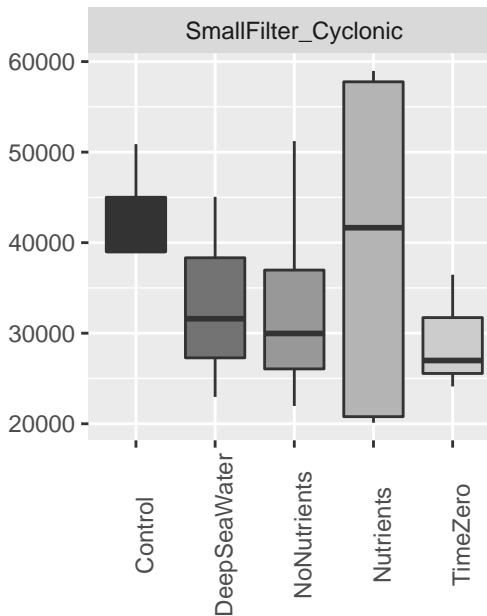
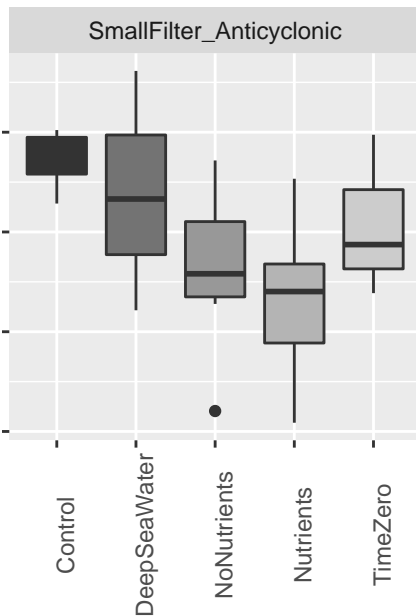
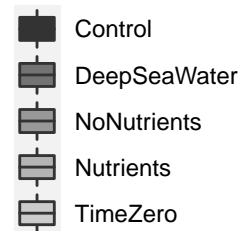
SamplID

C4-HSL

Area.with.QC



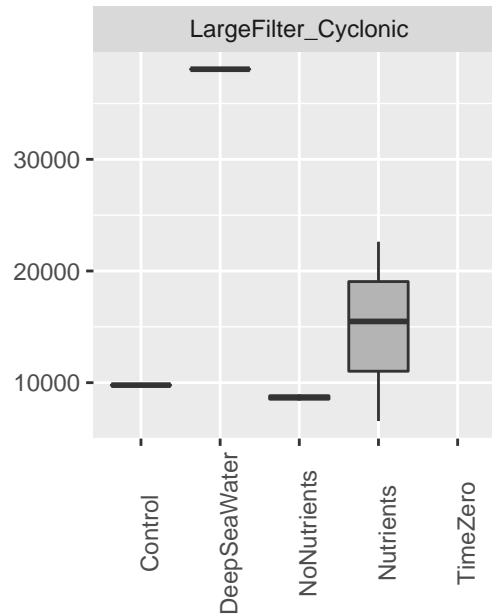
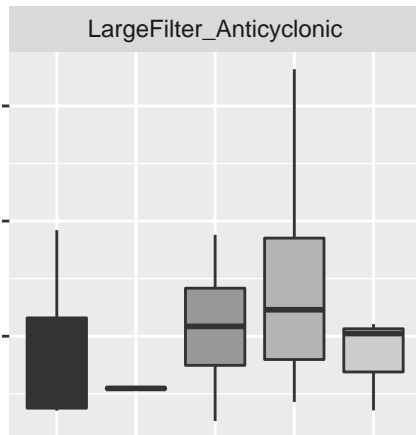
SamplID



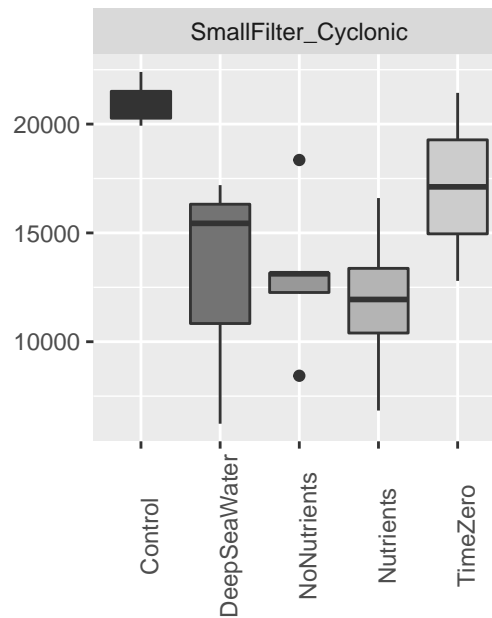
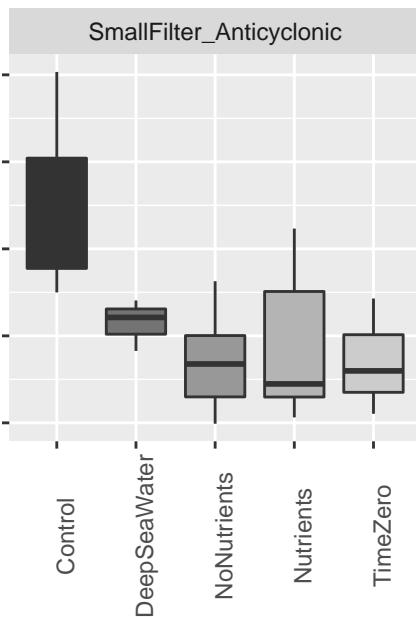
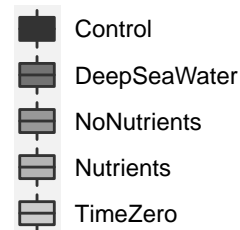
SamplID

C6-HSL

Area.with.QC



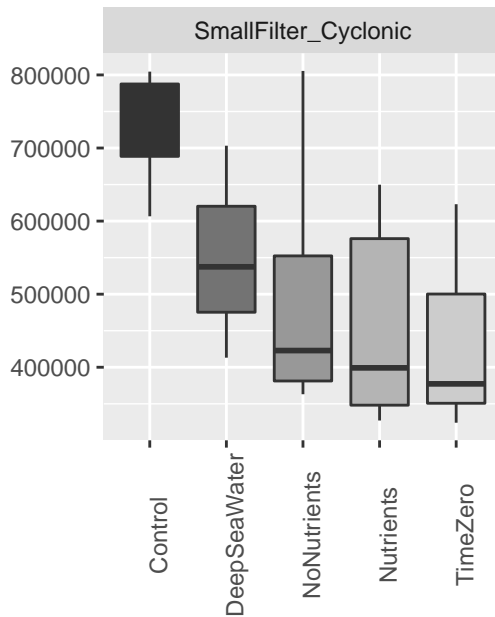
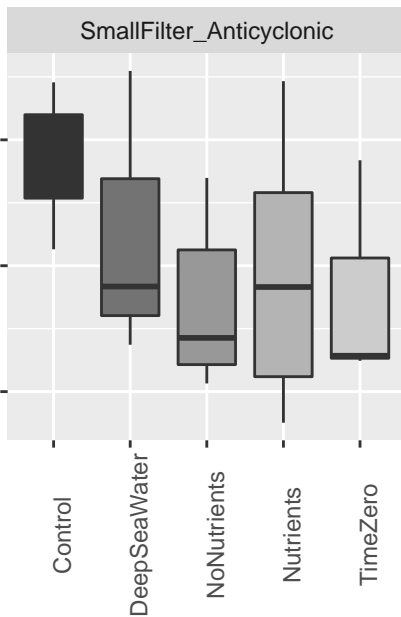
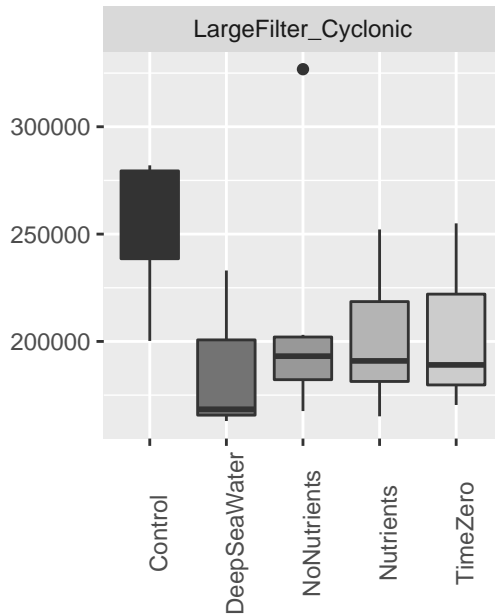
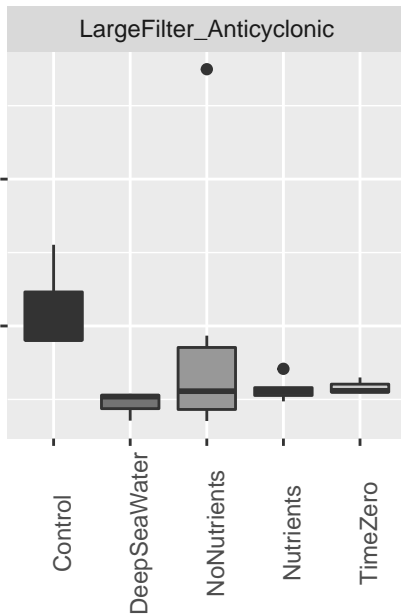
SamplID



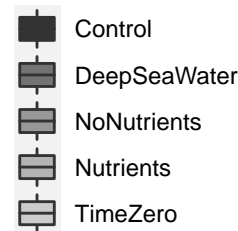
SamplID

Caffeine

Area.with.QC



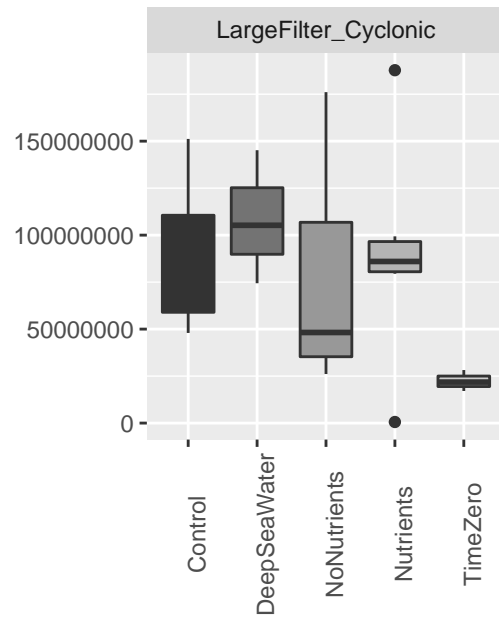
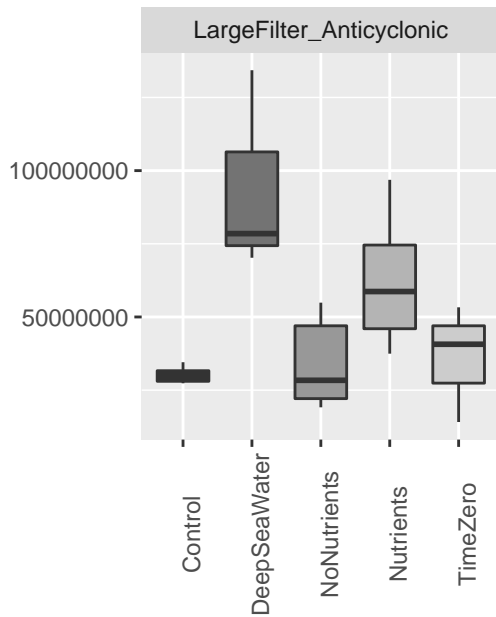
SampleID



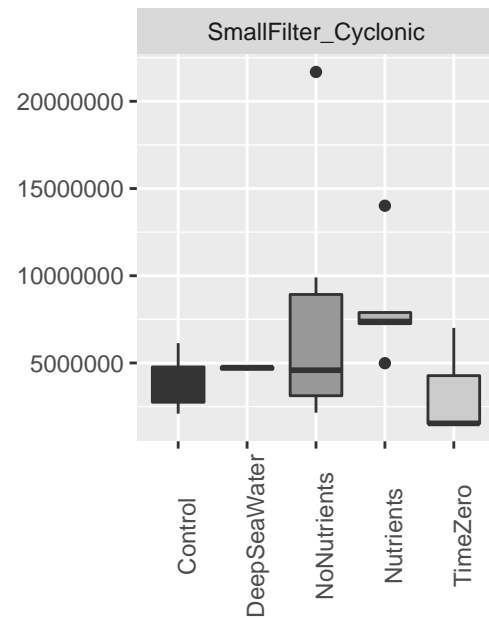
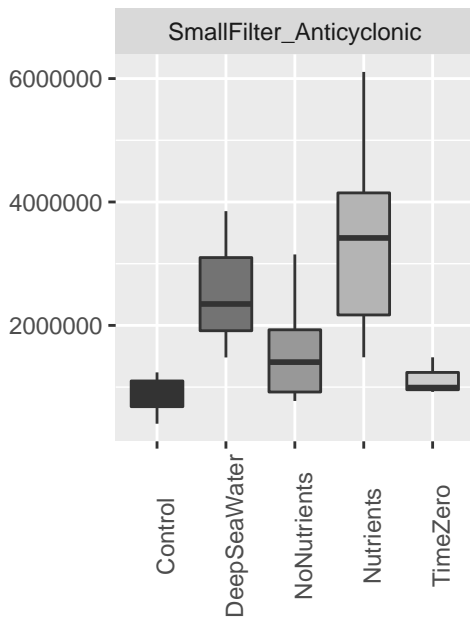
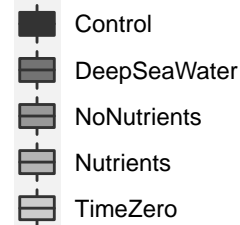
SampleID

Choline

Area.with.QC



SamplID

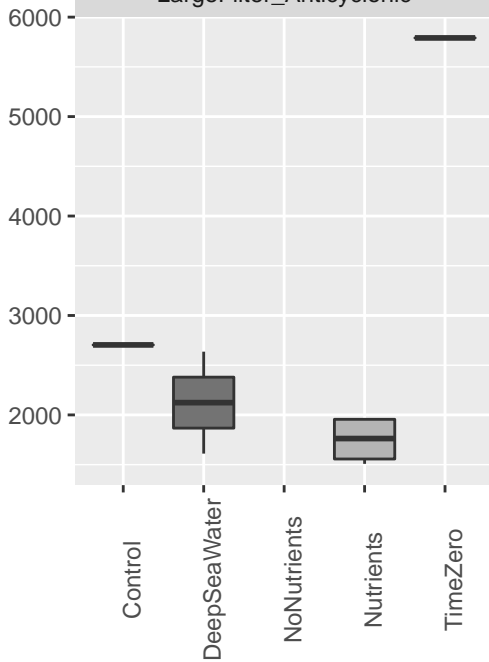


SamplID

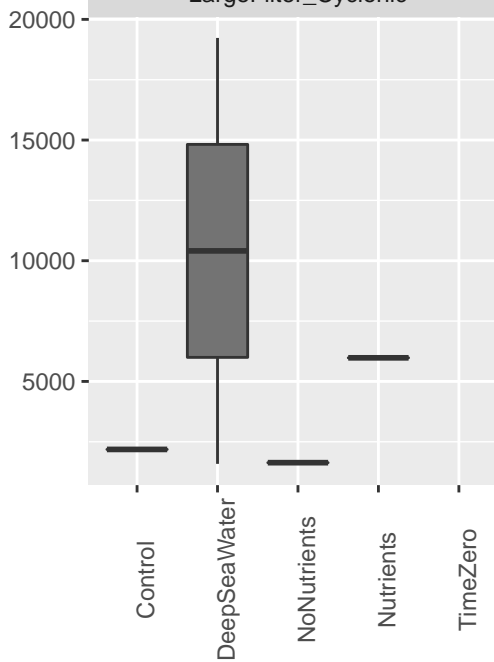
CN-B12

Area.with.QC

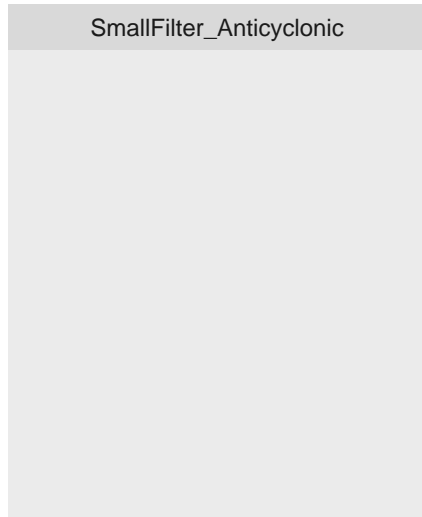
LargeFilter_Anticyclonic



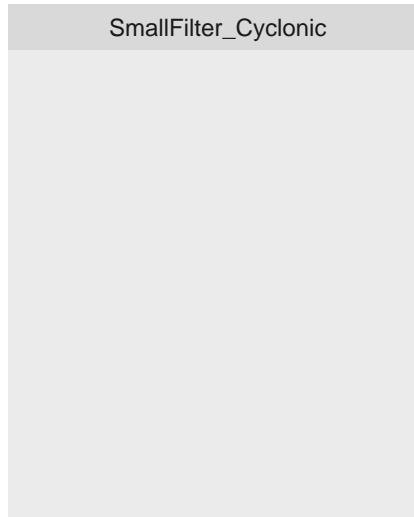
LargeFilter_Cyclonic



SmallFilter_Anticyclonic

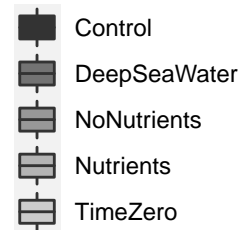


SmallFilter_Cyclonic



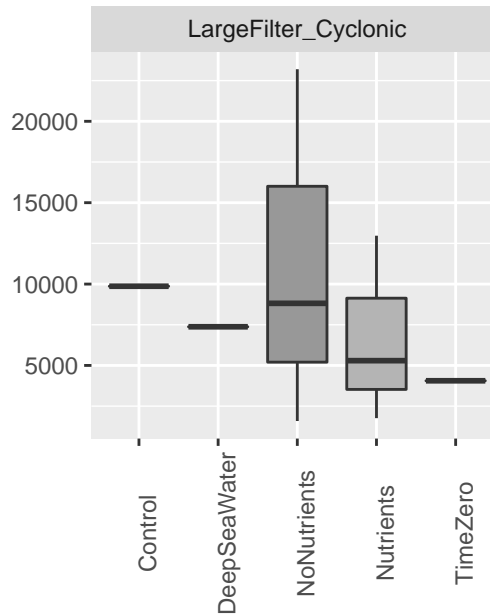
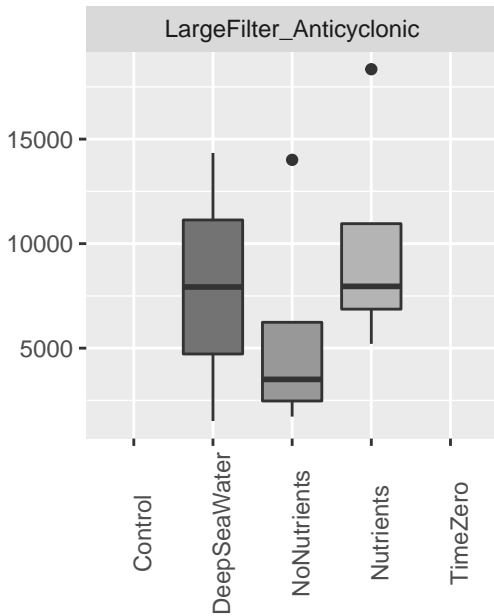
SampleID

SampleID

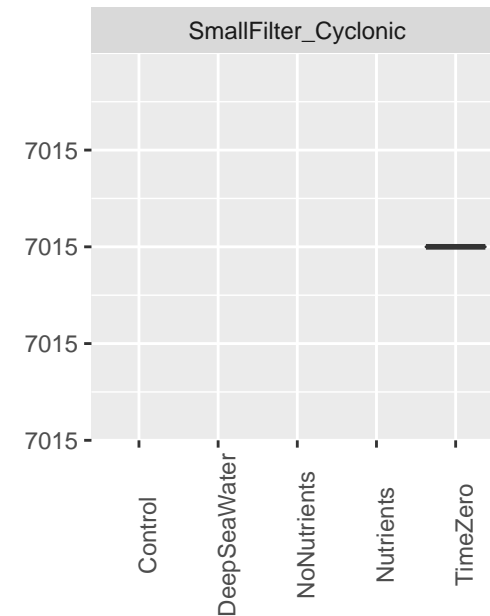
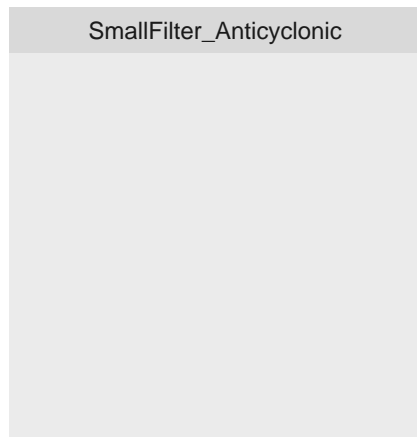
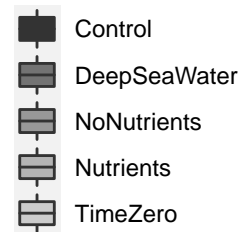


CN-pB12

Area.with.QC



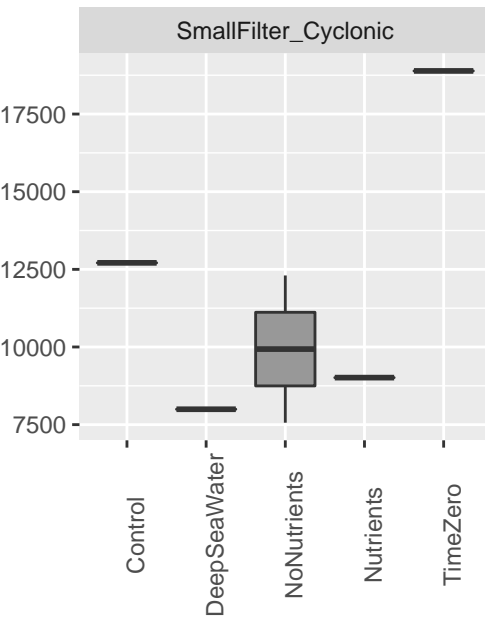
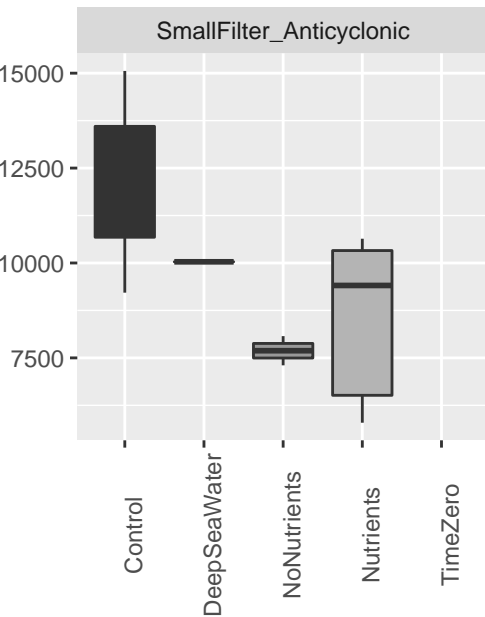
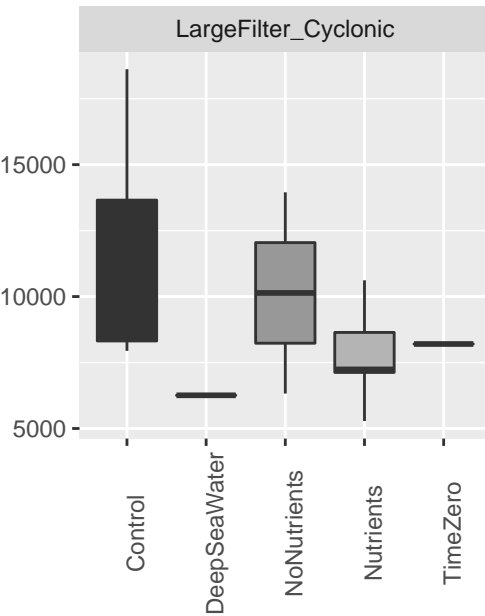
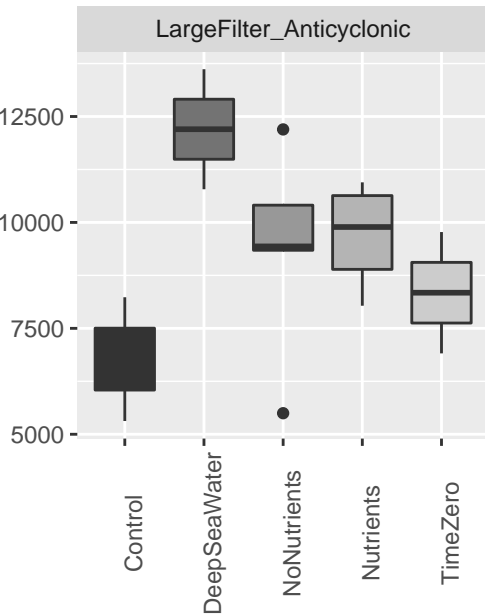
SampleID



SampleID

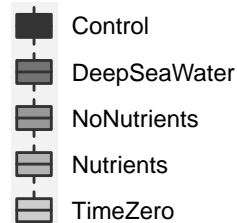
Coenzyme Q1

Area.with.QC



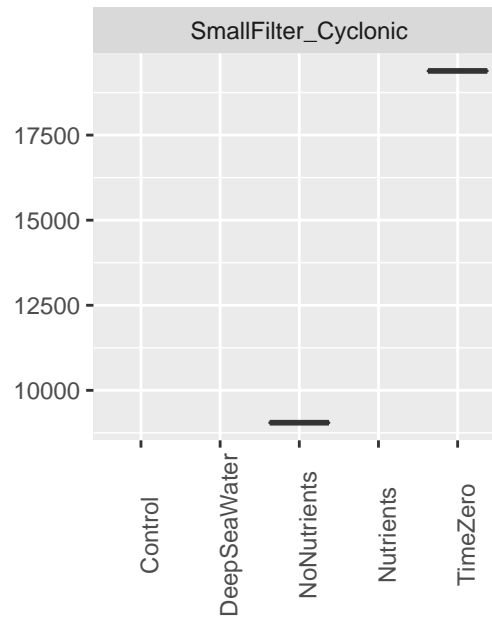
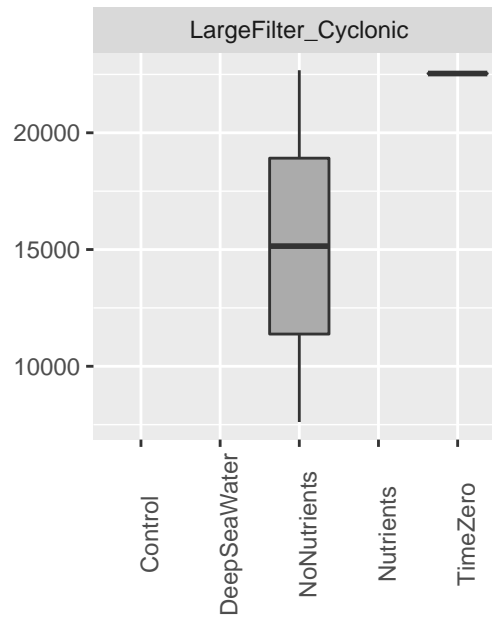
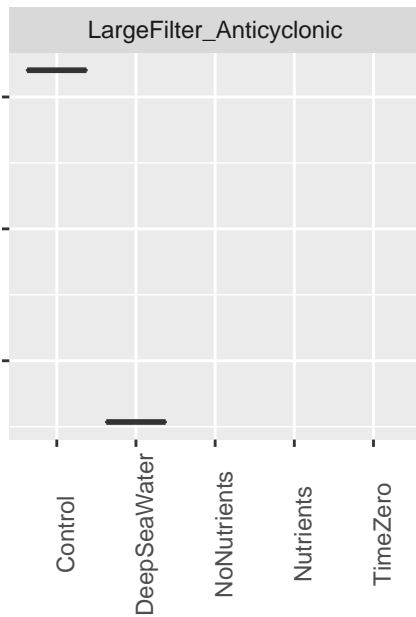
SamplID

SamplID

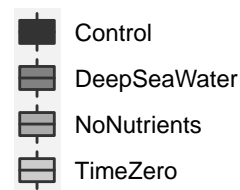


Cys-Gly

Area.with.QC



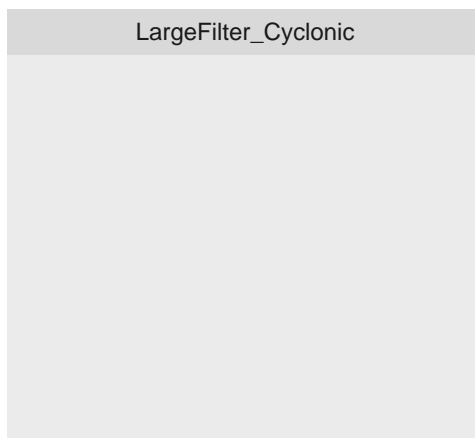
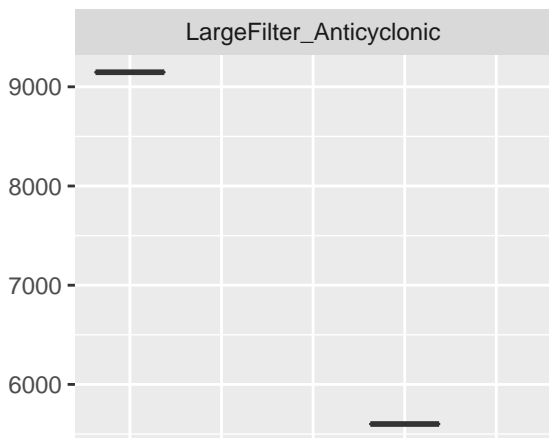
SampleID



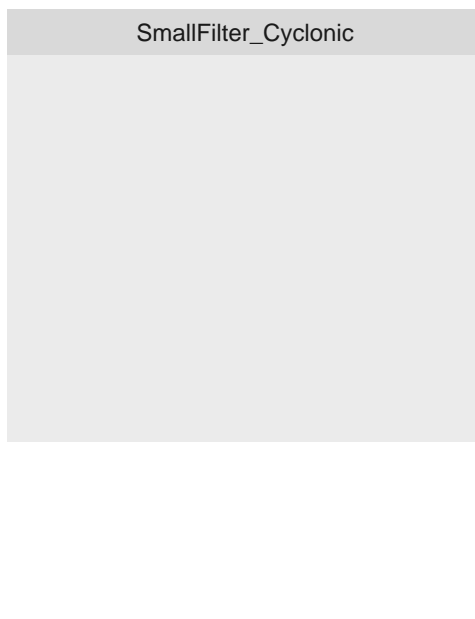
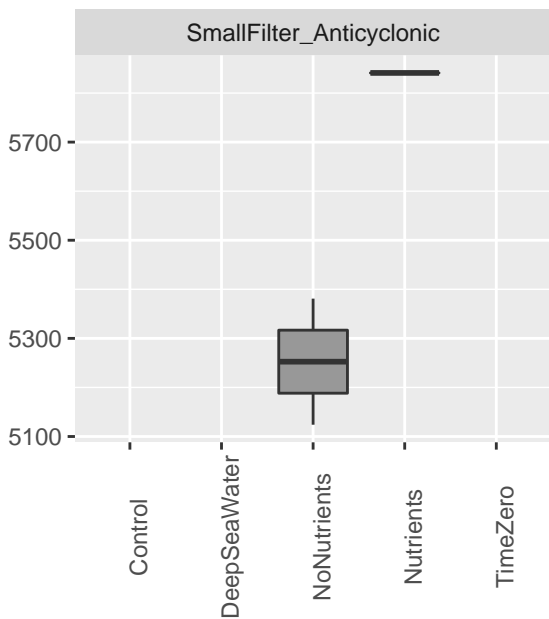
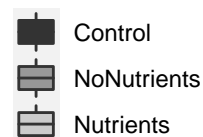
SampleID

Desthiobiotin

Area.with.QC



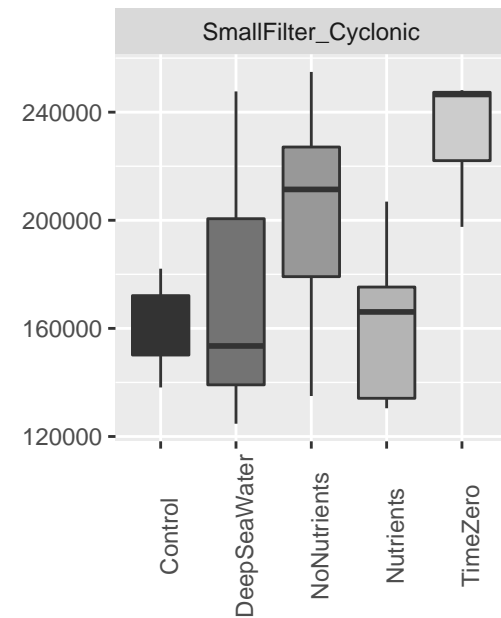
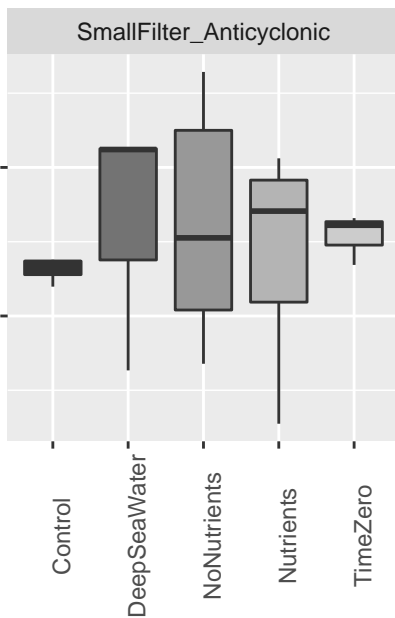
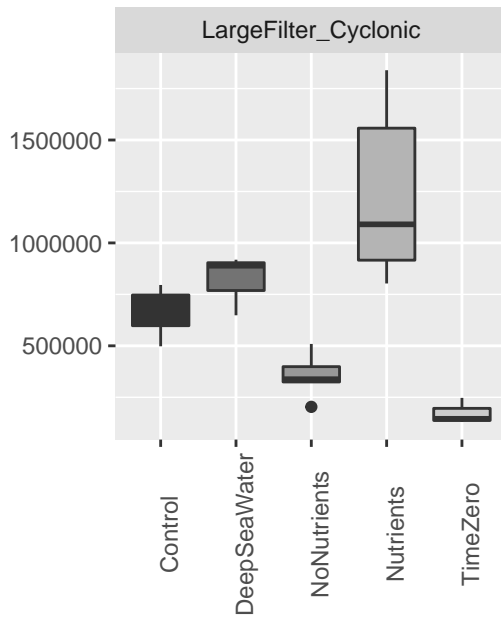
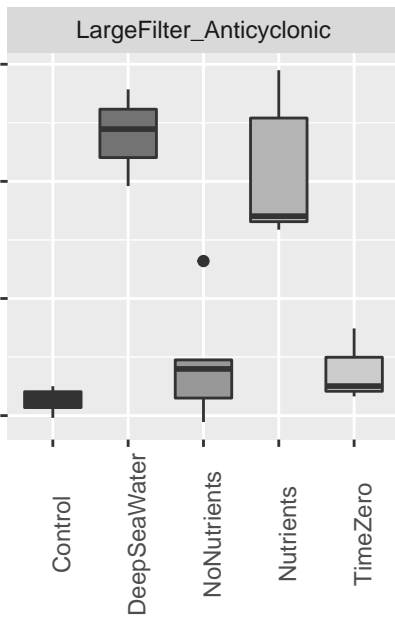
SampleID



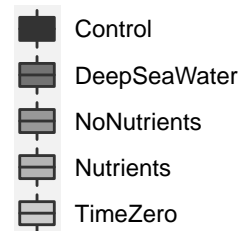
SampleID

Dimethyl glycine

Area.with.QC



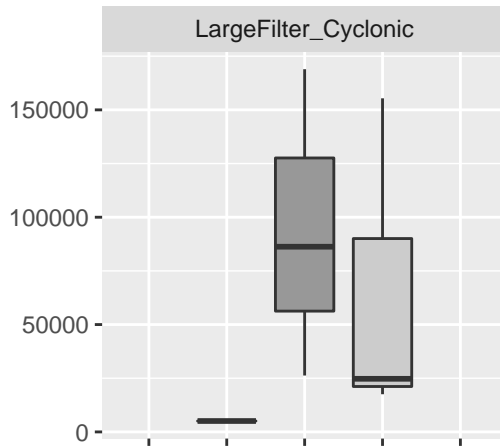
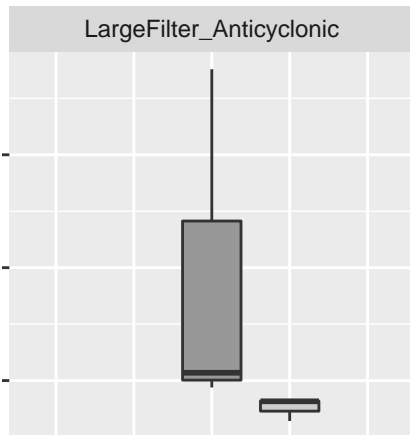
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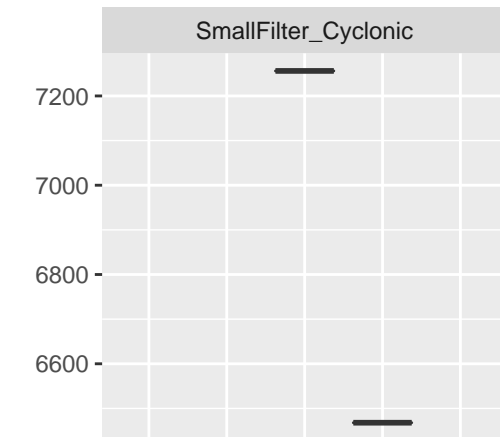
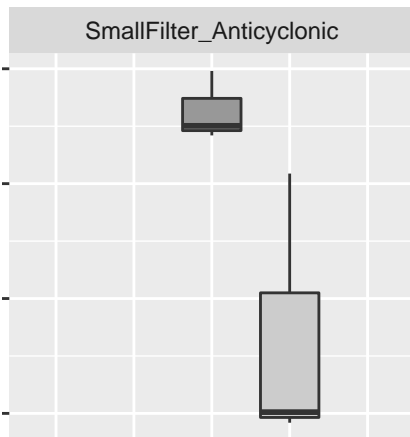
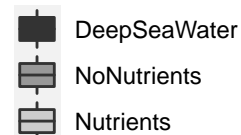
SamplID

Dimethyl-benzimidazole

Area.with.QC



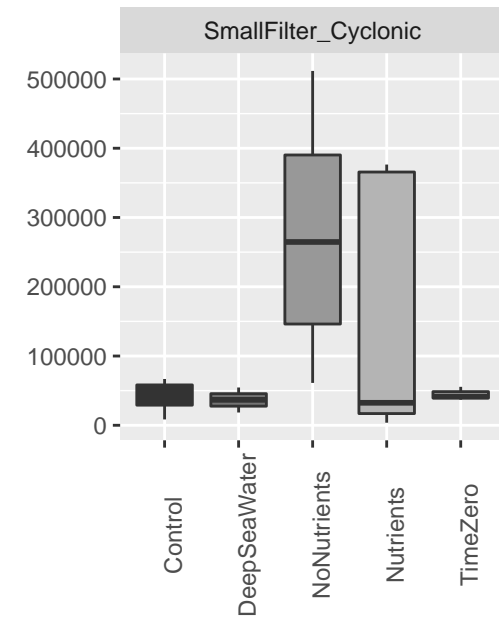
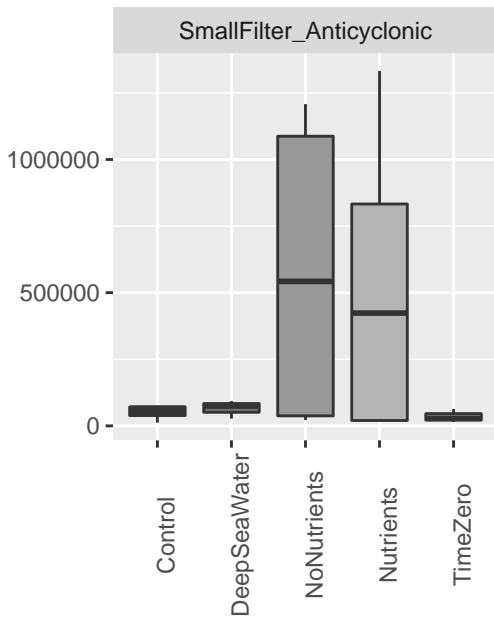
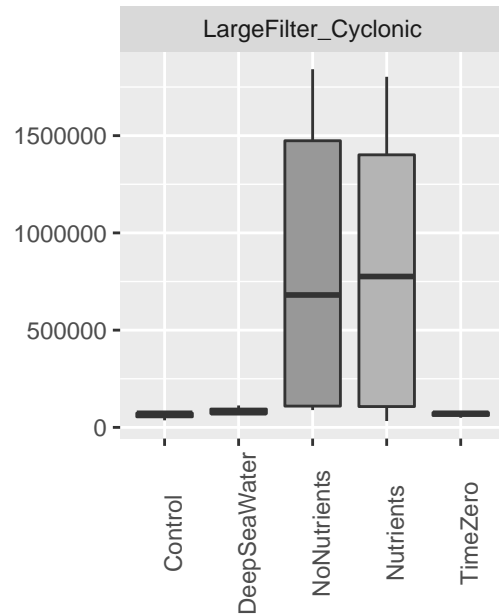
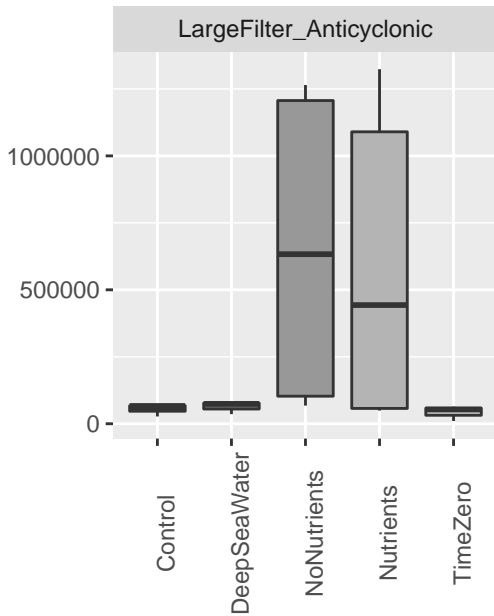
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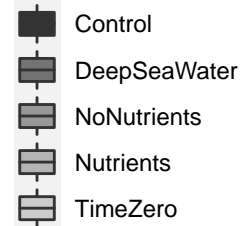
SampleID

DMB

Area.with.QC



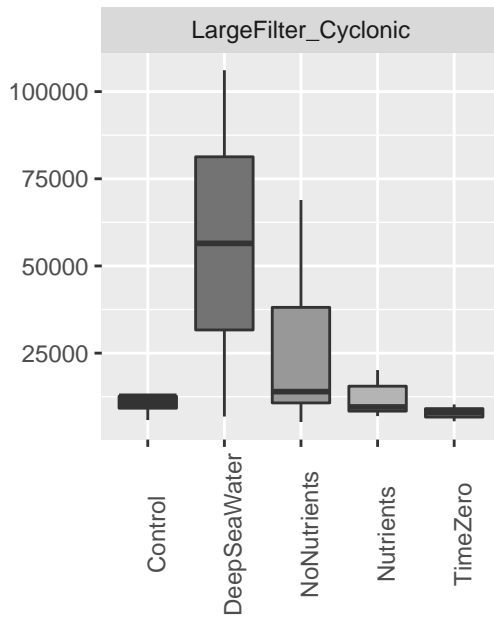
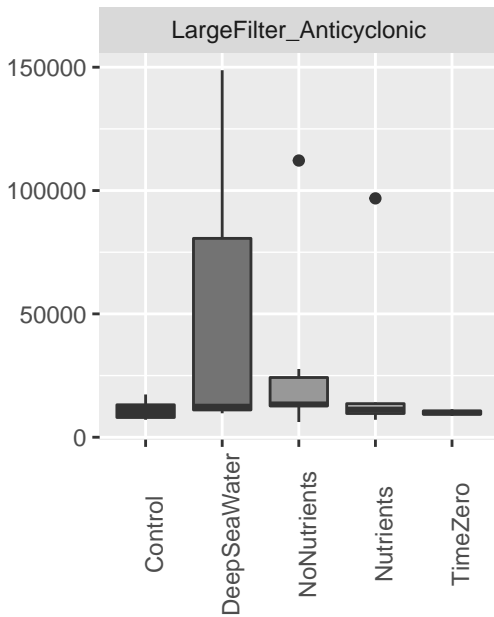
SampleID



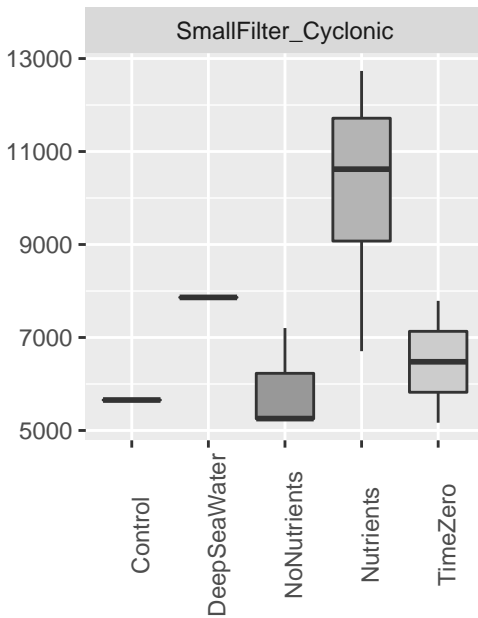
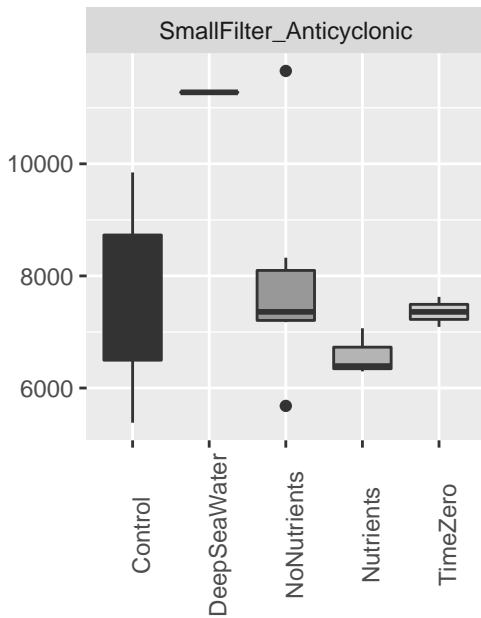
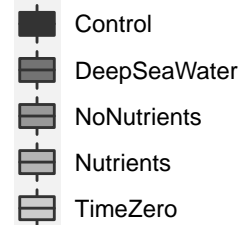
SampleID

Ferulic Acid

Area.with.QC



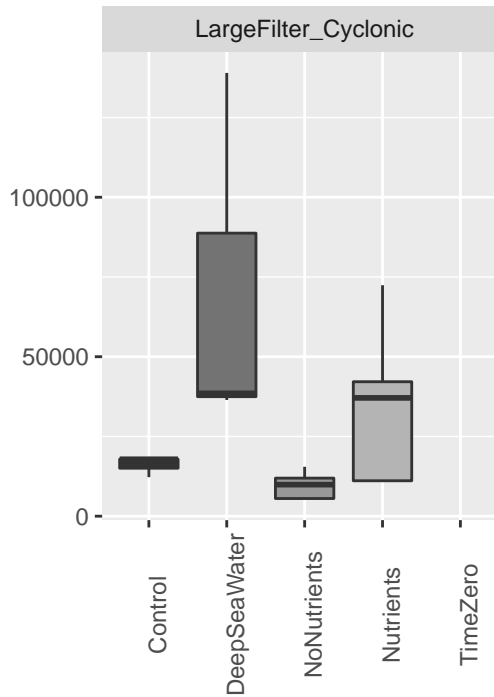
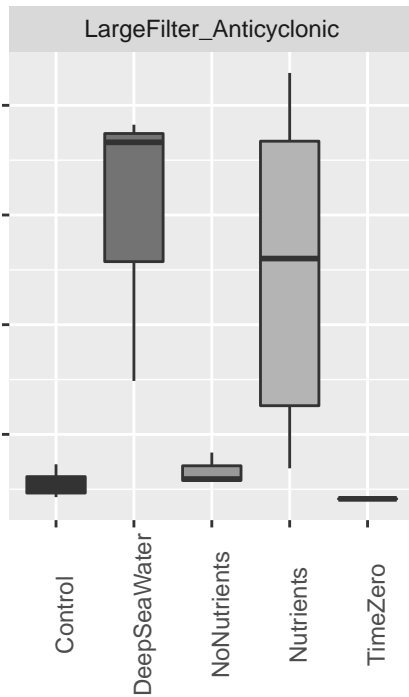
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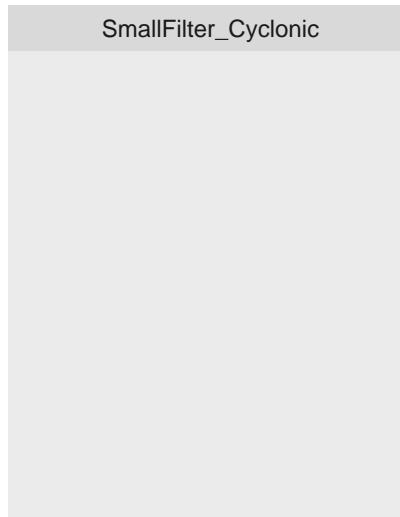
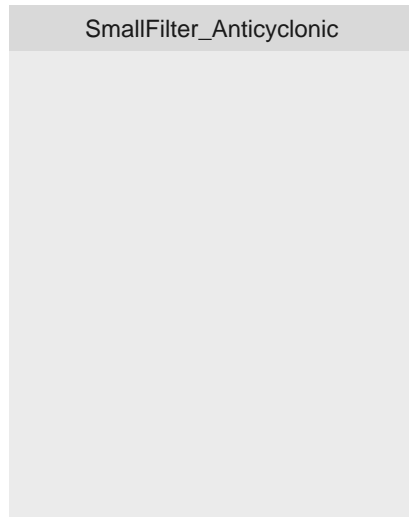
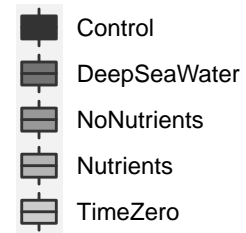
SamplID

Glutathione

Area.with.QC



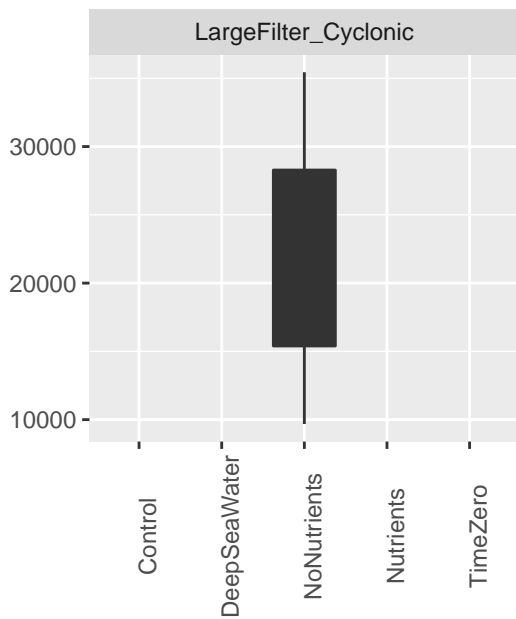
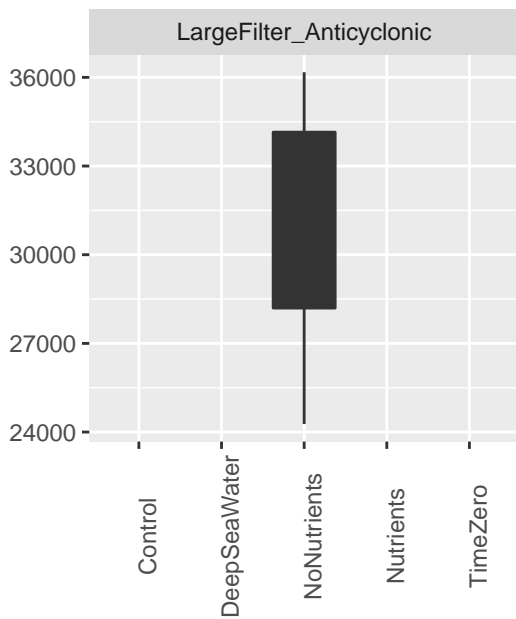
SampleID



SampleID

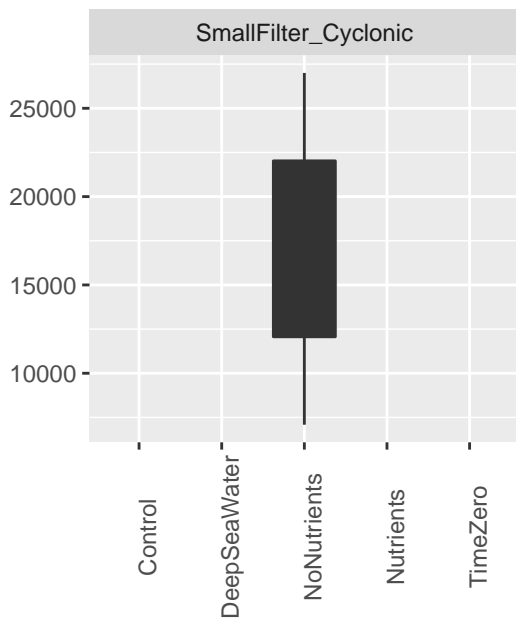
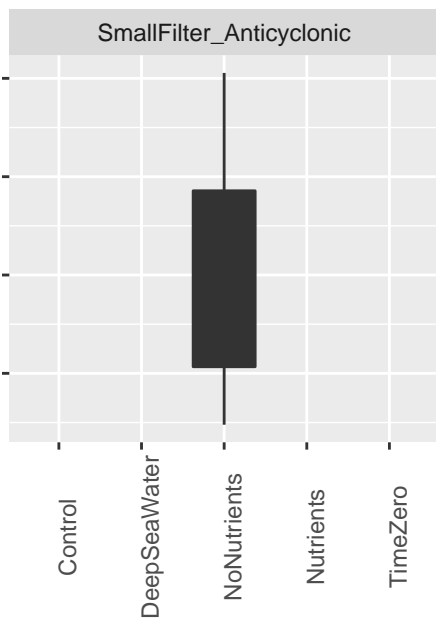
Hydroxo B12

Area.with.QC



SampleID

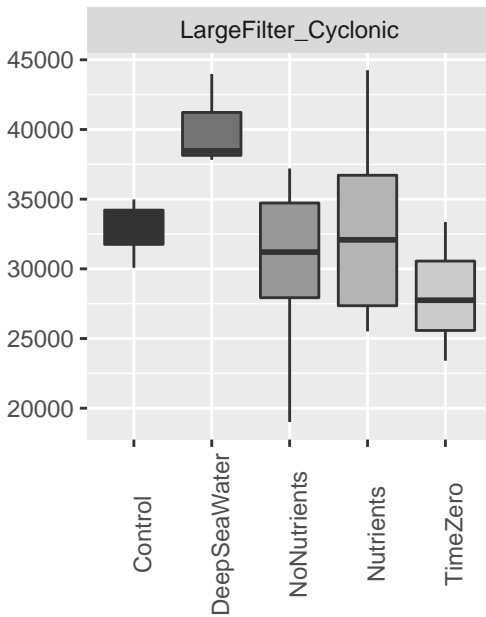
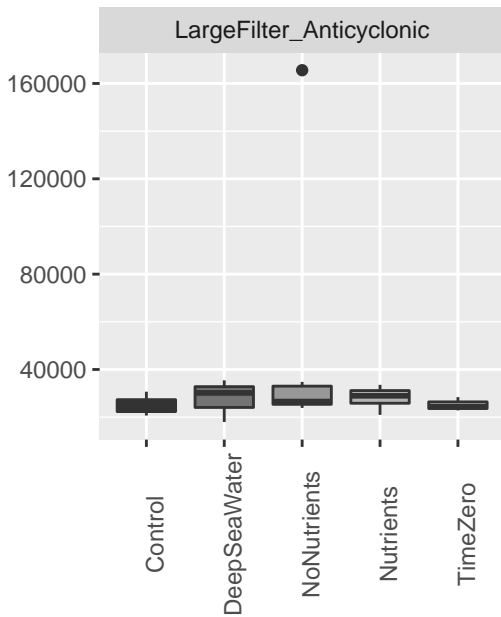
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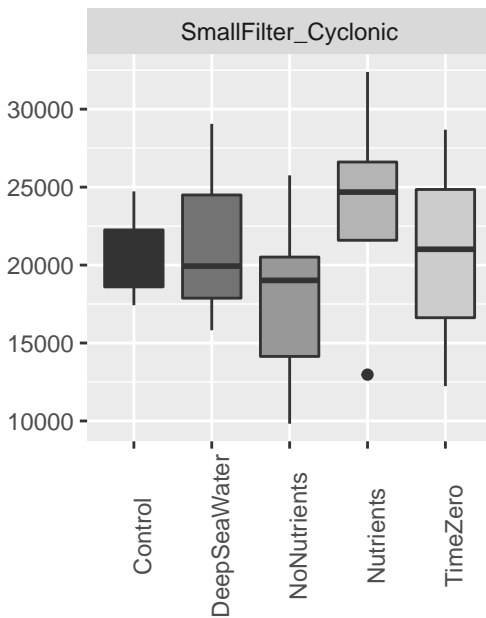
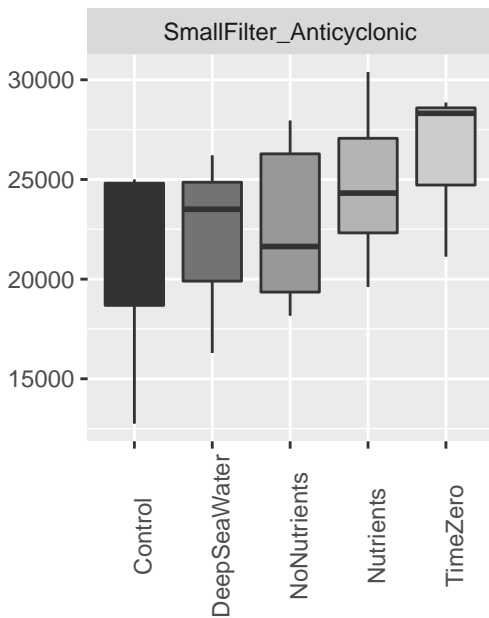
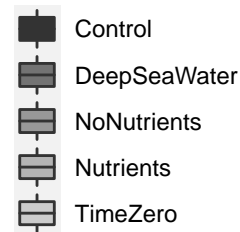
SampleID

IAA

Area.with.QC



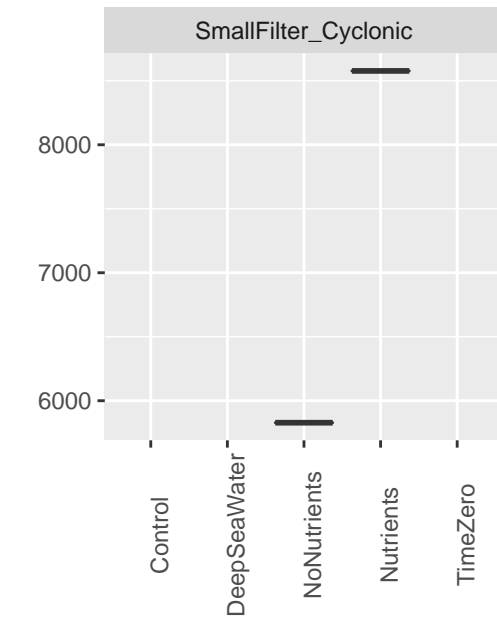
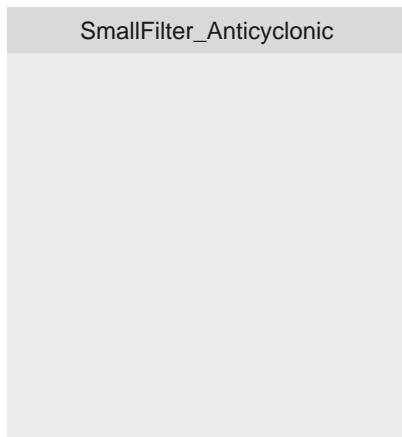
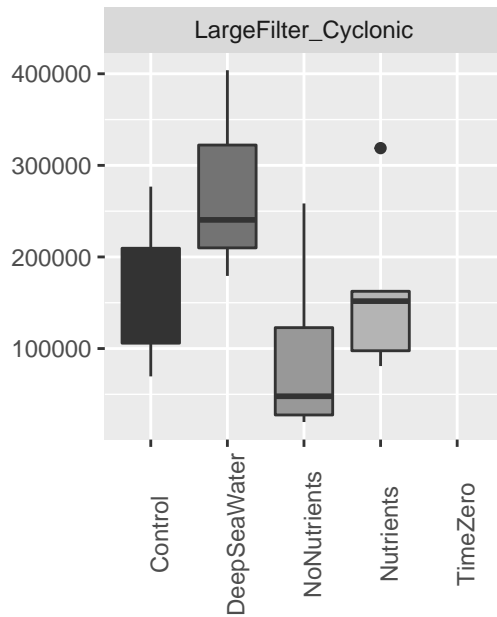
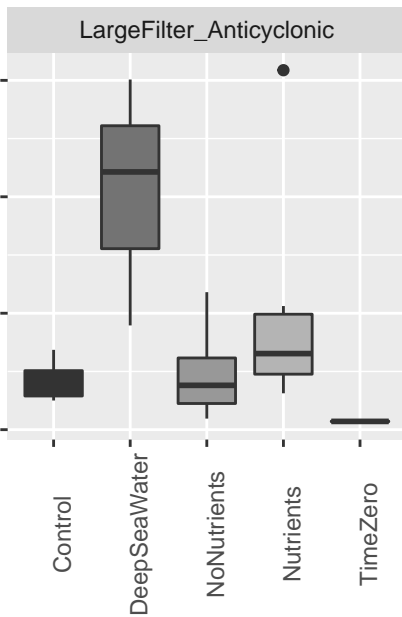
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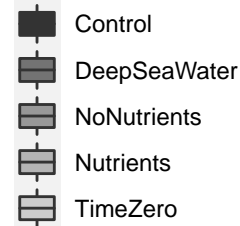
SampleID

Kynurenine

Area.with.QC



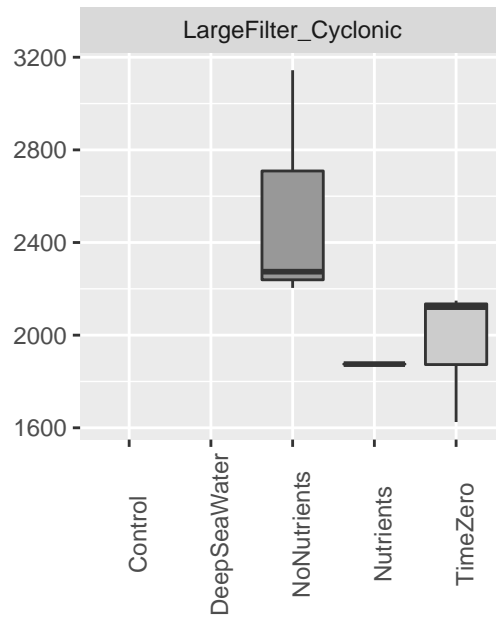
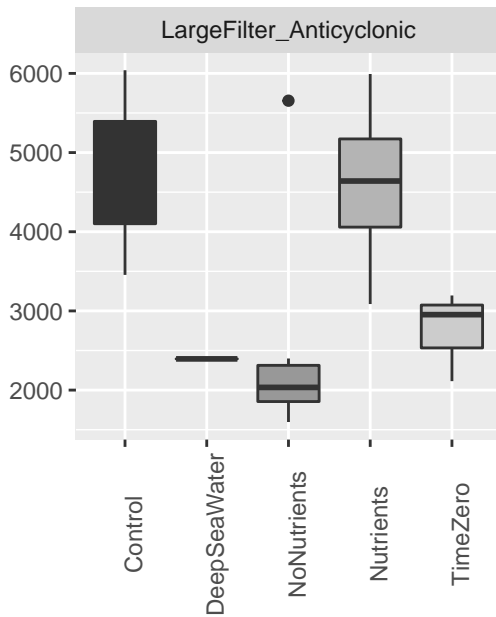
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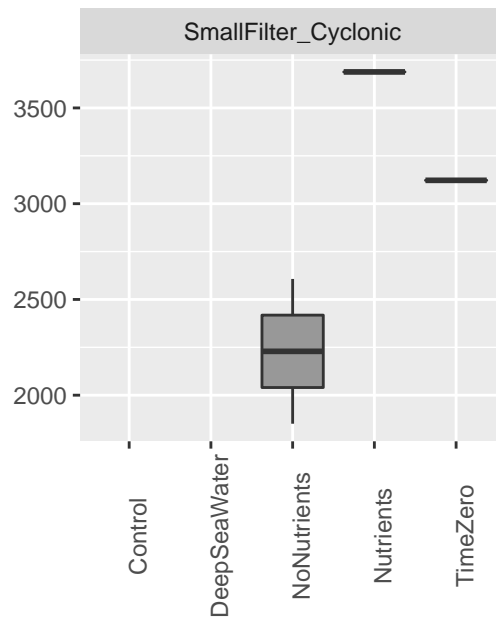
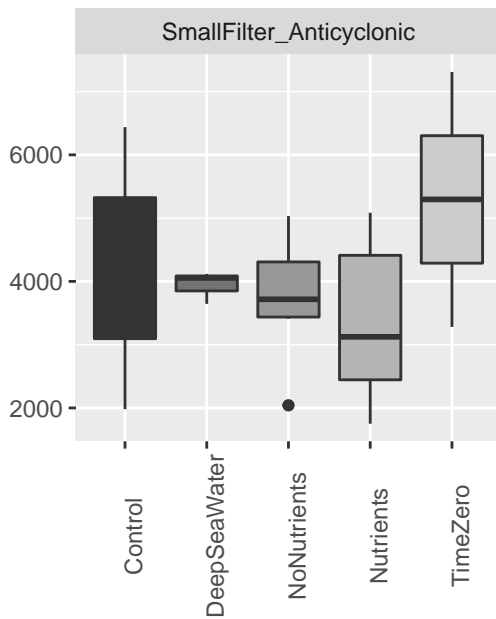
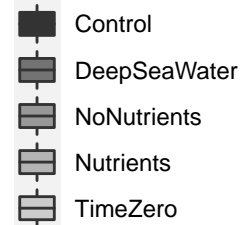
SamplID

Me-B12

Area.with.QC



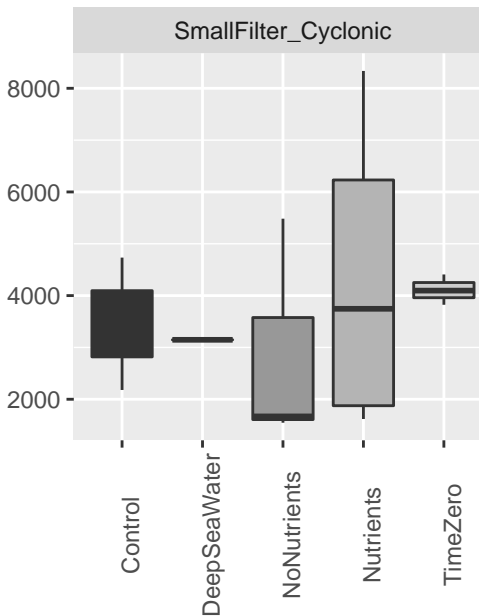
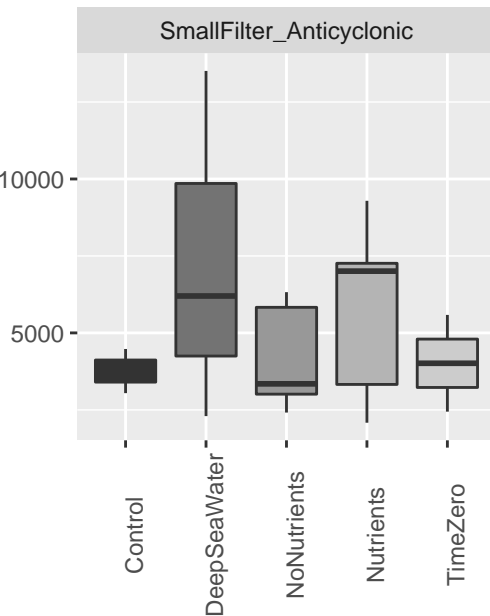
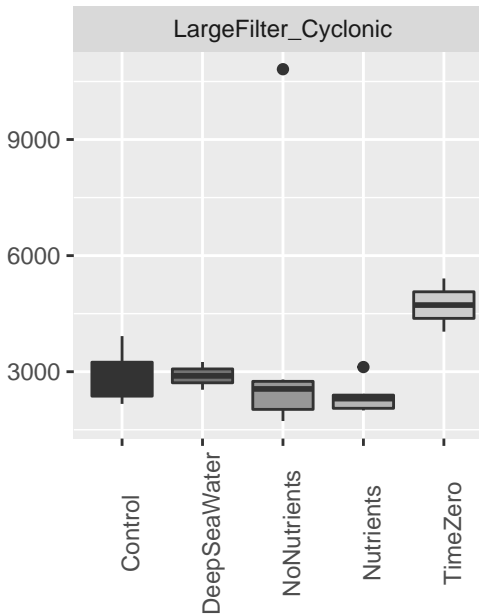
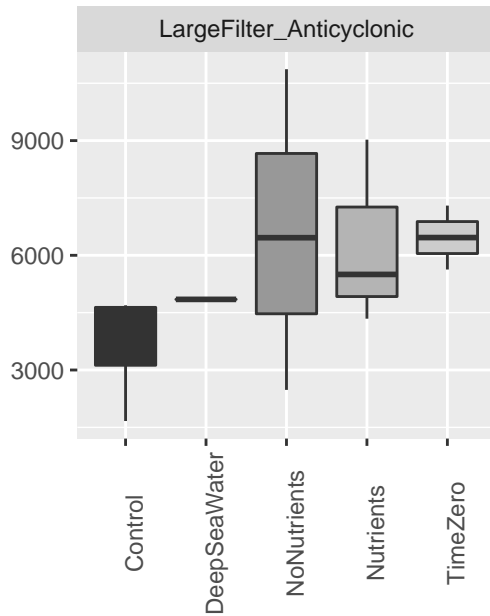
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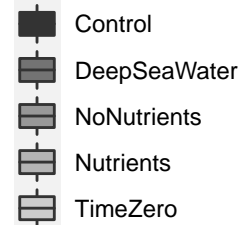
SamplID

Me-pB12

Area.with.QC



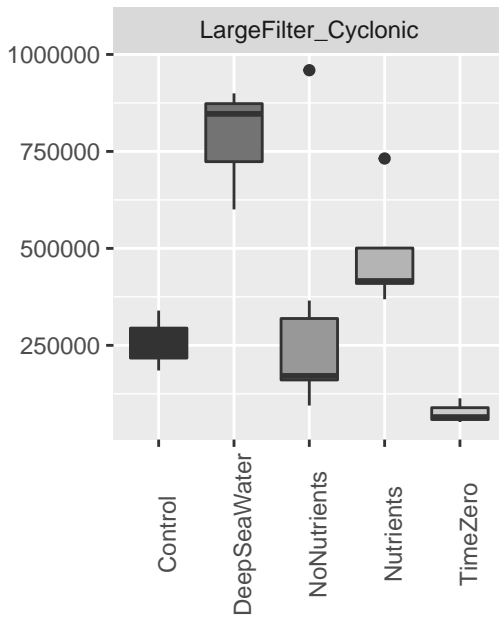
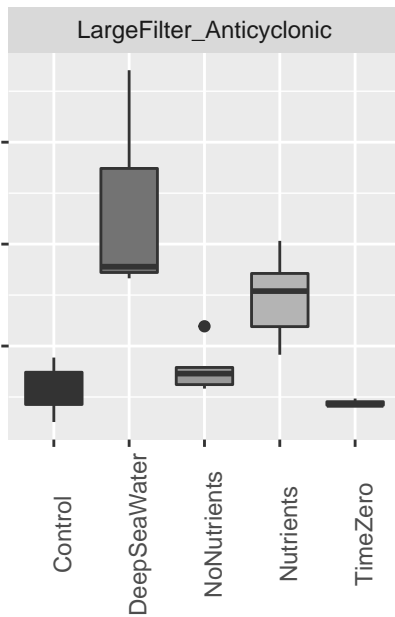
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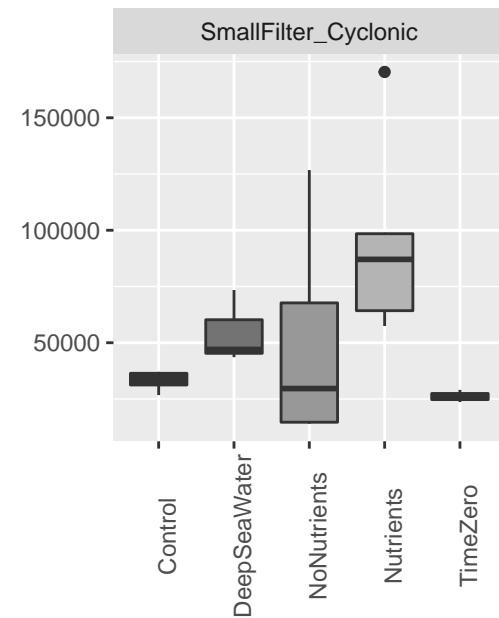
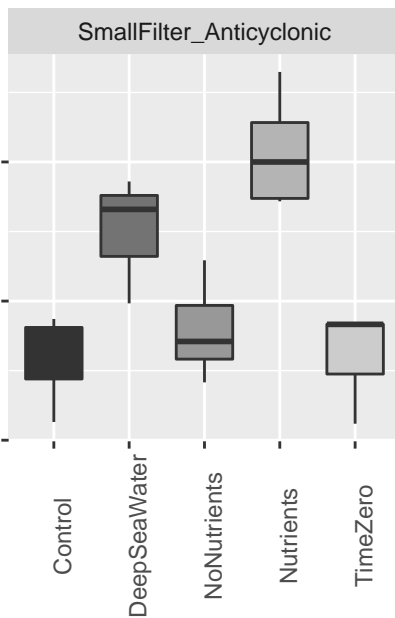
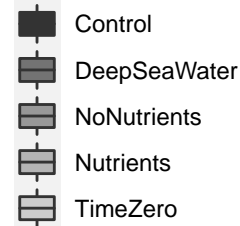
SamplID

Methylthioadenosine

Area.with.QC



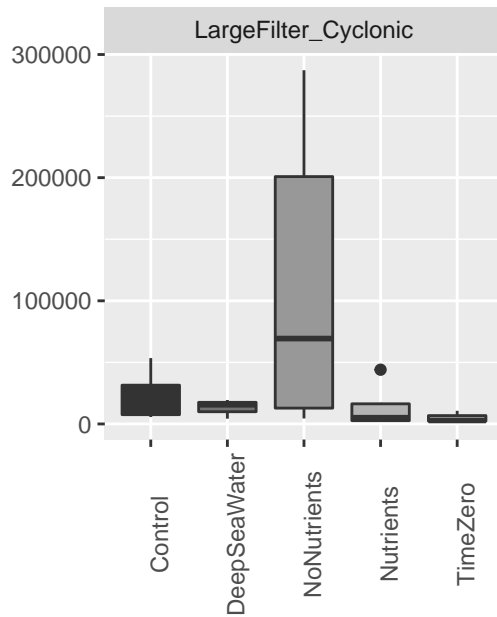
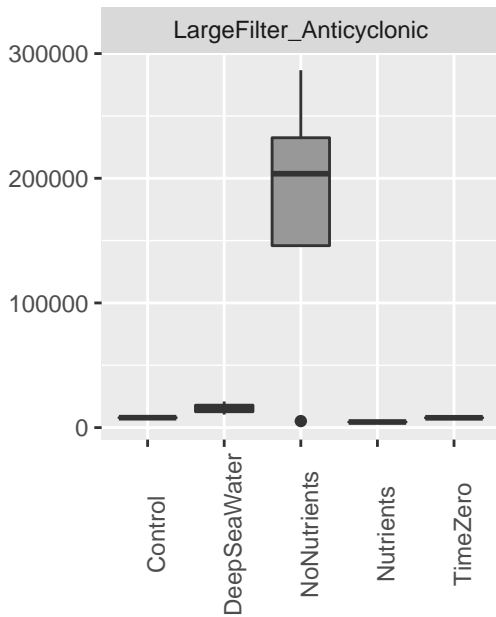
SamplID



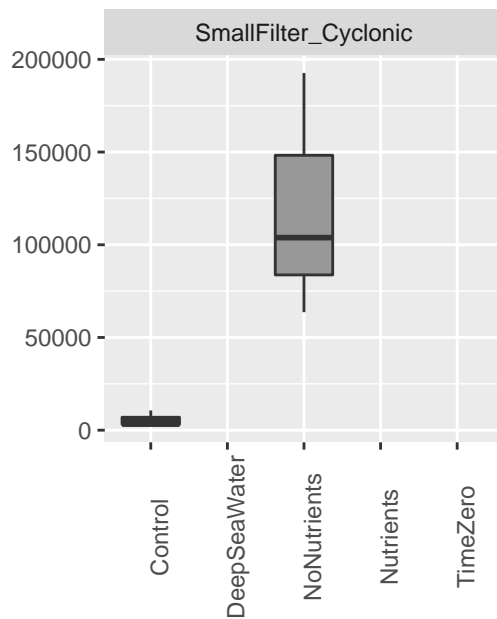
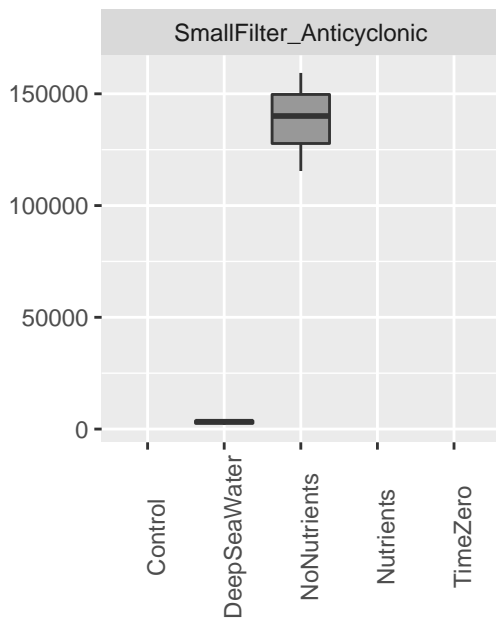
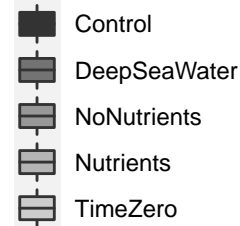
SamplID

OH-B12

Area.with.QC



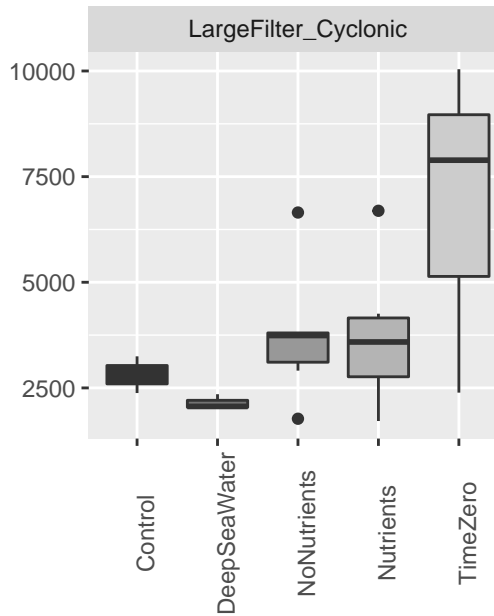
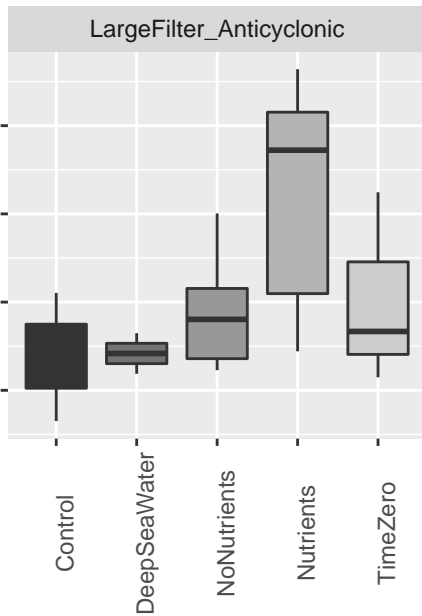
SampleID



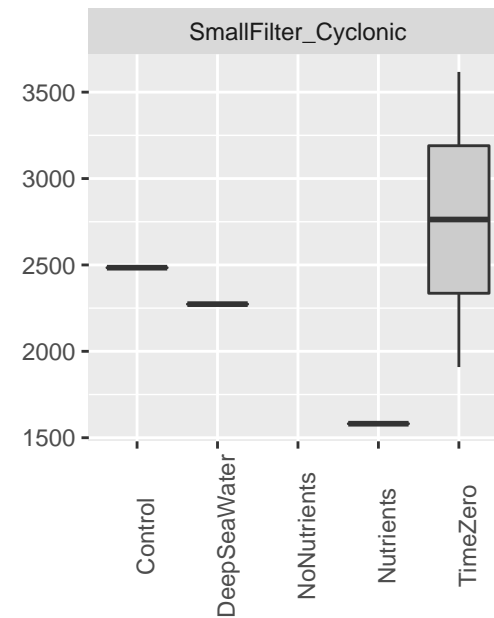
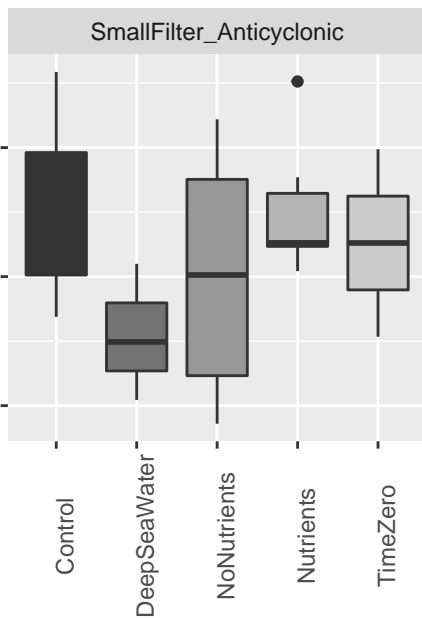
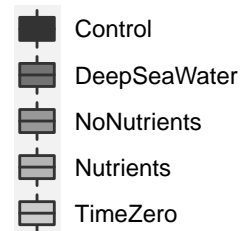
SampleID

OH-pB12

Area.with.QC



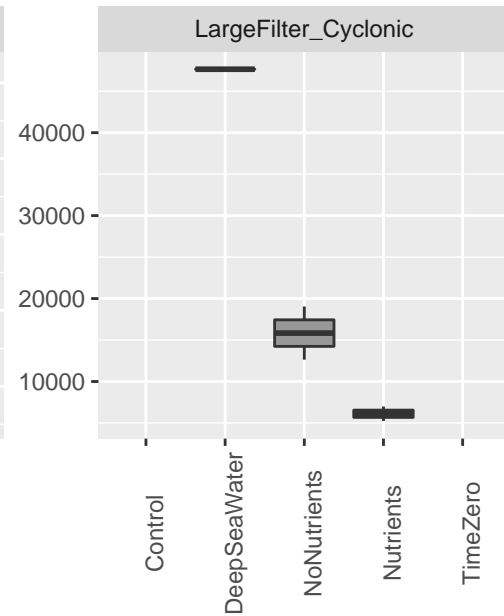
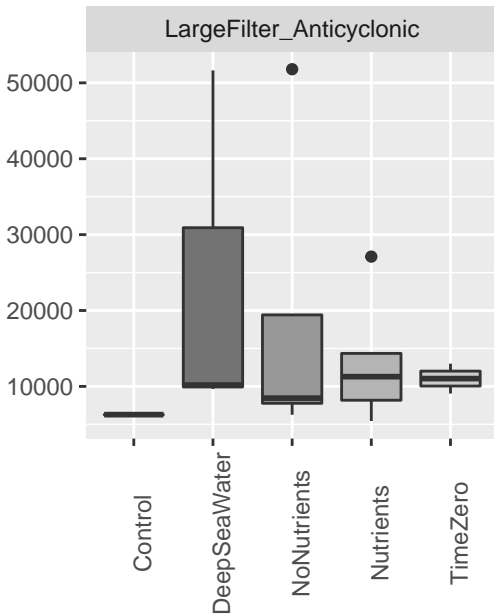
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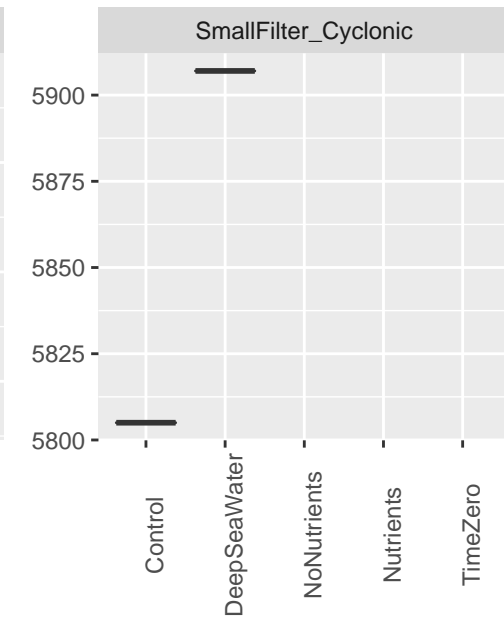
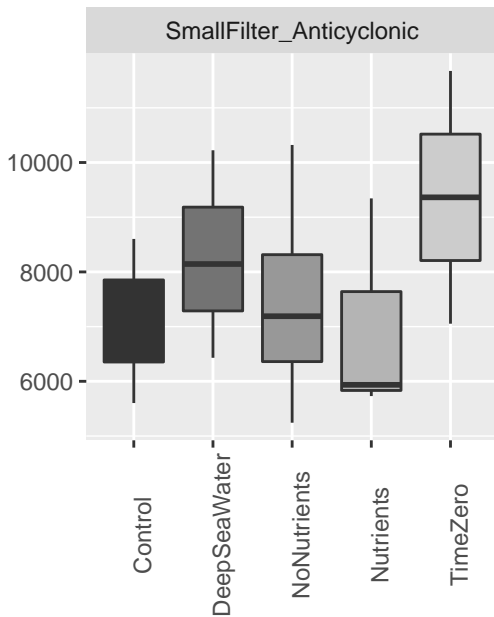
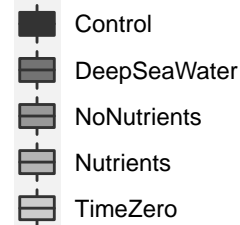
SamplID

p-Coumaric Acid

Area.with.QC



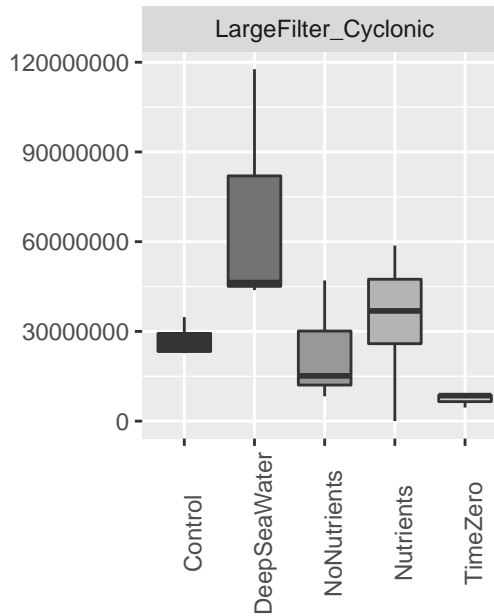
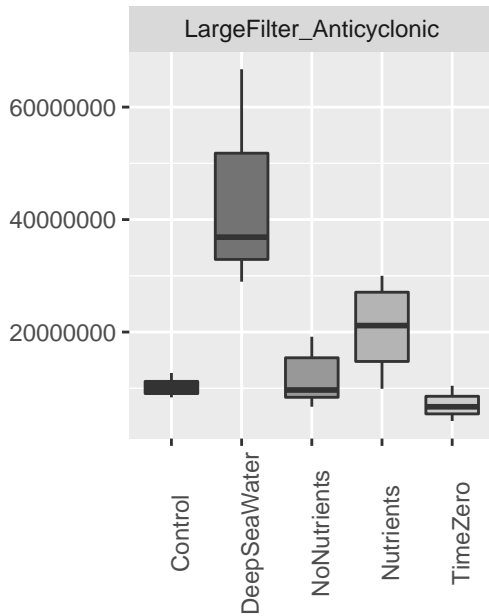
SampleID



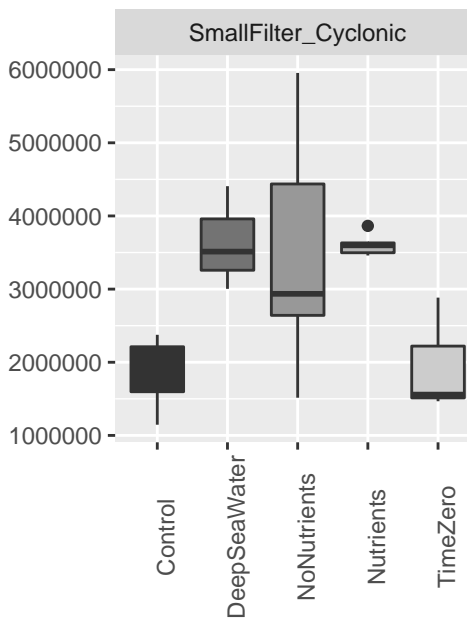
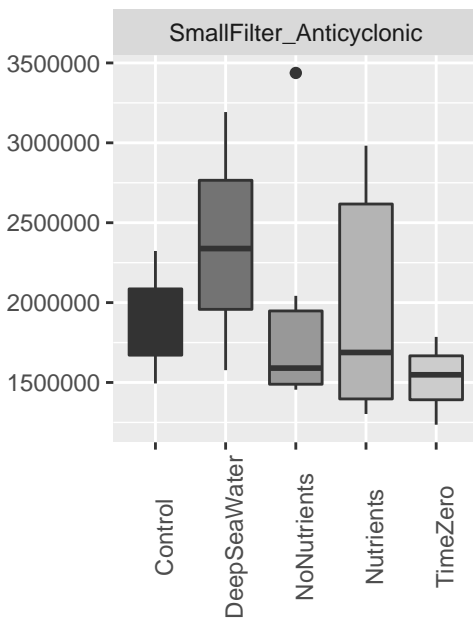
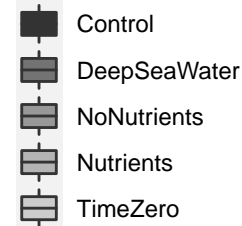
SampleID

Phenylalanine

Area.with.QC



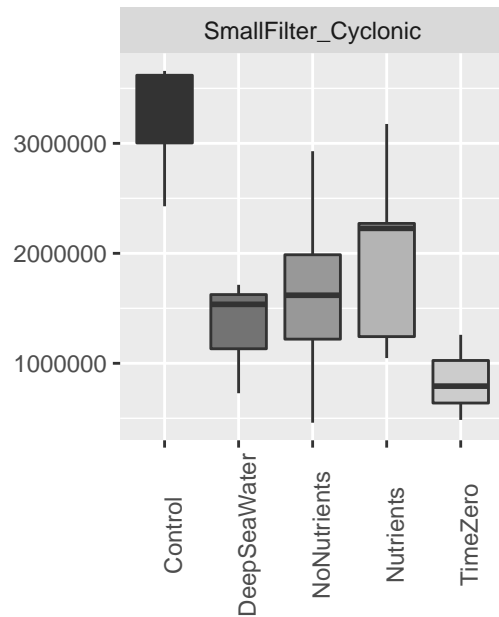
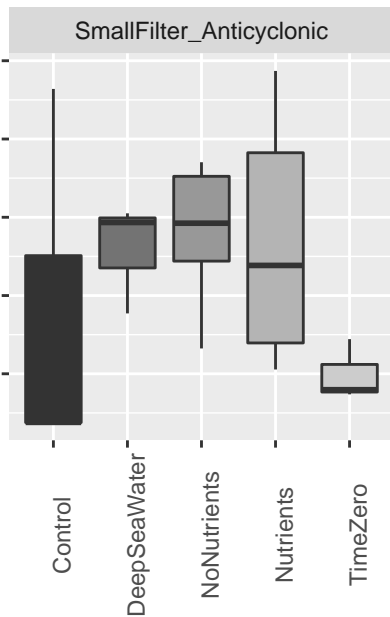
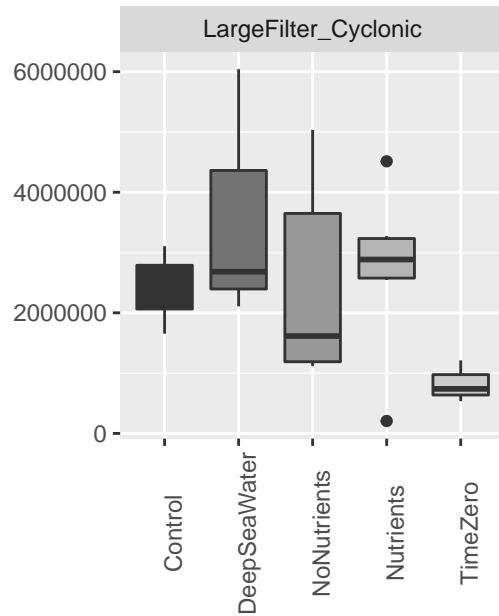
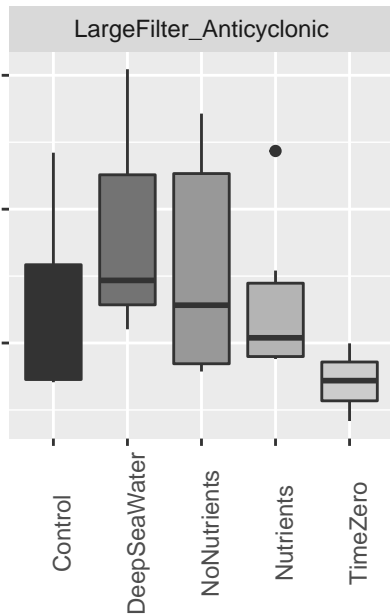
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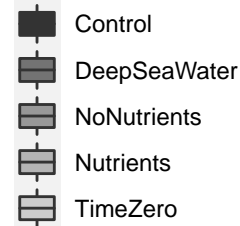
SamplID

Propionyl-L-carnitine

Area.with.QC



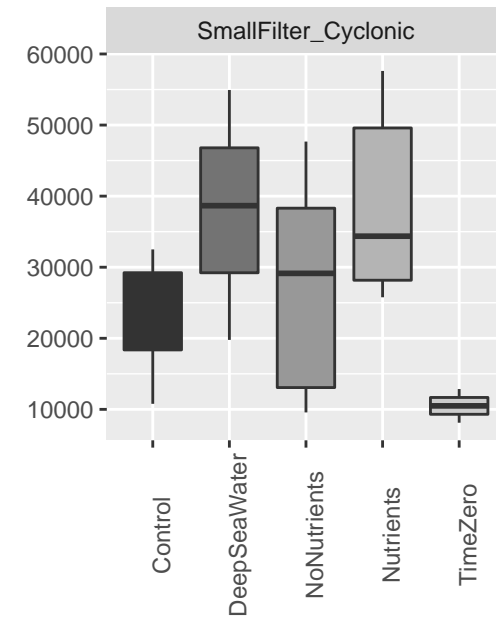
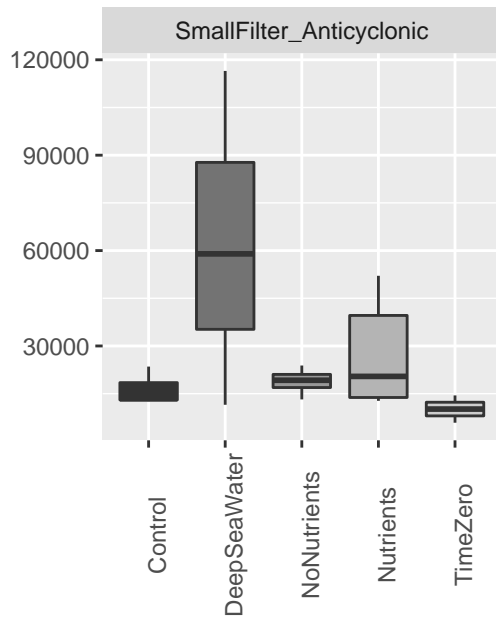
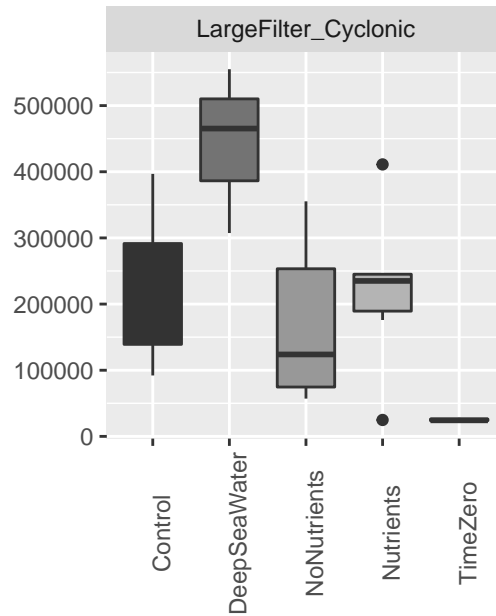
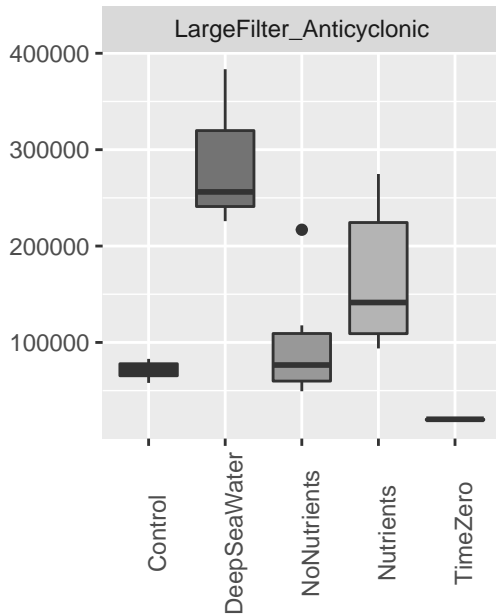
SamplID



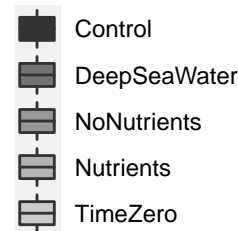
SamplID

Pyridoxal

Area.with.QC



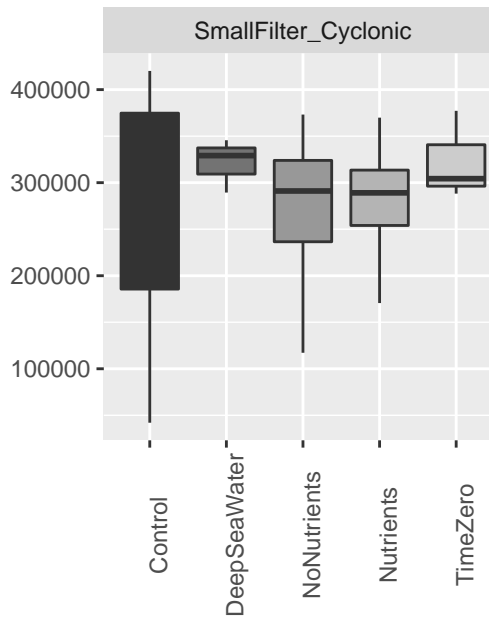
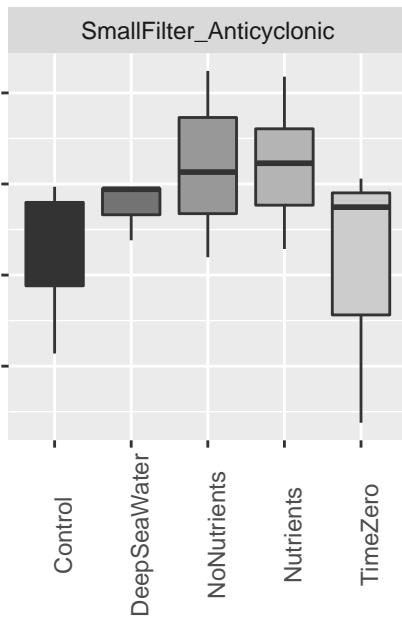
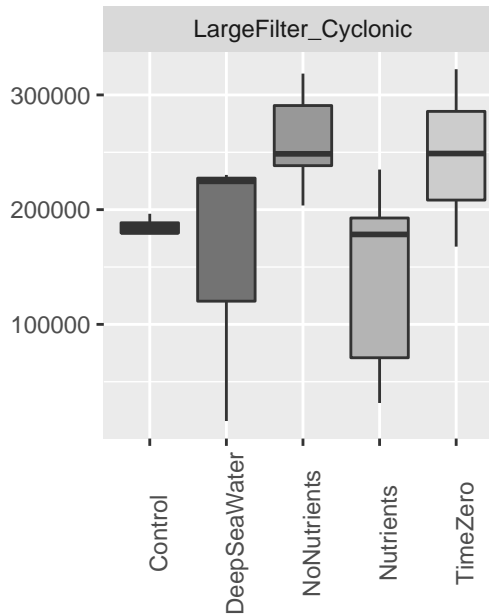
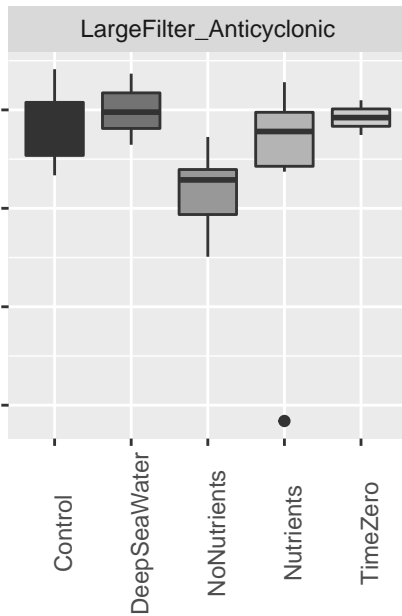
SampleID



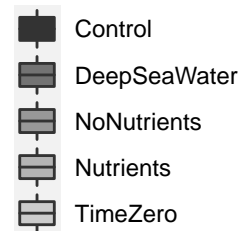
SampleID

Pyridoxal Phosphate

Area.with.QC



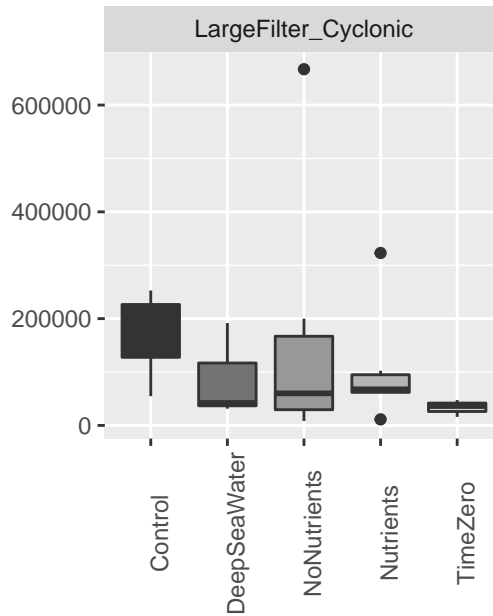
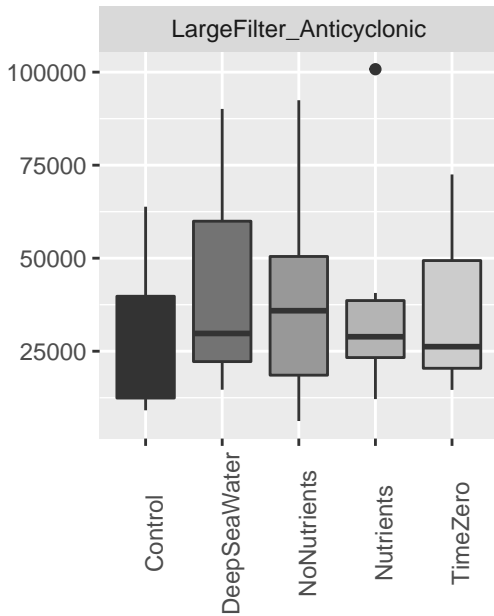
SampleID



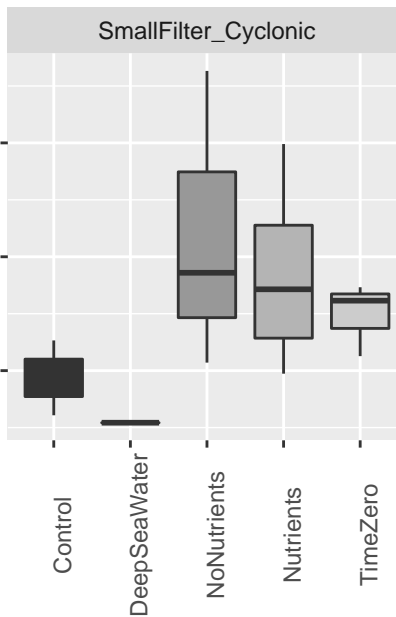
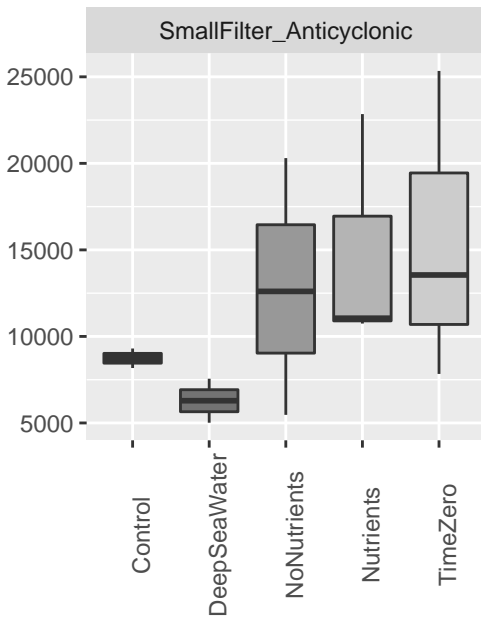
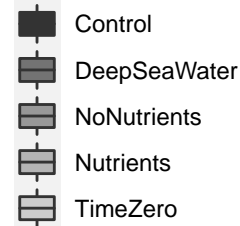
SampleID

Pyridoxamine

Area.with.QC



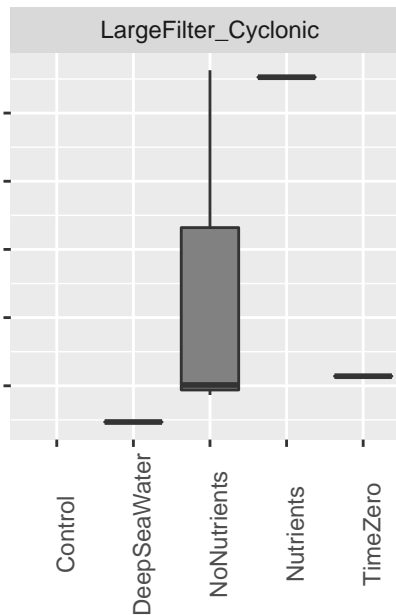
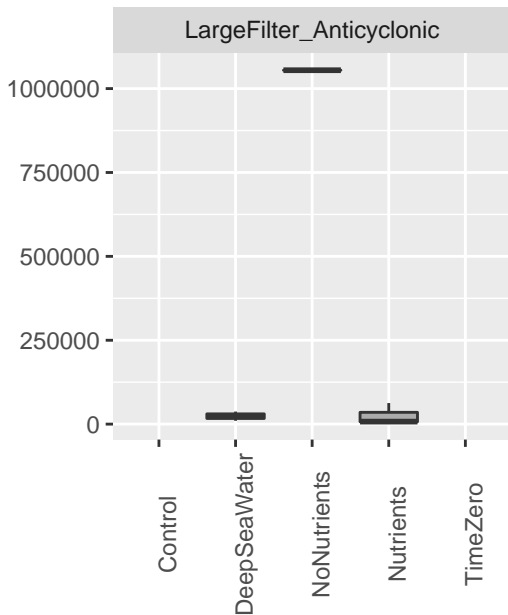
SamplID



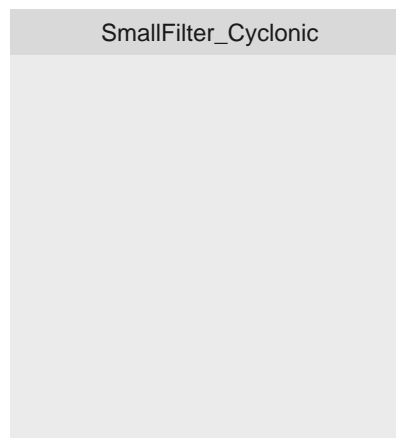
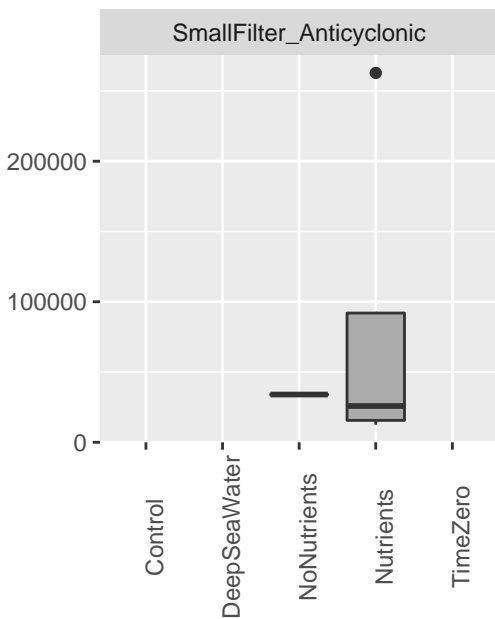
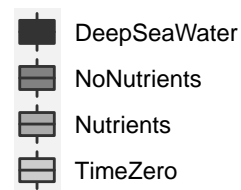
SamplID

Sinapic Acid

Area.with.QC



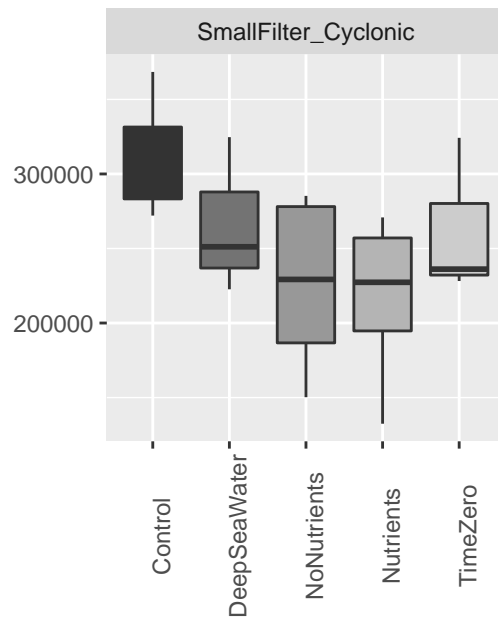
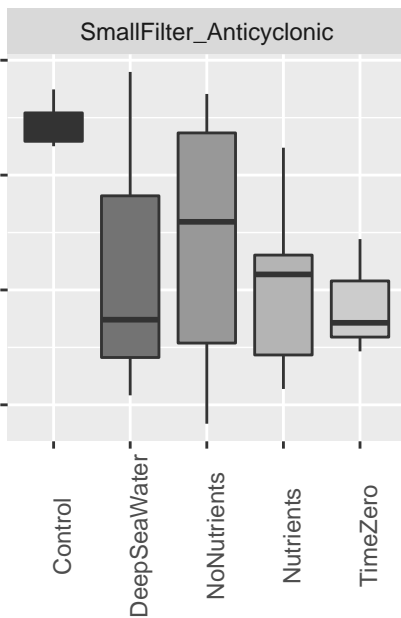
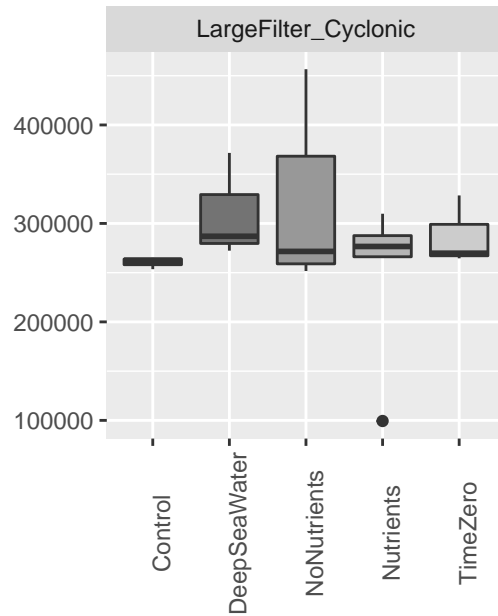
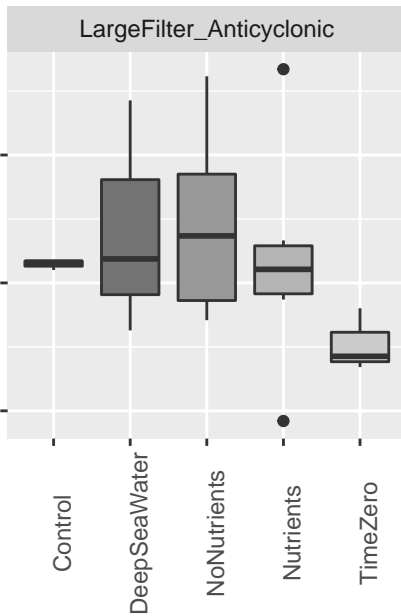
SampleID



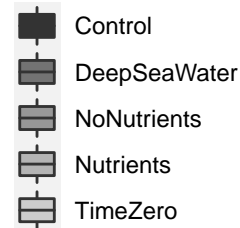
SampleID

Sulfurol

Area.with.QC



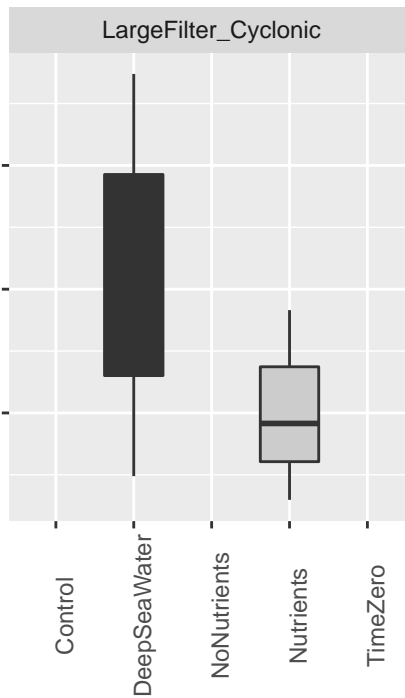
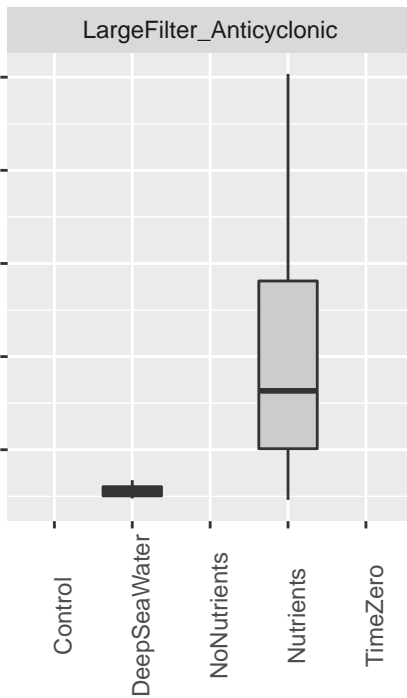
SamplID



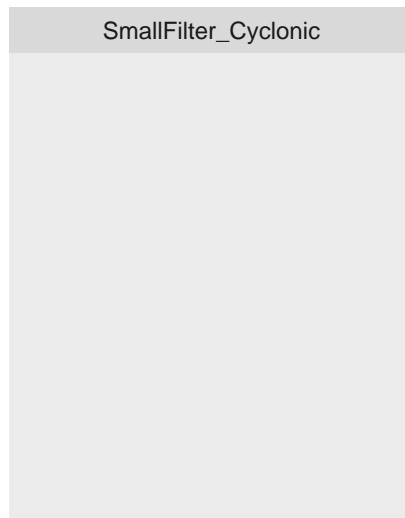
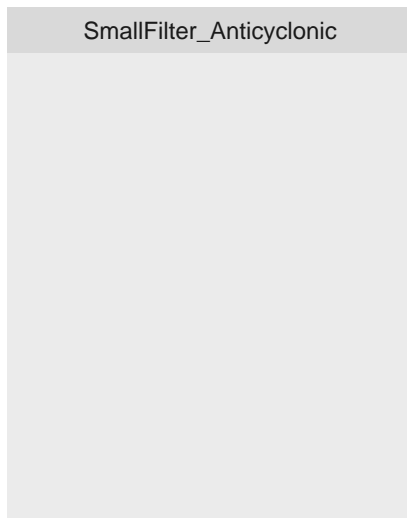
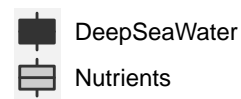
SamplID

Thiamine monophosphate

Area.with.QC



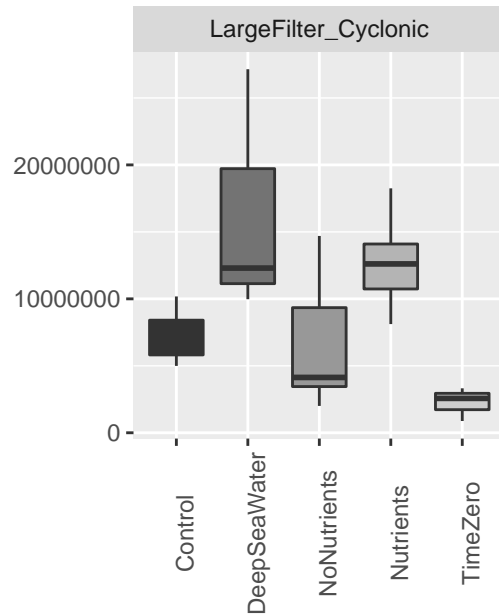
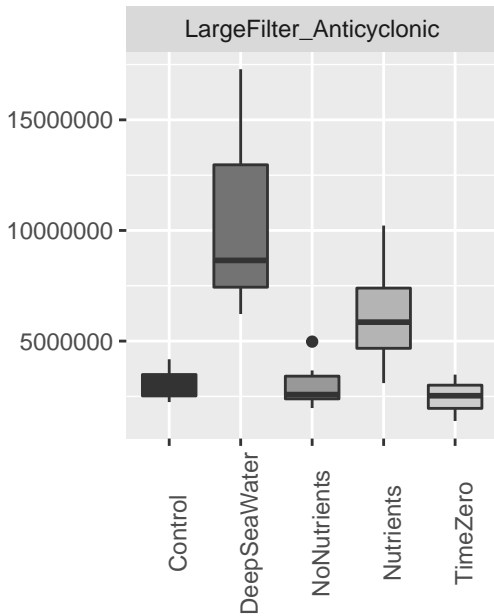
SampleID



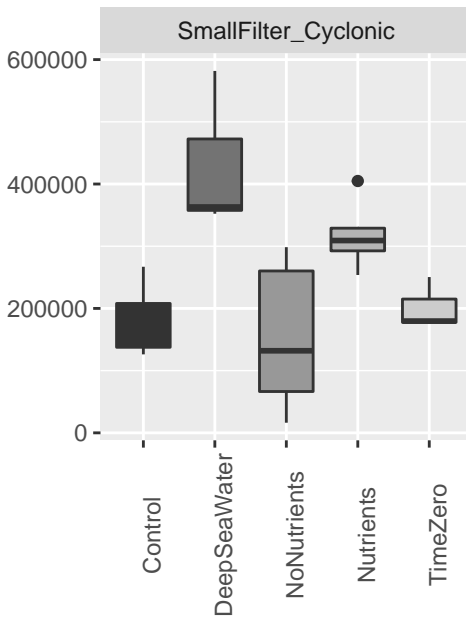
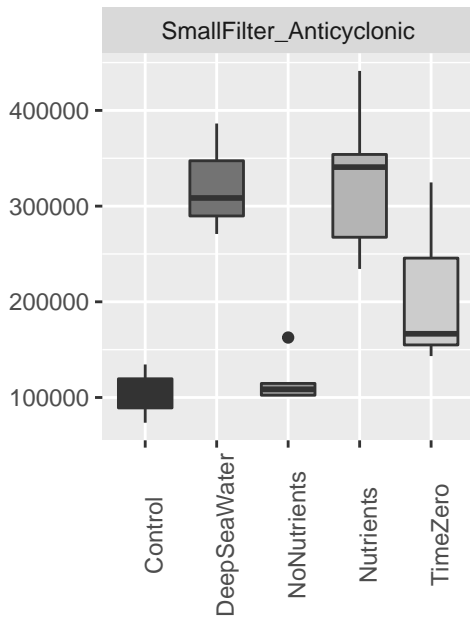
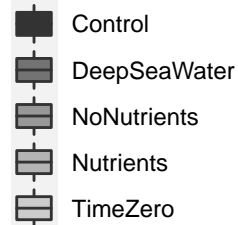
SampleID

Tryptophan

Area.with.QC



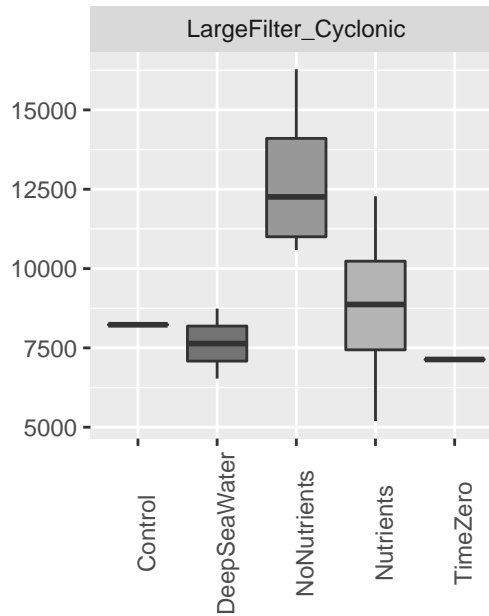
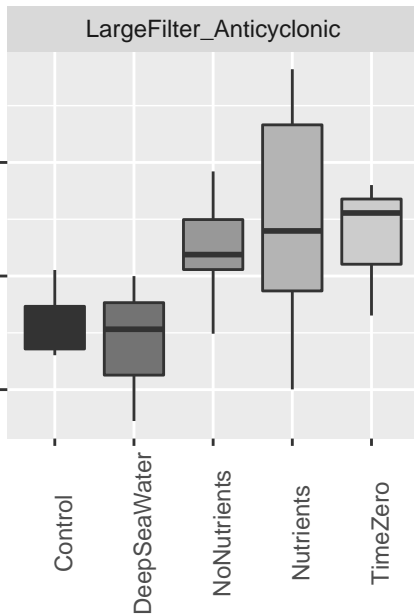
SamplID



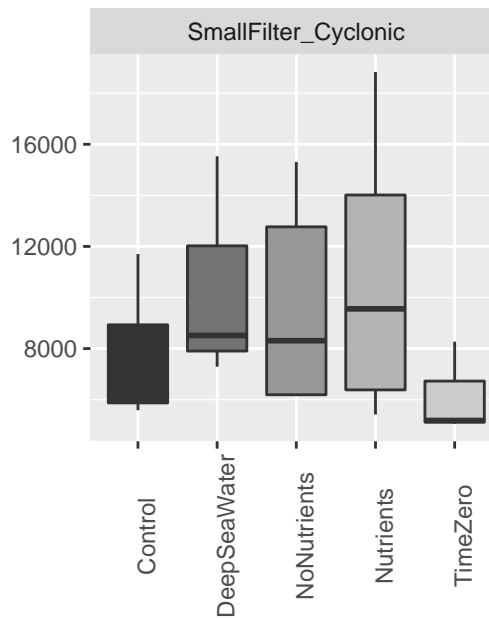
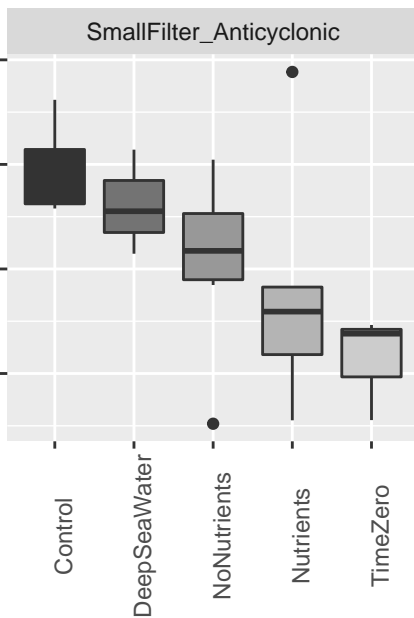
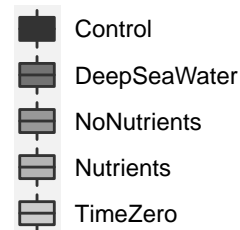
SamplID

Tryptophol

Area.with.QC



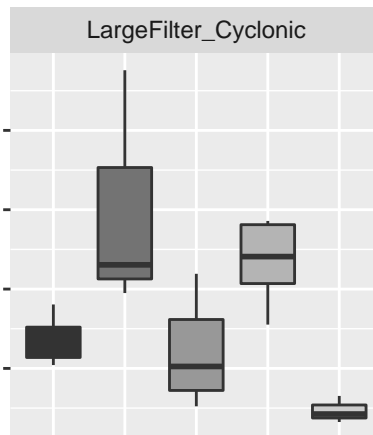
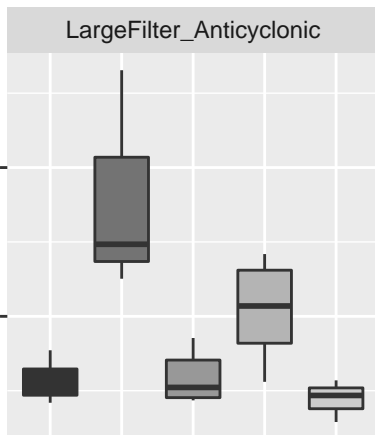
SamplID



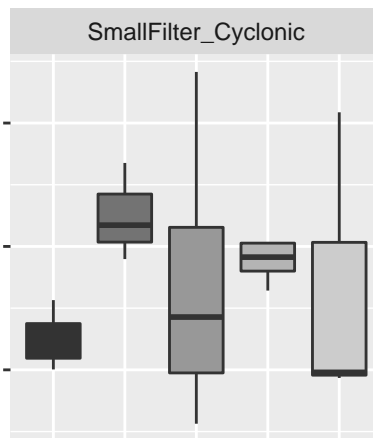
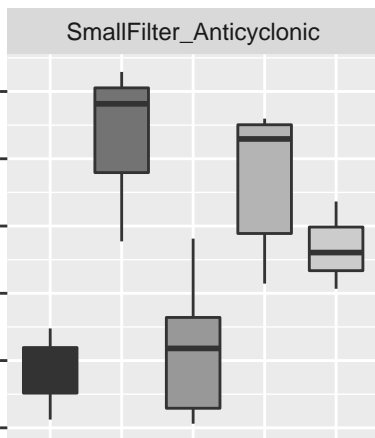
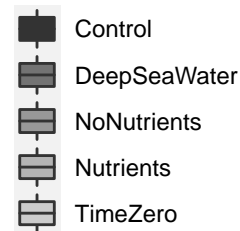
SamplID

Tyrosine

Area.with.QC



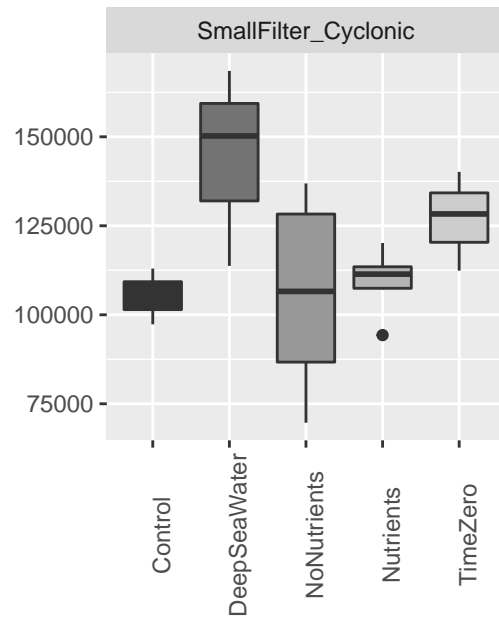
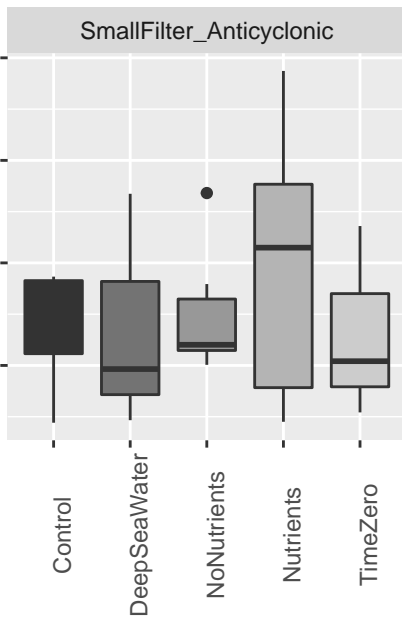
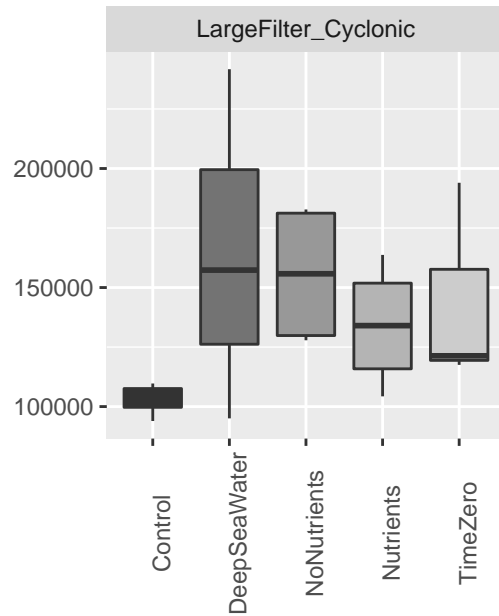
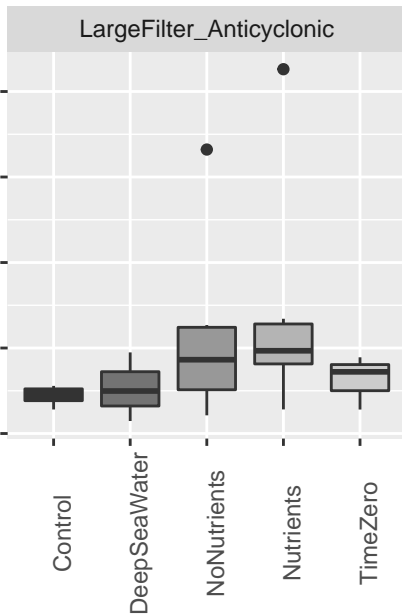
SampleID



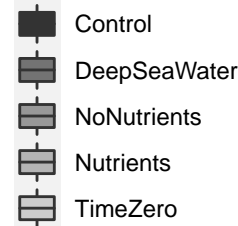
SampleID

Vanillin

Area.with.QC



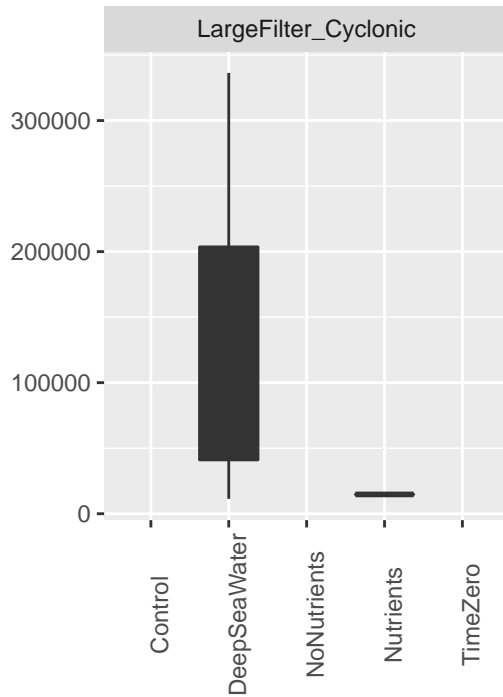
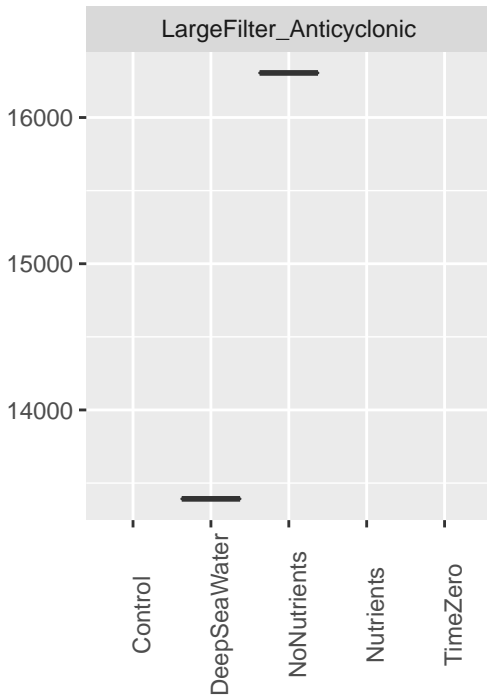
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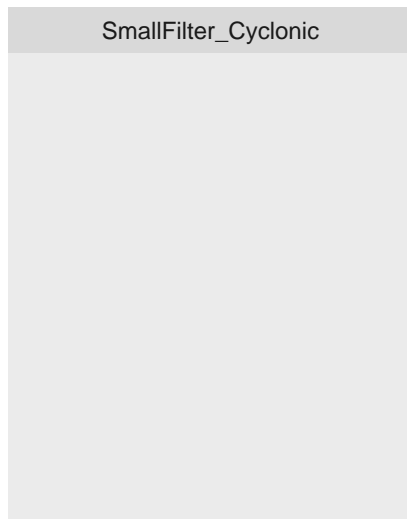
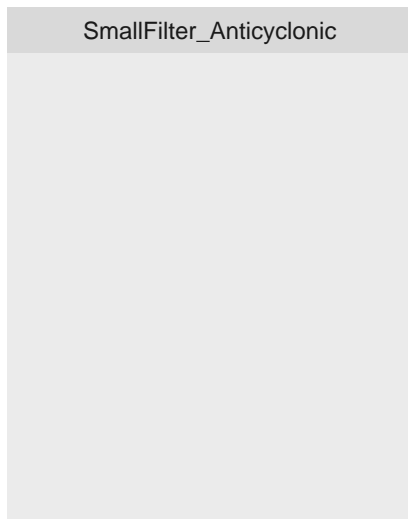
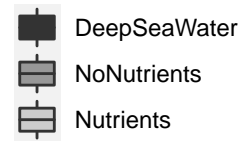
SamplID

Vitamin B1

Area.with.QC



SampleID

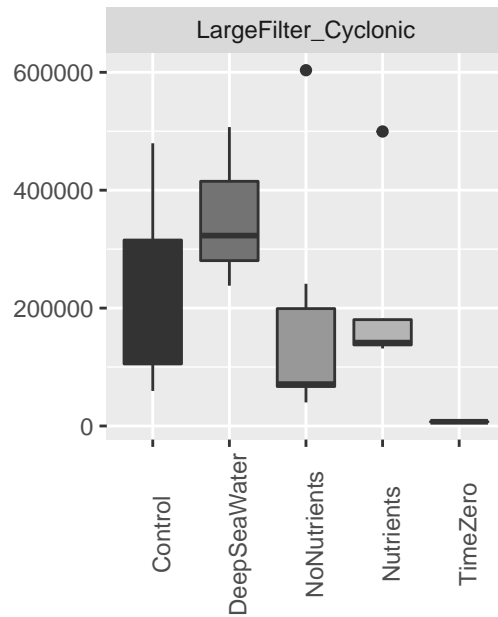
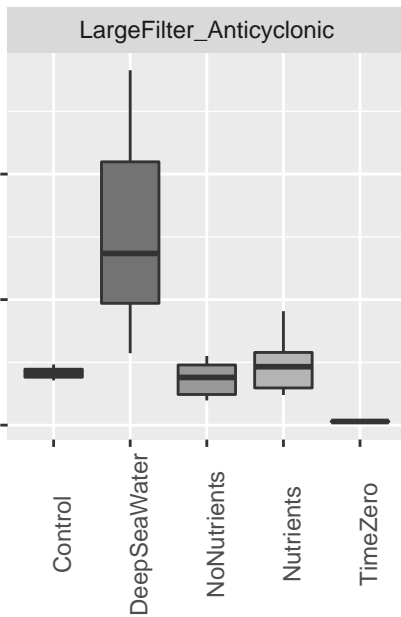


SampleID

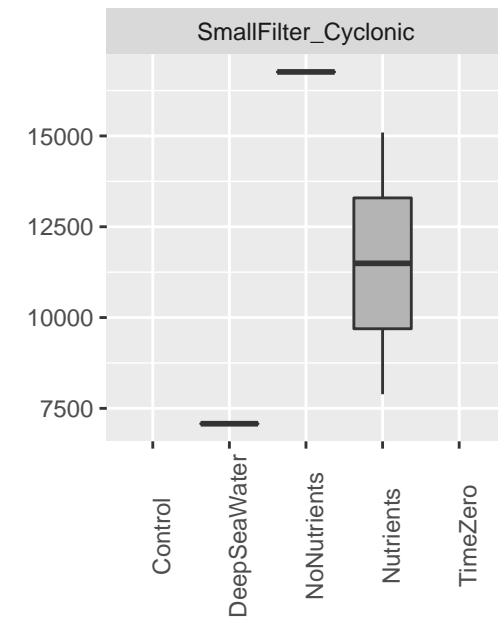
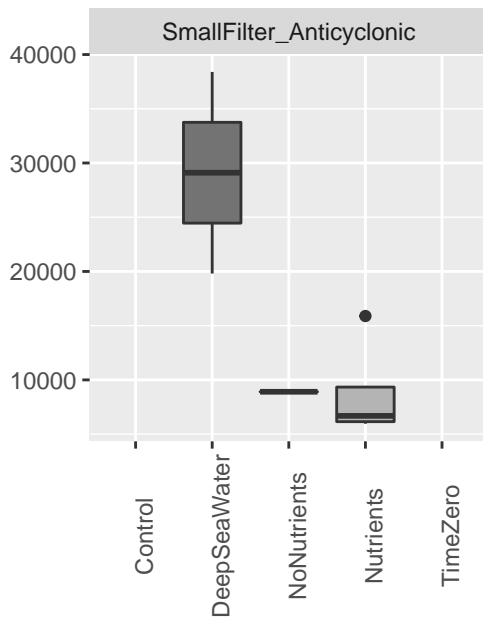
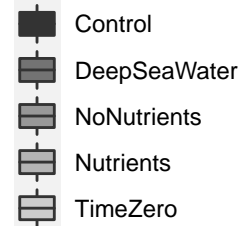
Vitamin B2

Area.with.QC

SampleID

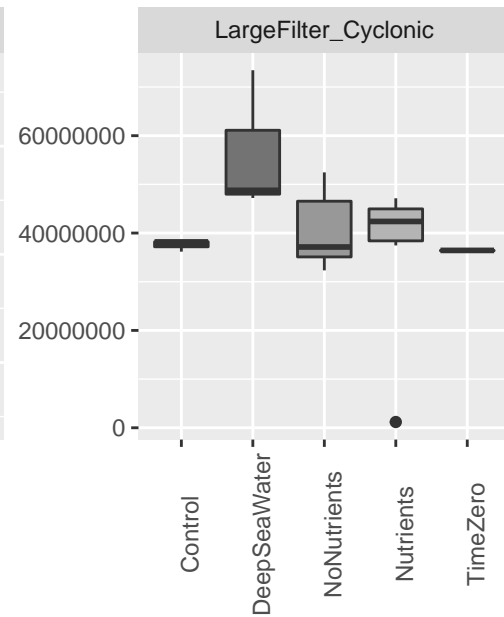
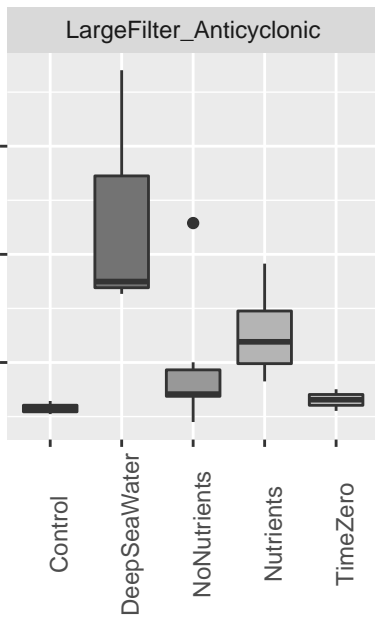


SampleID

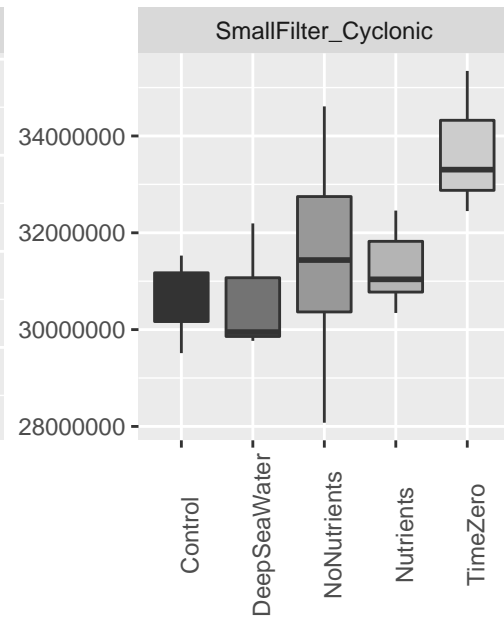
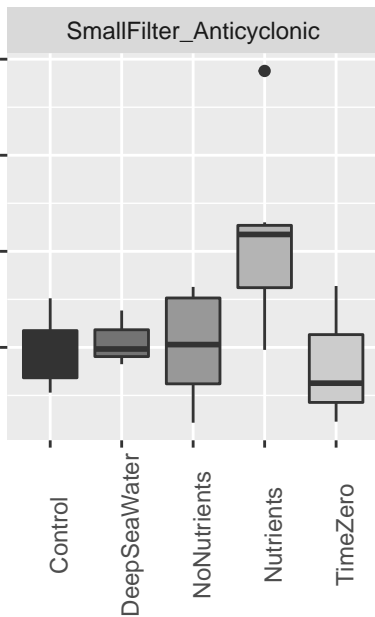
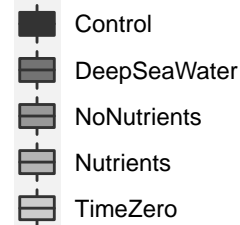


Vitamin B3

Area.with.QC



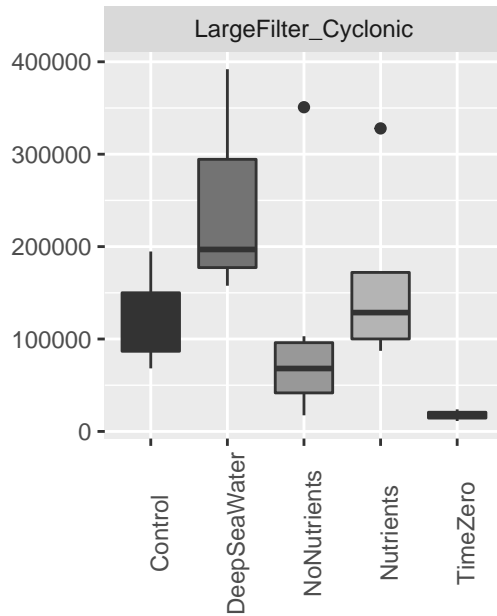
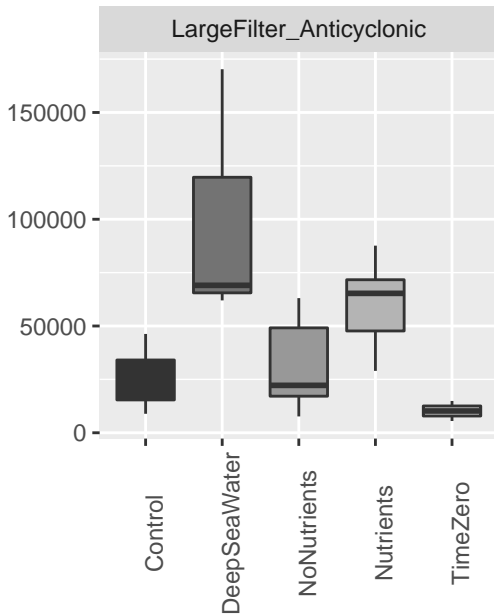
SampleID



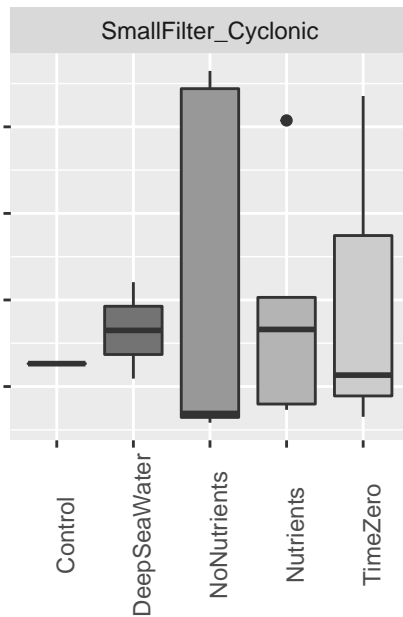
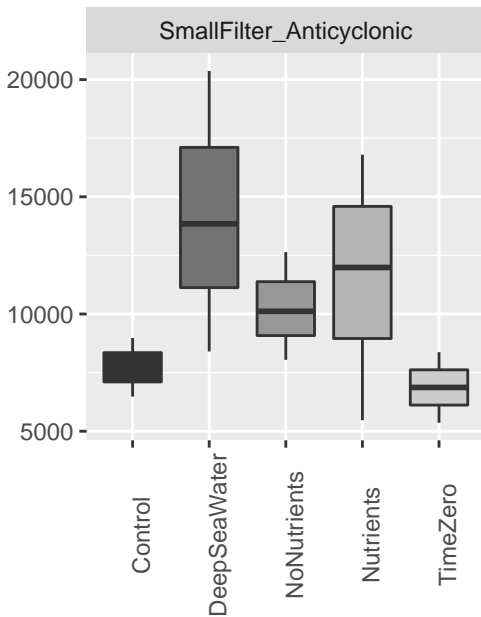
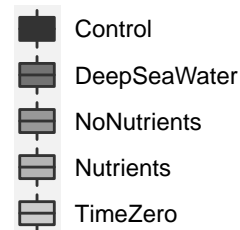
SampleID

Vitamin B5

Area.with.QC



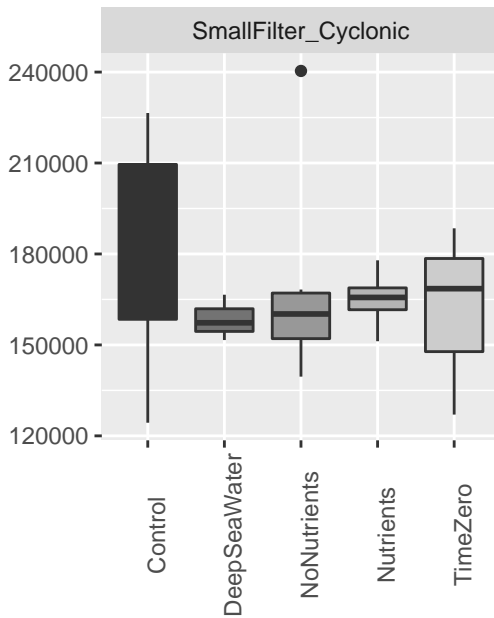
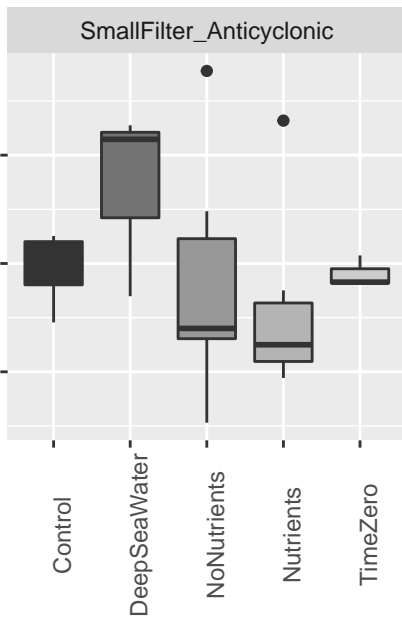
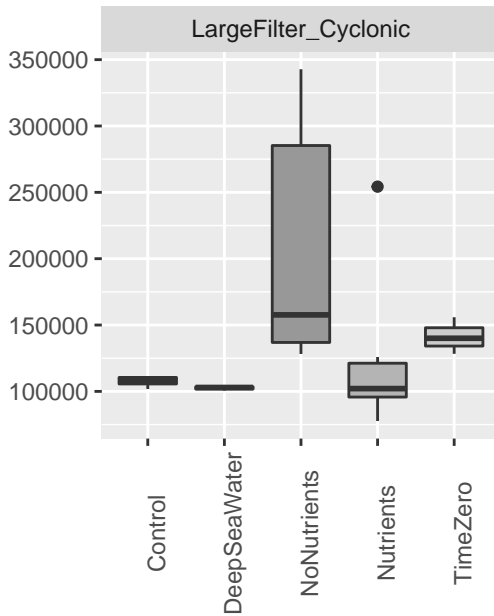
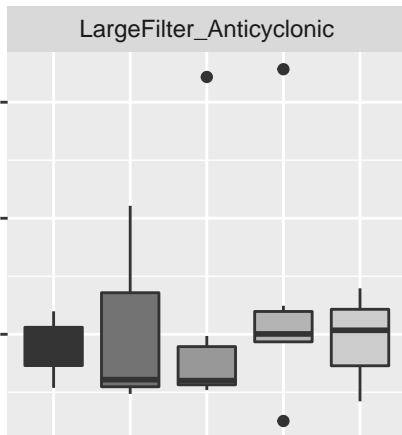
SamplID



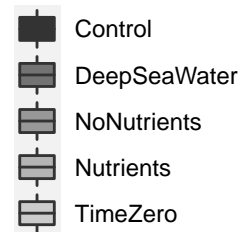
SamplID

Vitamin B6

Area.with.QC



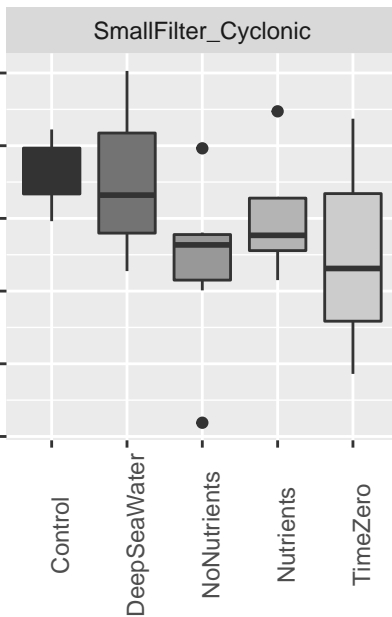
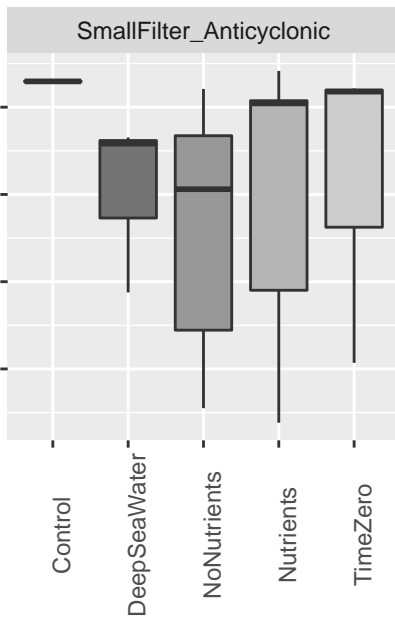
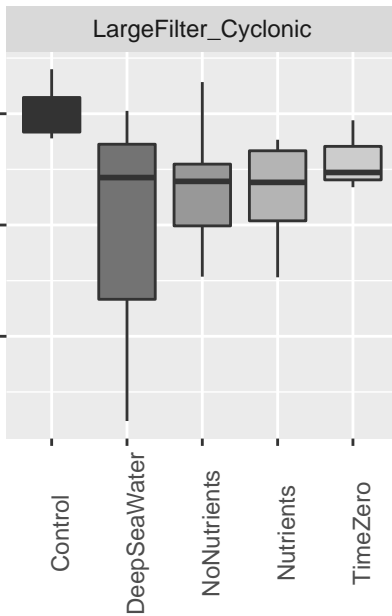
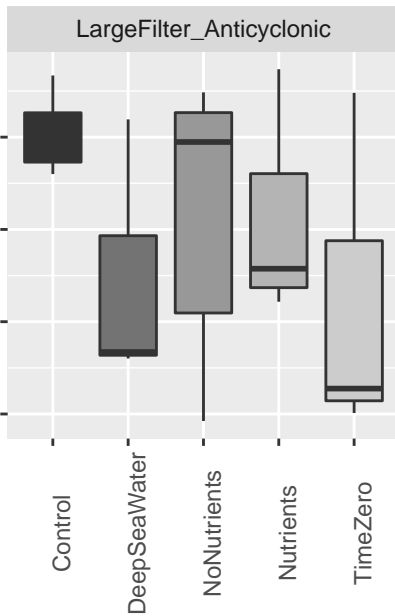
SampleID



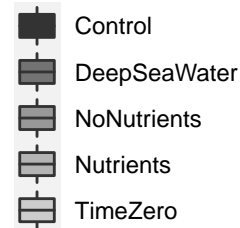
SampleID

Vitamin B7

Area.with.QC



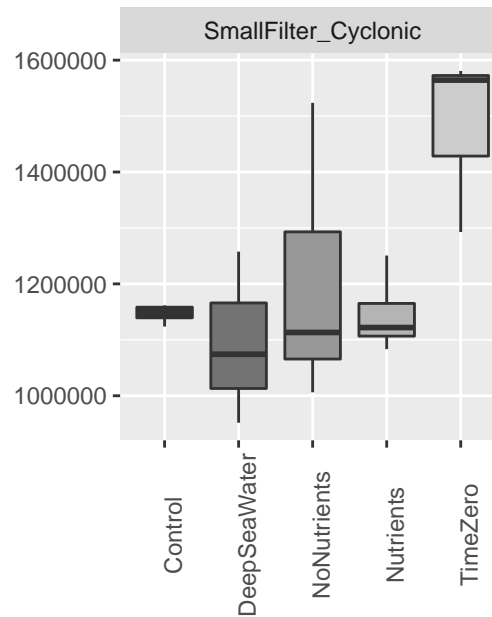
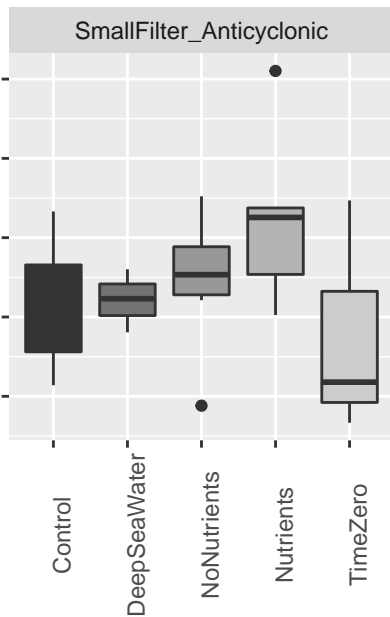
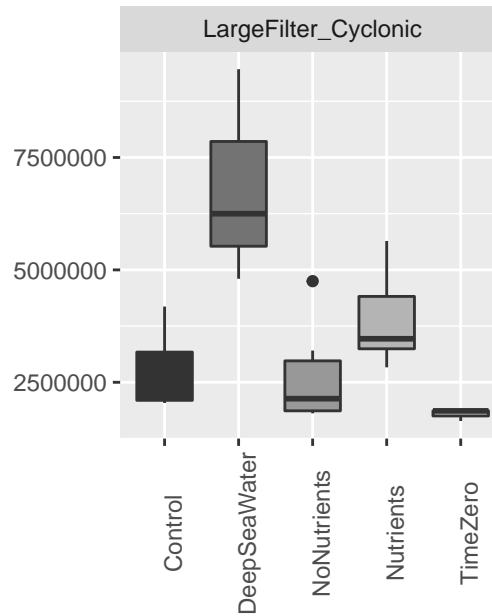
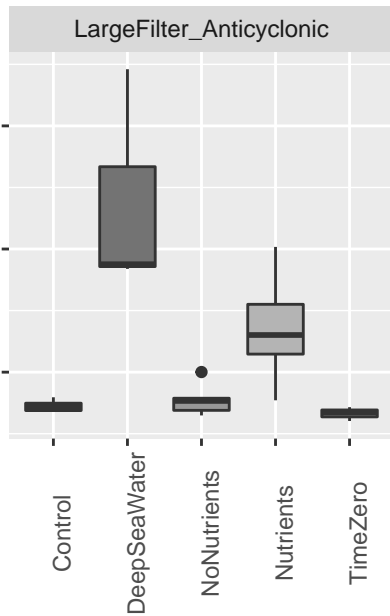
SamplID



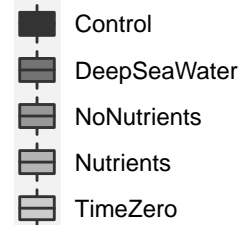
SamplID

Xanthine

Area.with.QC



SamplID



SamplID