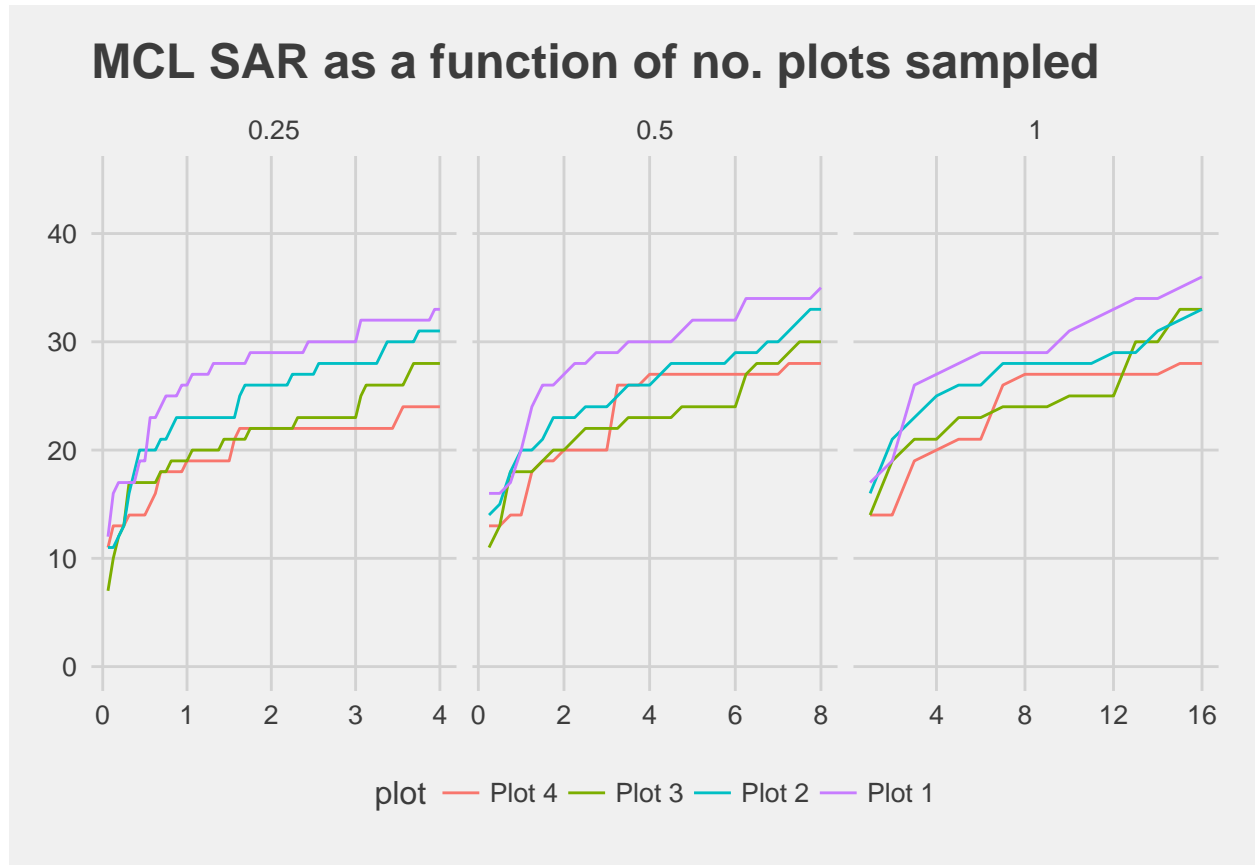


Sampling Characterization for Discussion

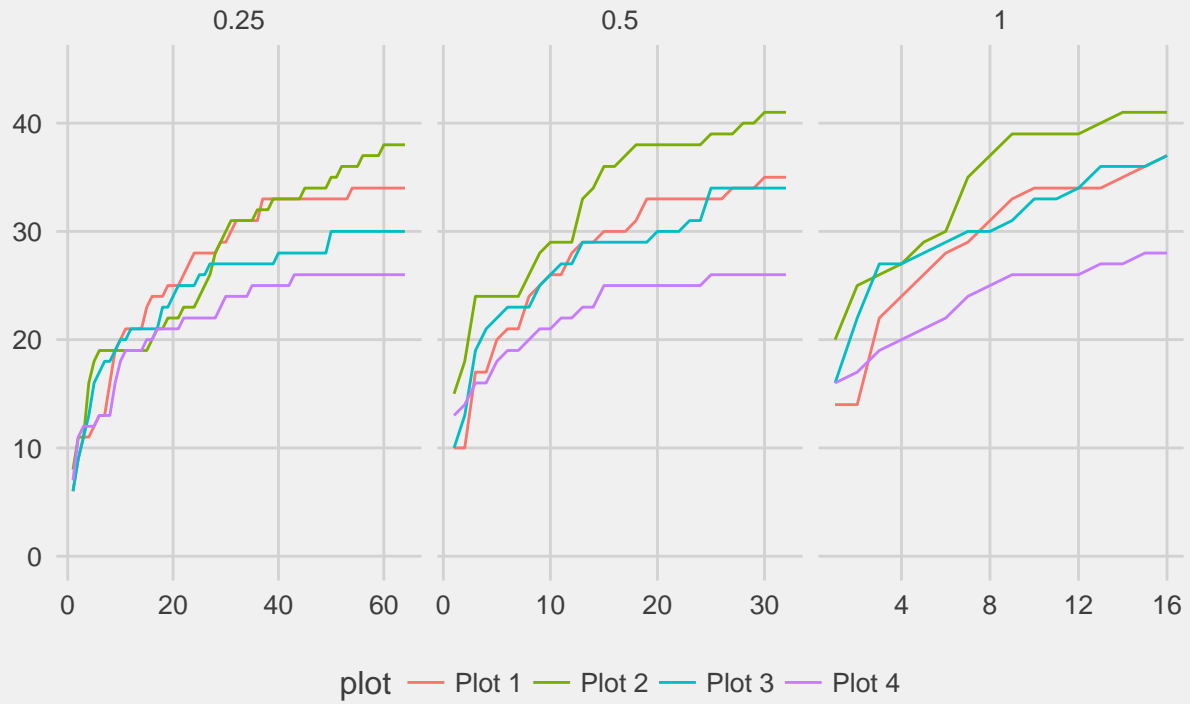
Proportion of species captured within each set of samples



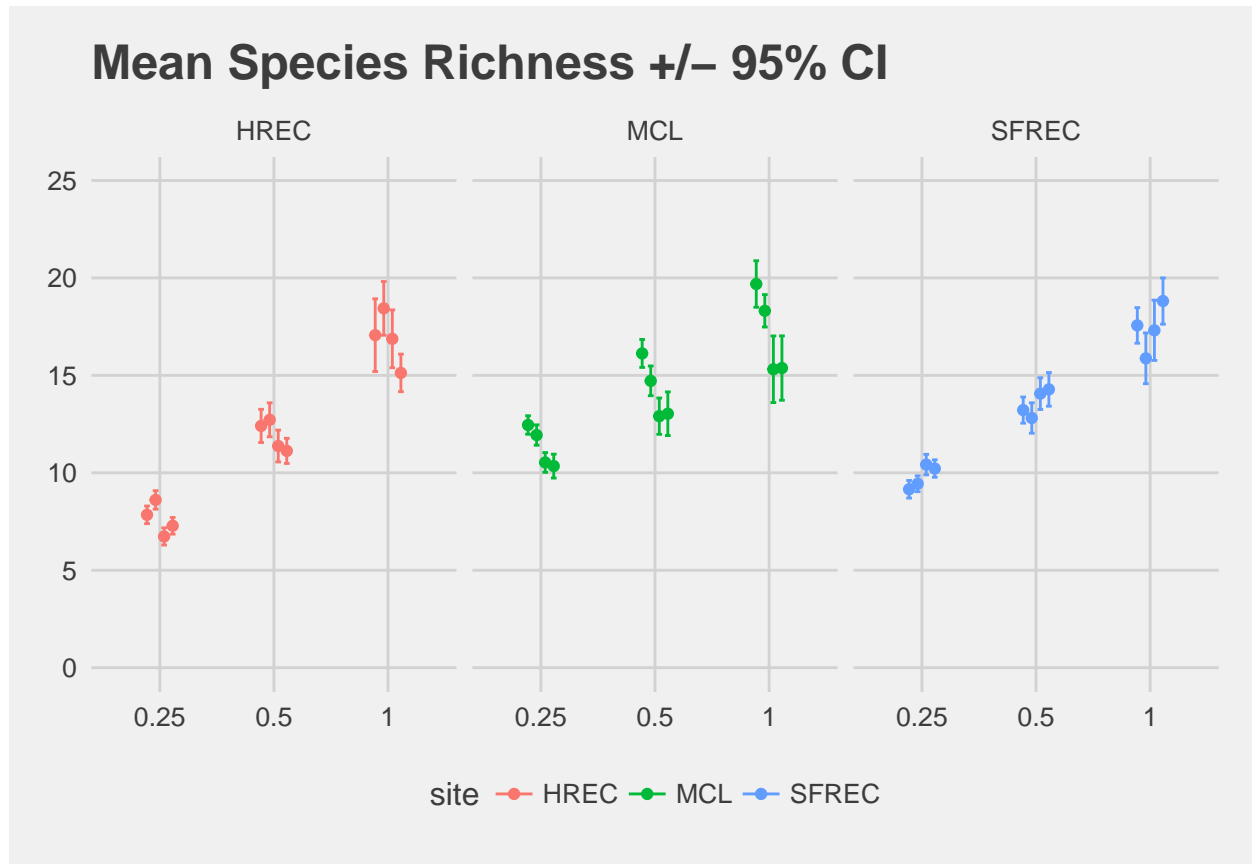
SFREC SAR as a function of no. plots sampled



HREC SAR as a function of no. plots sampled



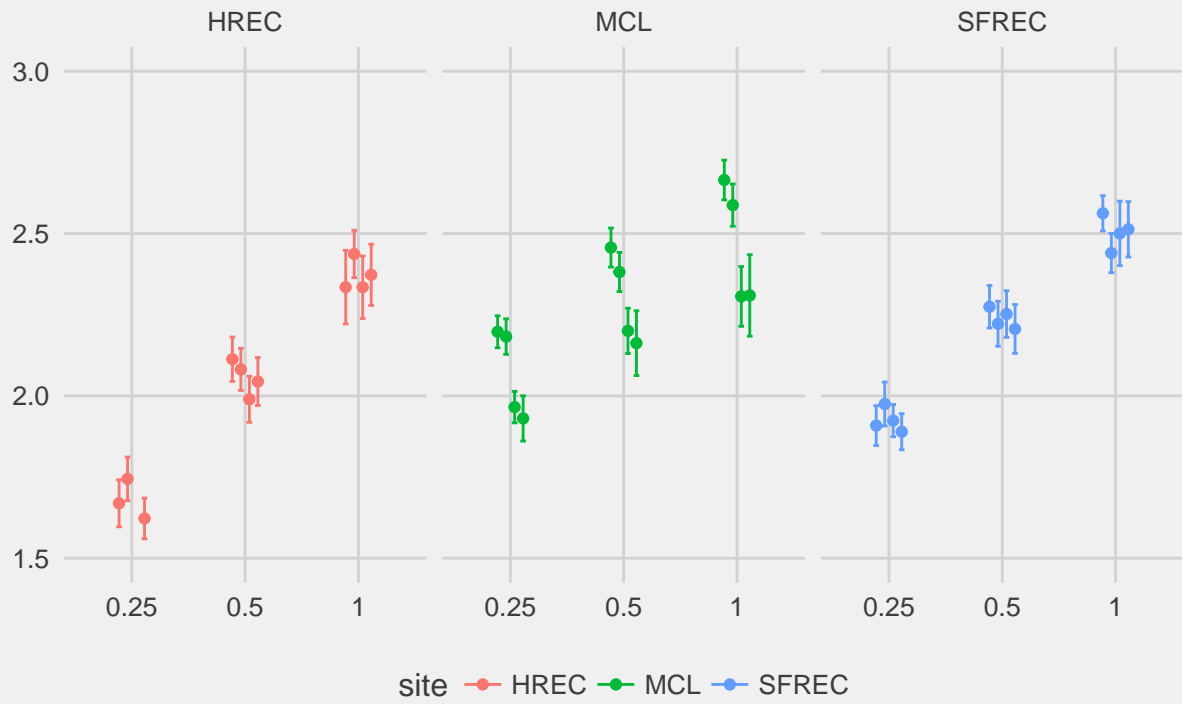
Variance in measurements driven by plot size

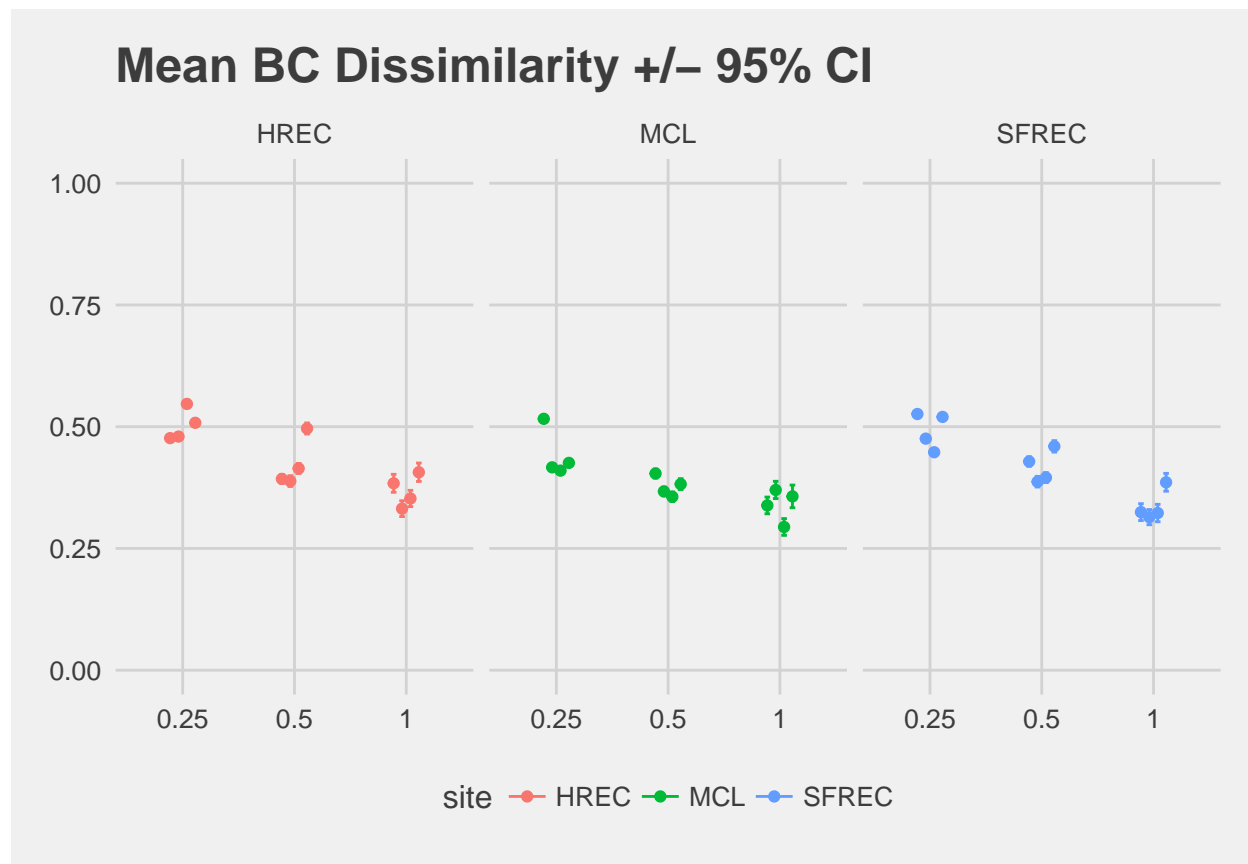


```
## Warning: Removed 1 rows containing missing values (geom_point).
```

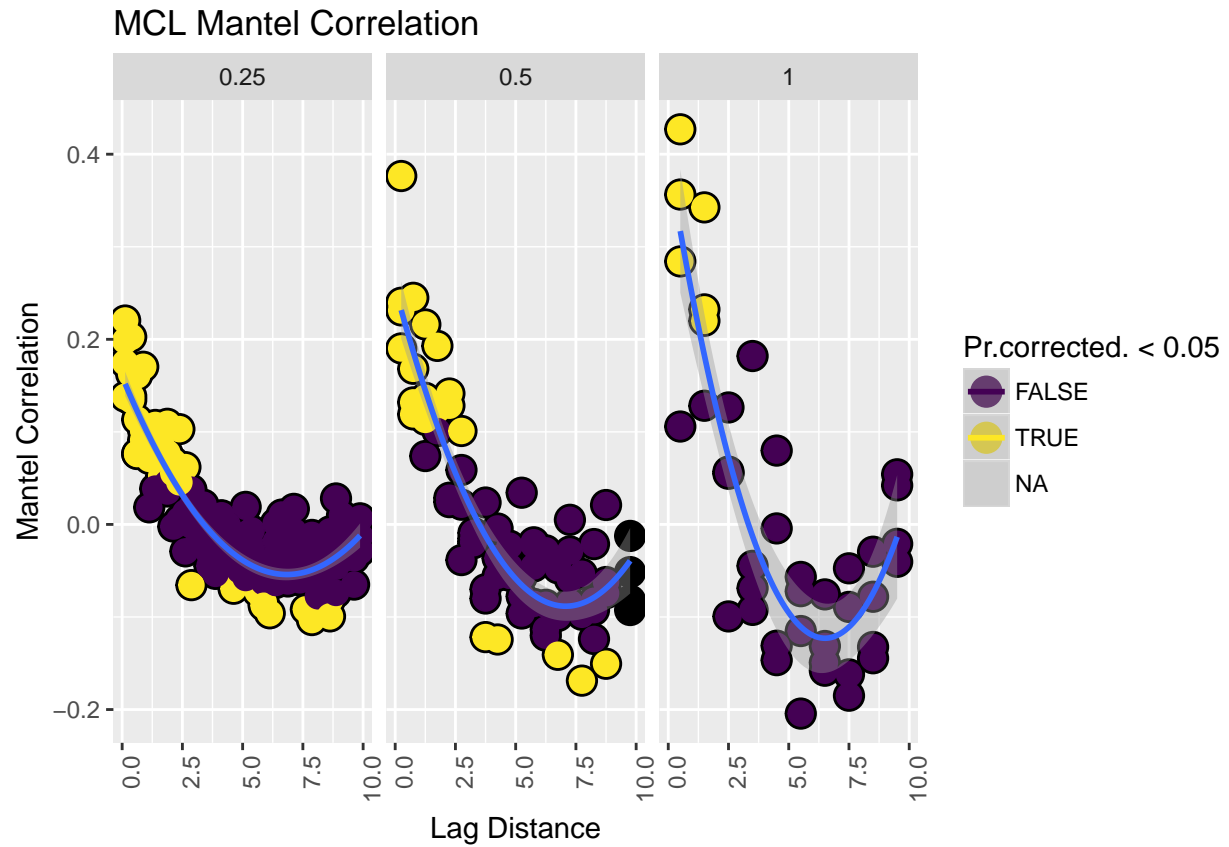
```
## Warning: Removed 1 rows containing missing values (geom_errorbar).
```

Mean Shannon Diversity \pm 95% CI

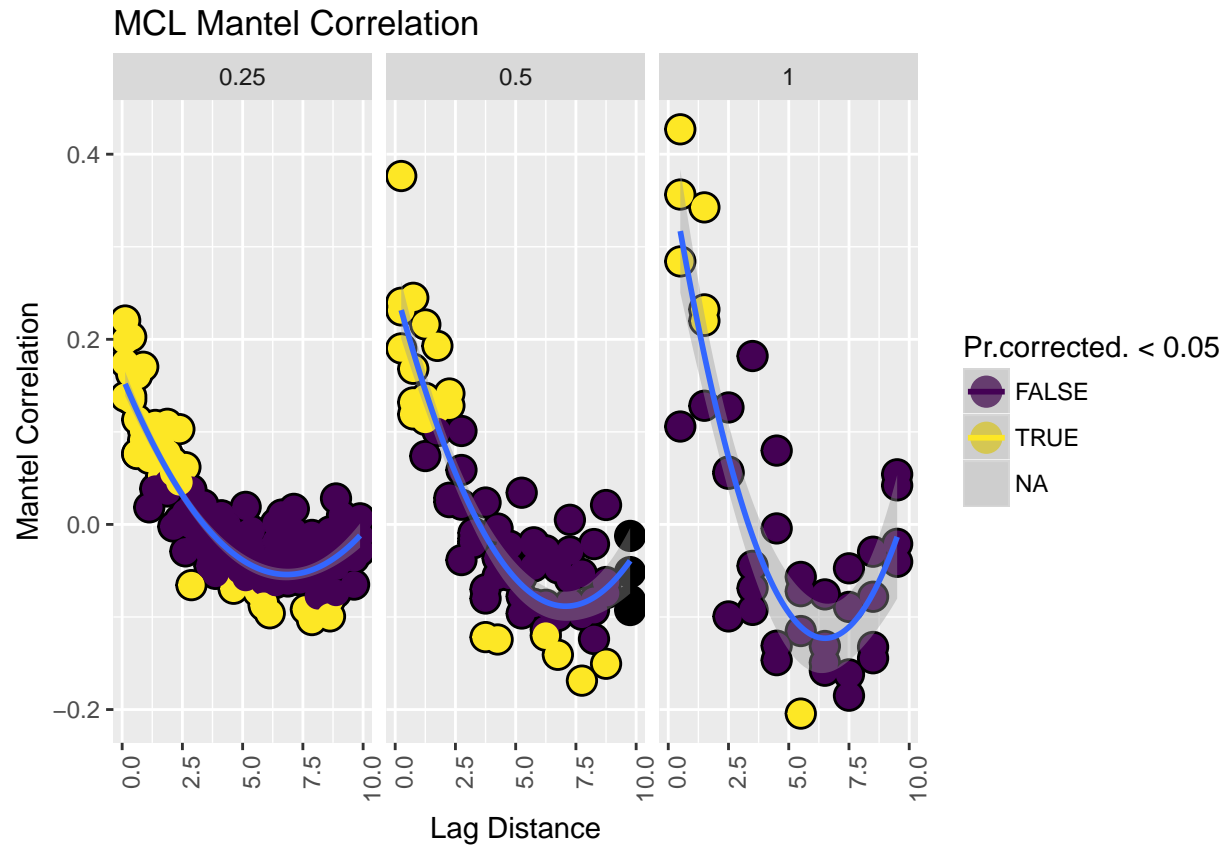




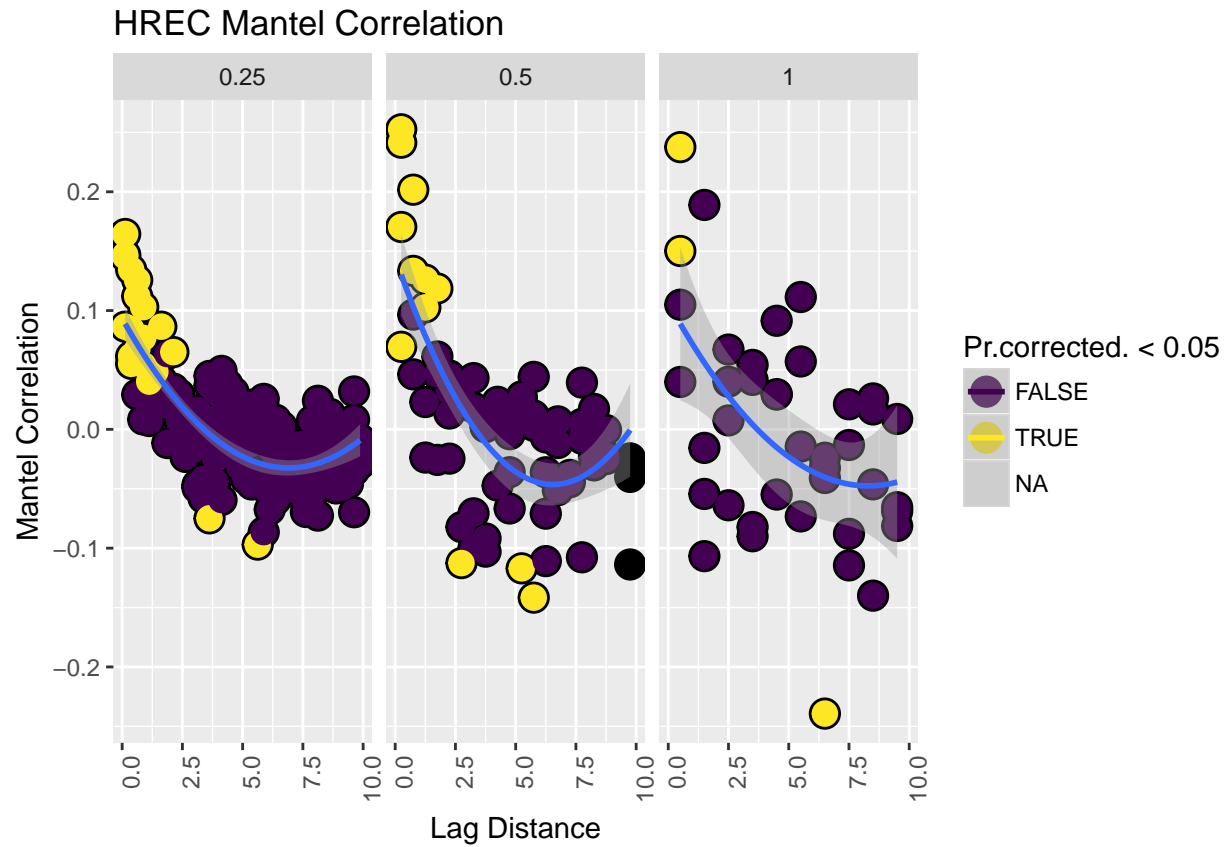
```
## Warning: Removed 4 rows containing non-finite values (stat_smooth).  
## Warning: Removed 4 rows containing missing values (geom_point).  
## Warning: Removed 8 rows containing missing values (geom_point).
```



```
## Warning: Removed 4 rows containing non-finite values (stat_smooth).
## Warning: Removed 4 rows containing missing values (geom_point).
## Warning: Removed 8 rows containing missing values (geom_point).
```



```
## Warning: Removed 4 rows containing non-finite values (stat_smooth).
## Warning: Removed 4 rows containing missing values (geom_point).
## Warning: Removed 8 rows containing missing values (geom_point).
```

```
## Warning: Removed 4 rows containing non-finite values (stat_smooth).
## Warning: Removed 4 rows containing missing values (geom_point).
## Warning: Removed 8 rows containing missing values (geom_point).
```

