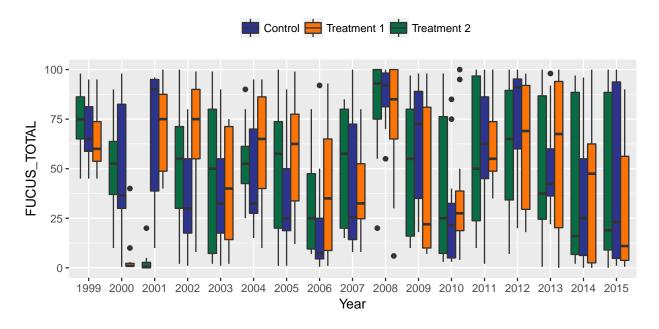
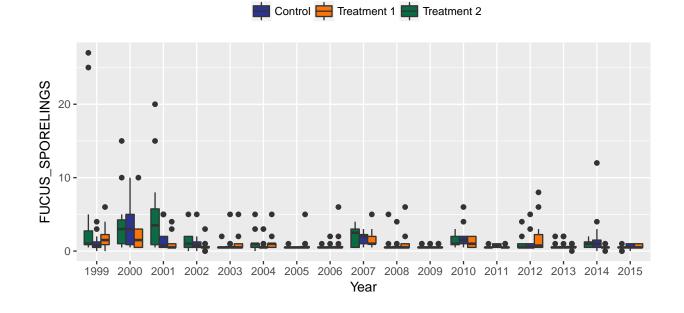
Data_Vis Rachael E. Blake May 1, 2017

Invertebrates: Percent Cover Data

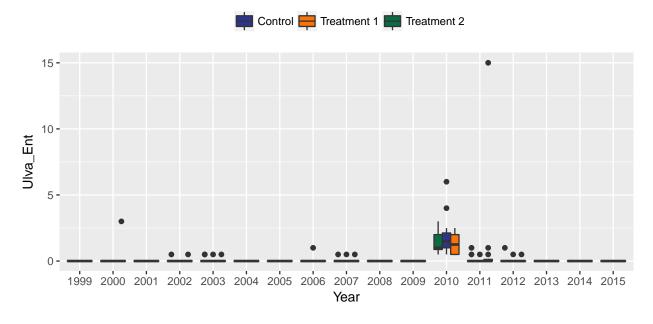
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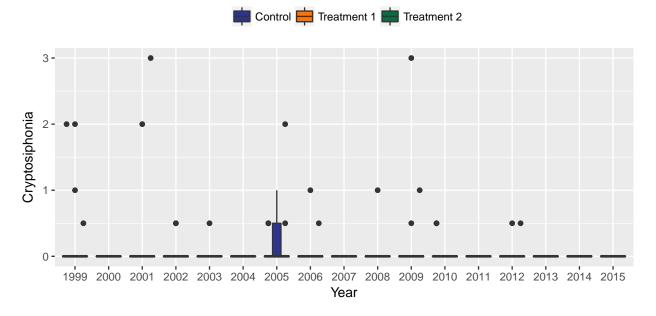
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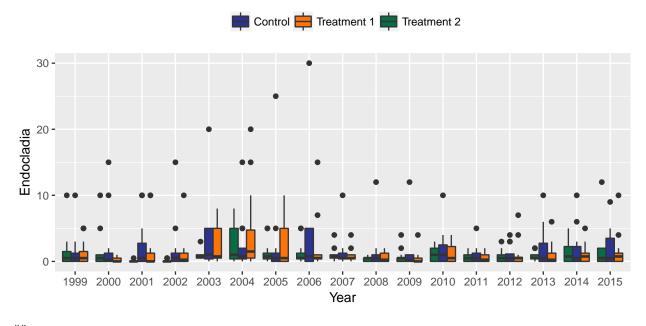
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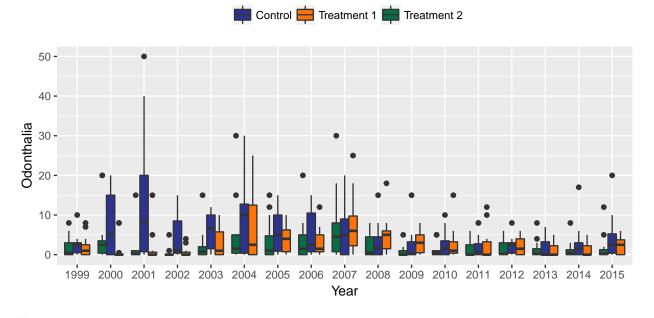
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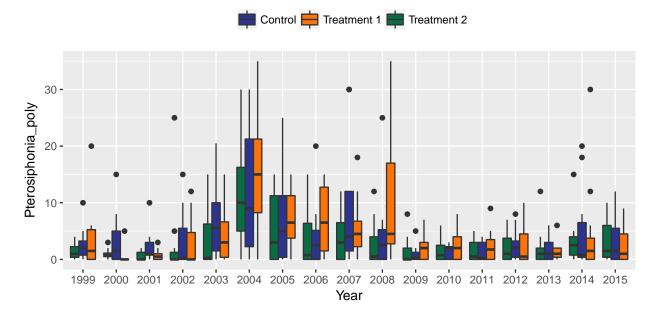
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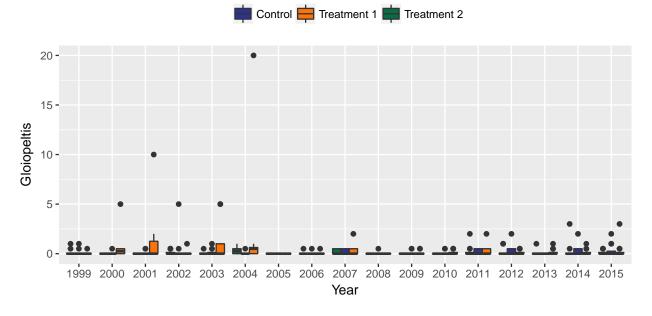
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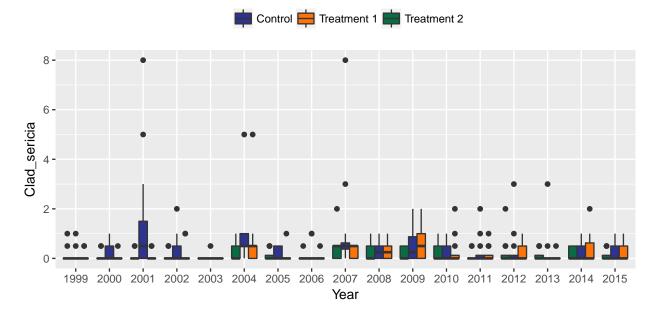
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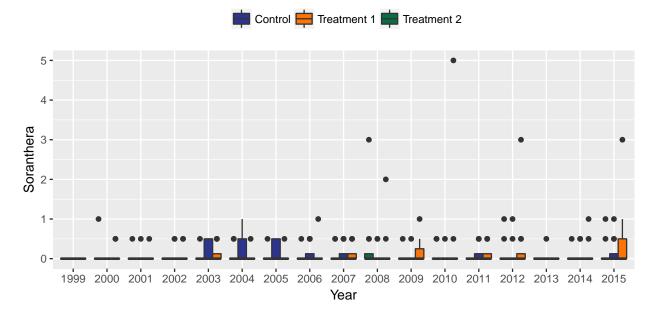
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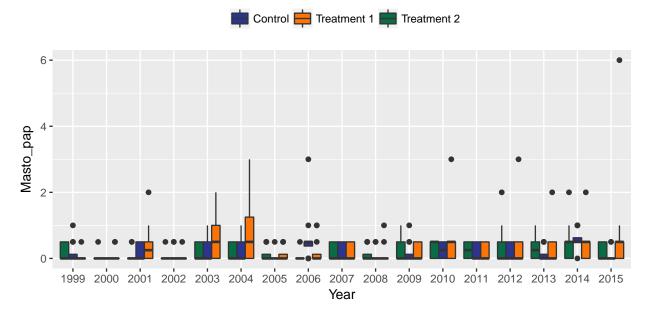
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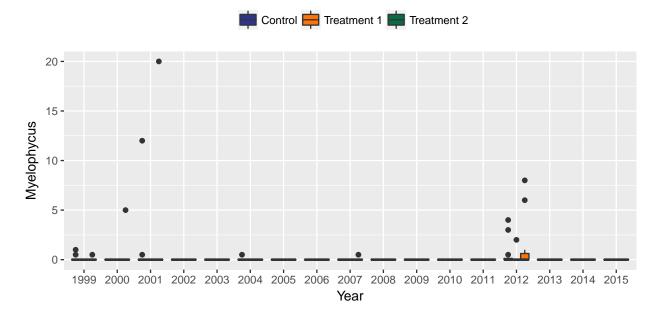
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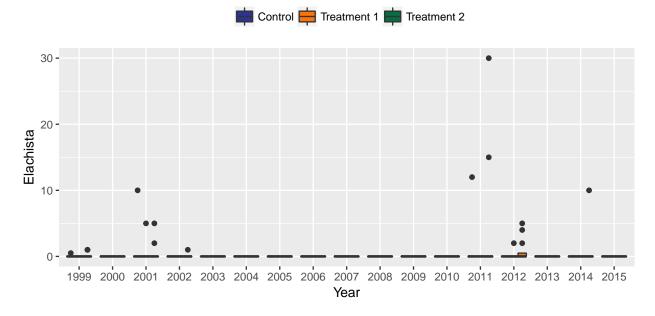
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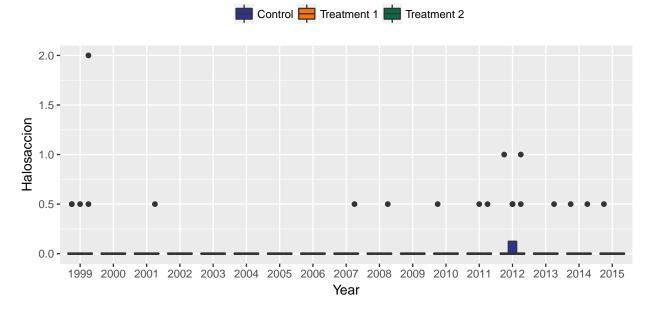
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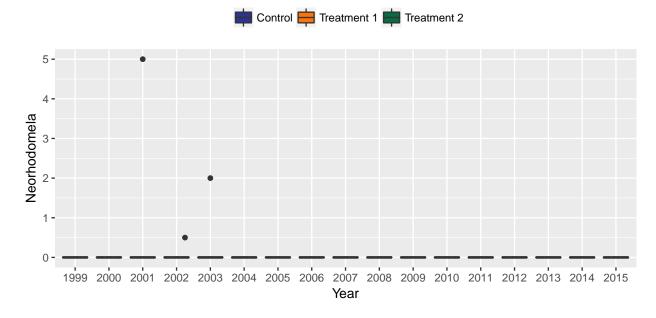
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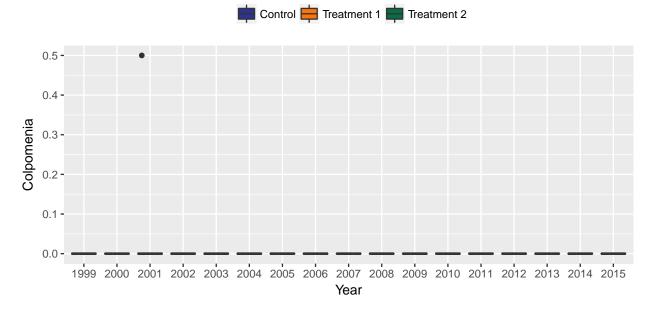
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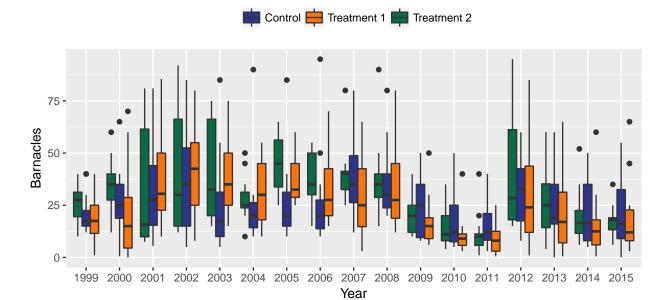
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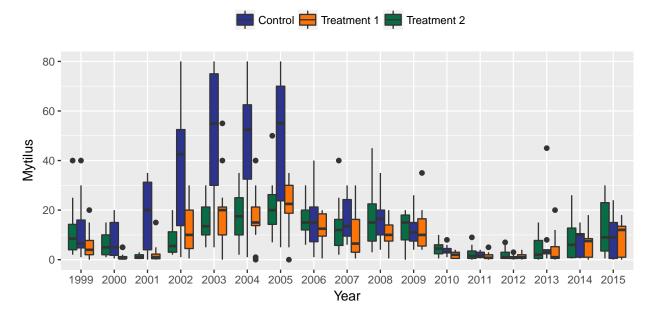
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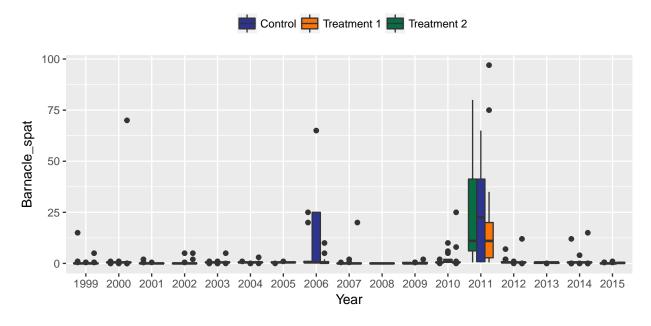
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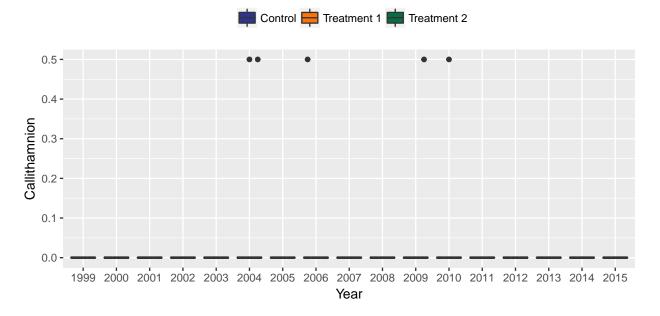
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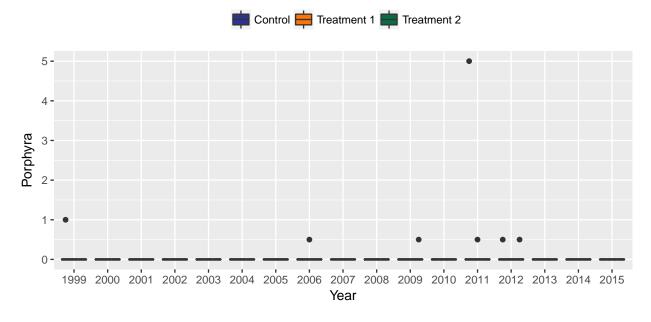
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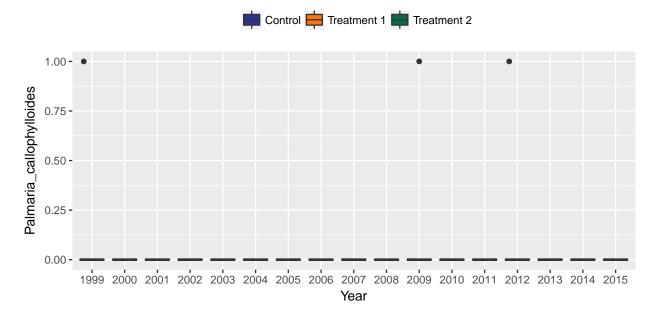
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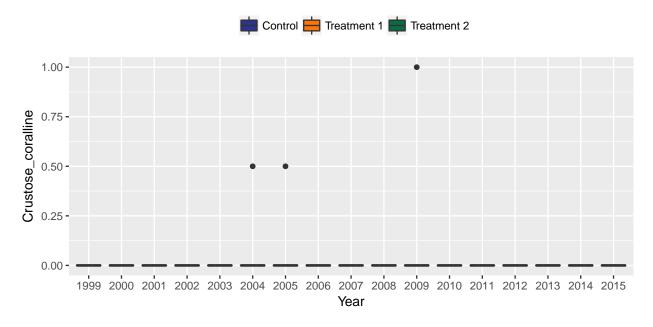
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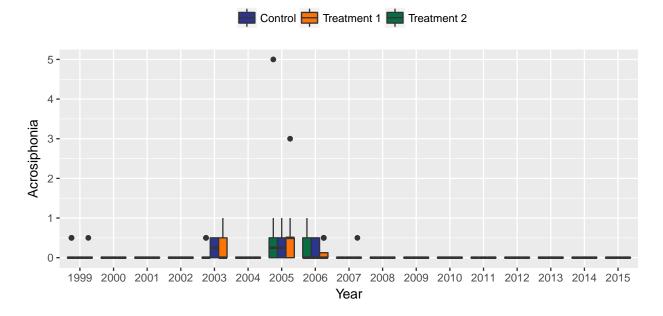
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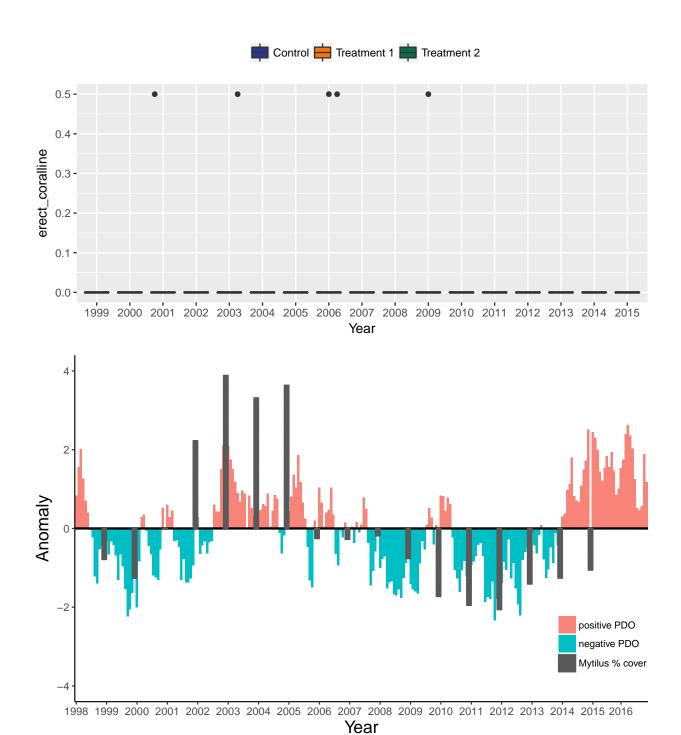
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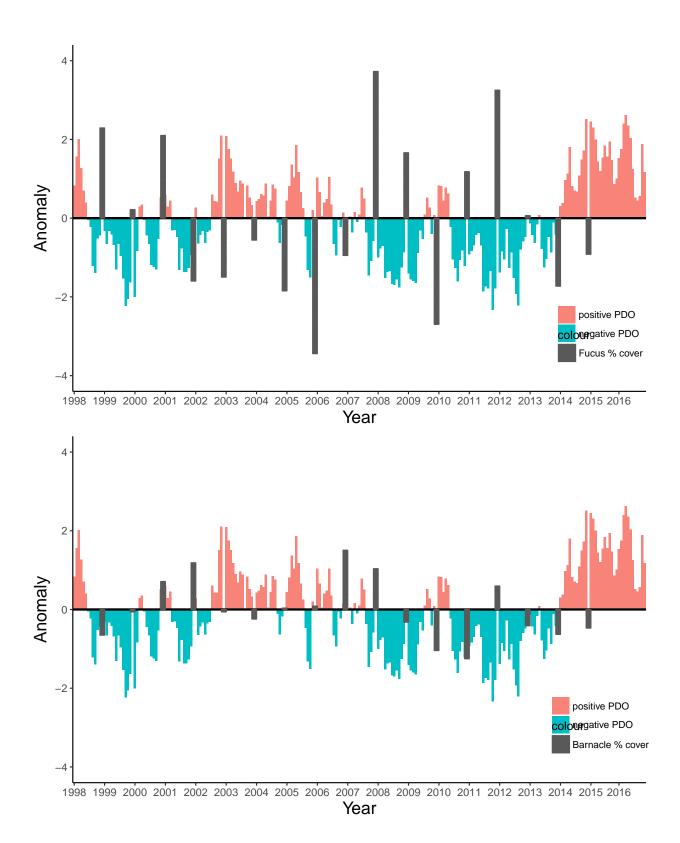
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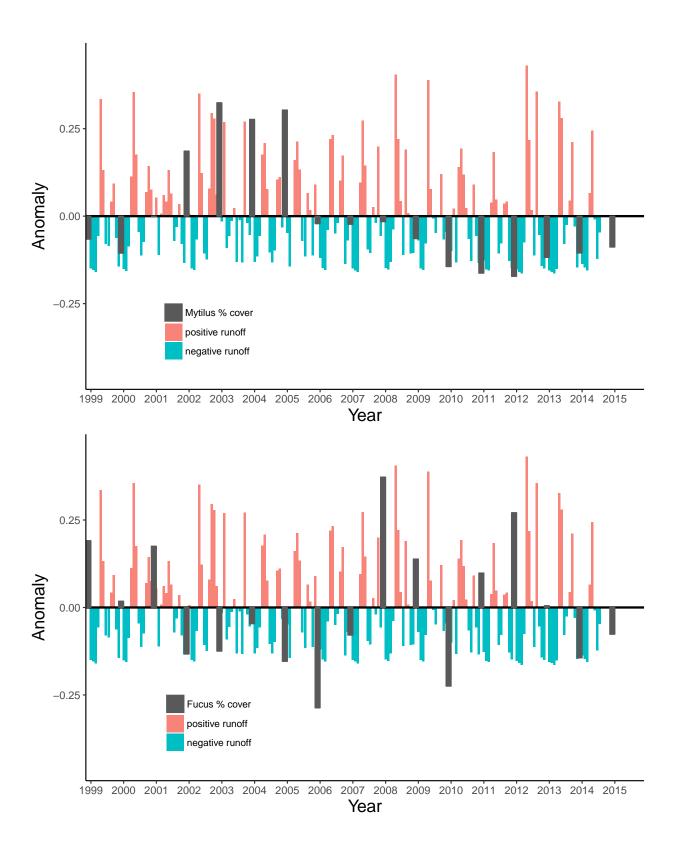


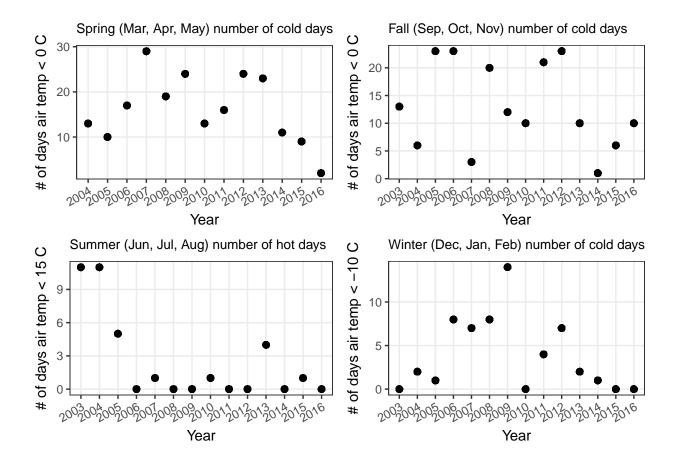
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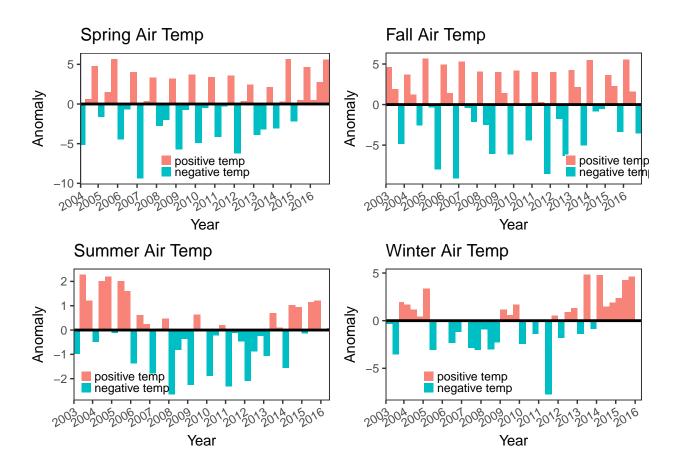


Warning: Removed 2 rows containing missing values (geom_col).

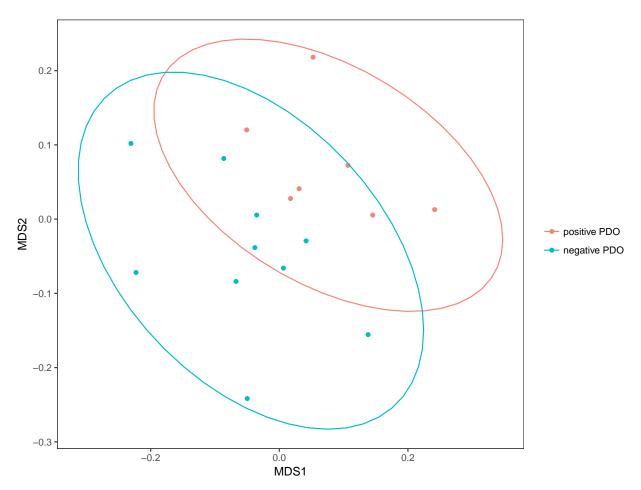








NMDS Plots



```
##
## Call:
## vegan::adonis(formula = sp_percov ~ PDO_anul_mn, data = pdo_treats, permutations = 1000, method
##
## Permutation: free
## Number of permutations: 1000
##
## Terms added sequentially (first to last)
##
              Df SumsOfSqs MeanSqs F.Model
##
                                              R2 Pr(>F)
## PDO_anul_mn 1
                   0.18366 0.183660 5.655 0.27378 0.000999 ***
## Residuals 15
                   0.48716 0.032477
                                           0.72622
## Total
                   0.67082
                                           1.00000
              16
```

Signif. codes: 0 '***' 0.001 '**' 0.05 '.' 0.1 ' ' 1