

Lab_05

Fantastic Four

Guiding Question

insert the guiding question here

Overall Findings

Conclusion

Recommendation

Individual Findings

```
<!-- plot covariation in the two -->
```

Lexie Marinelli

Lindsay Gettel

Zhenlong Li

Scott Baker

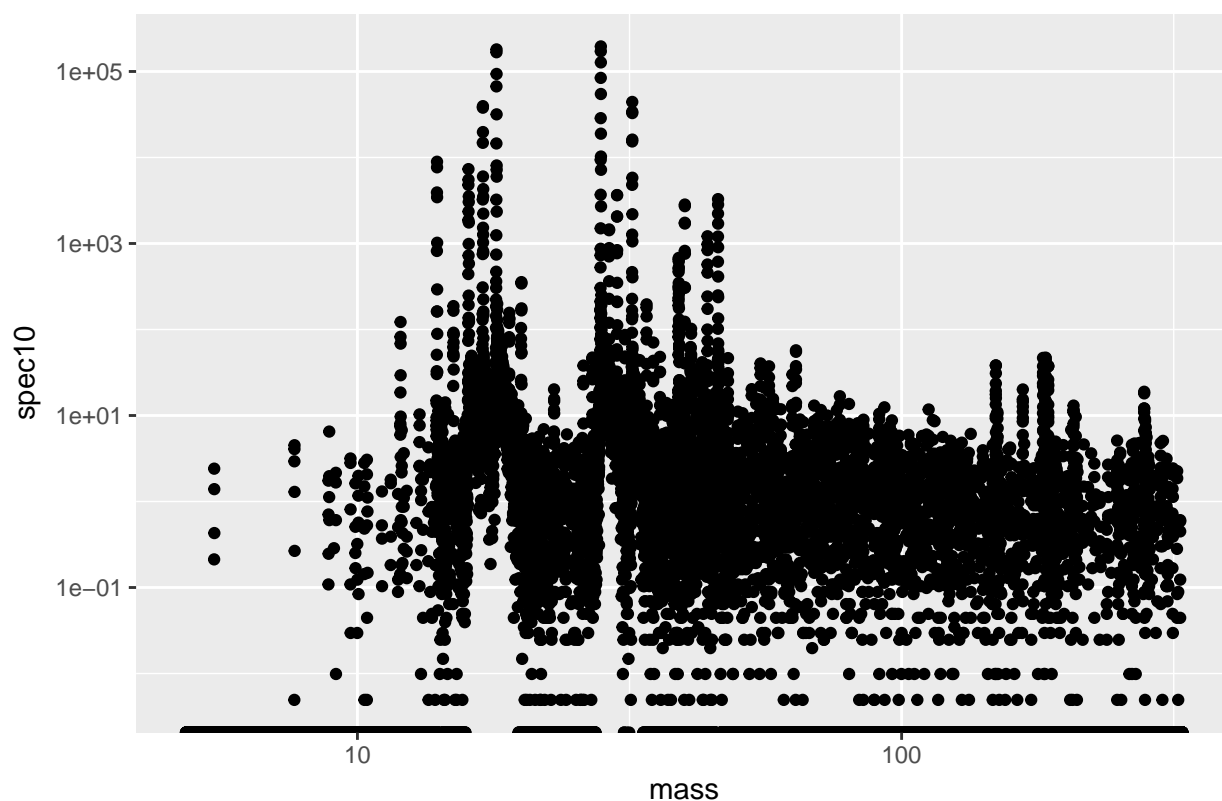
Here is a plot of the relationship between the spec5 and spec10 variables on a logarithmic scale

```
## Warning in self$trans$transform(x): NaNs produced
```

```
## Warning: Transformation introduced infinite values in continuous y-axis
```

```
## Warning: Removed 838 rows containing missing values (geom_point).
```

Log Plot of spec10 vs. mass

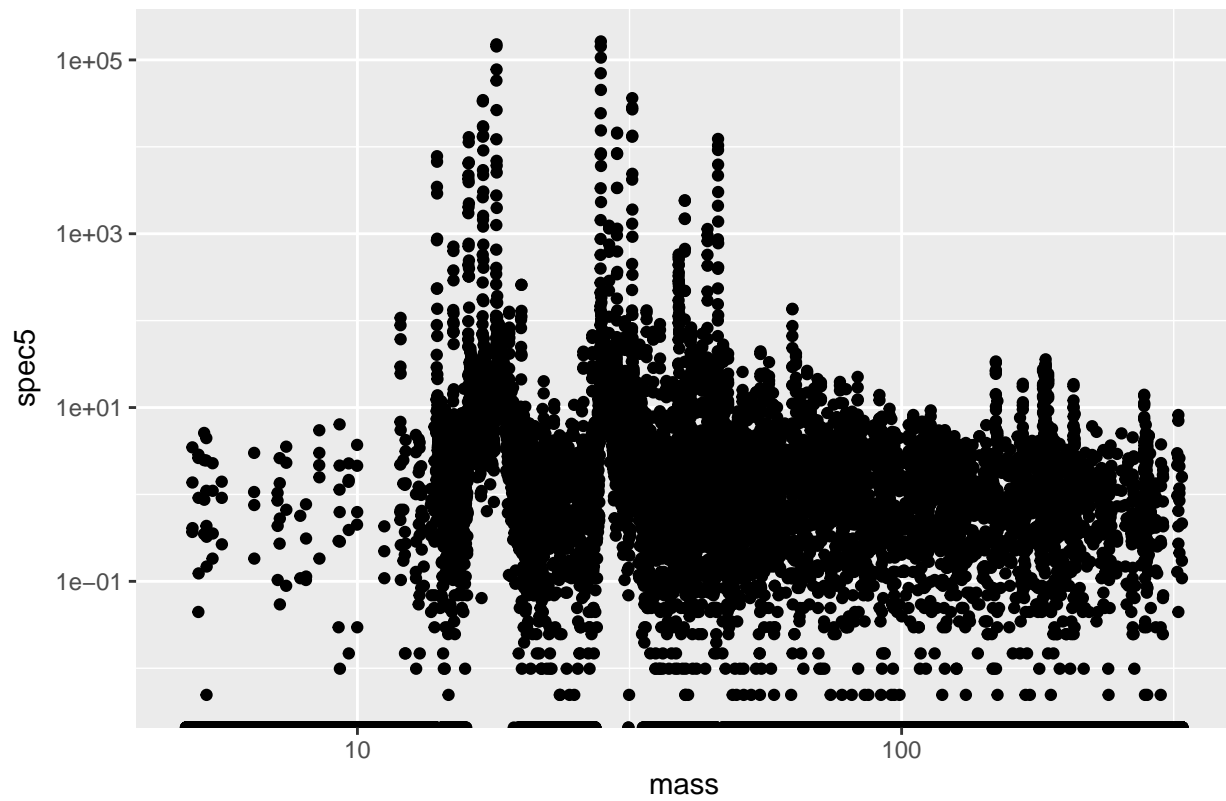


```
## Warning in self$trans$transform(x): NaNs produced
```

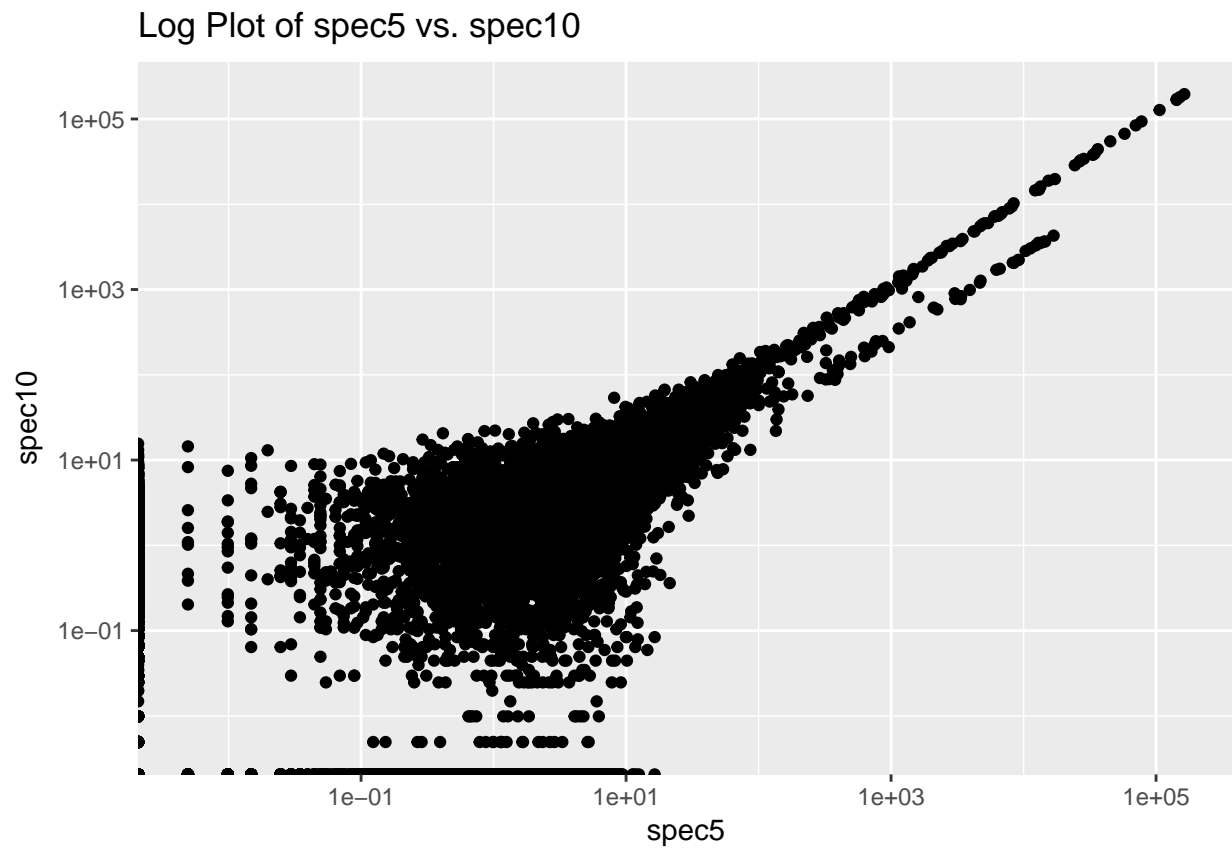
```
## Warning: Transformation introduced infinite values in continuous y-axis
```

```
## Warning: Removed 893 rows containing missing values (geom_point).
```

Log Plot of spec5 vs. mass



```
## Warning in self$trans$transform(x): NaNs produced
## Warning: Transformation introduced infinite values in continuous x-axis
## Warning in self$trans$transform(x): NaNs produced
## Warning: Transformation introduced infinite values in continuous y-axis
## Warning: Removed 1690 rows containing missing values (geom_point).
```



currently cant decide what shows the log data the best... will updated later

Contributions

*Lindsay:

*Lexie:

*Li:

*Scott: