

# TestPDF

Mariana P Braga

2022-06-07

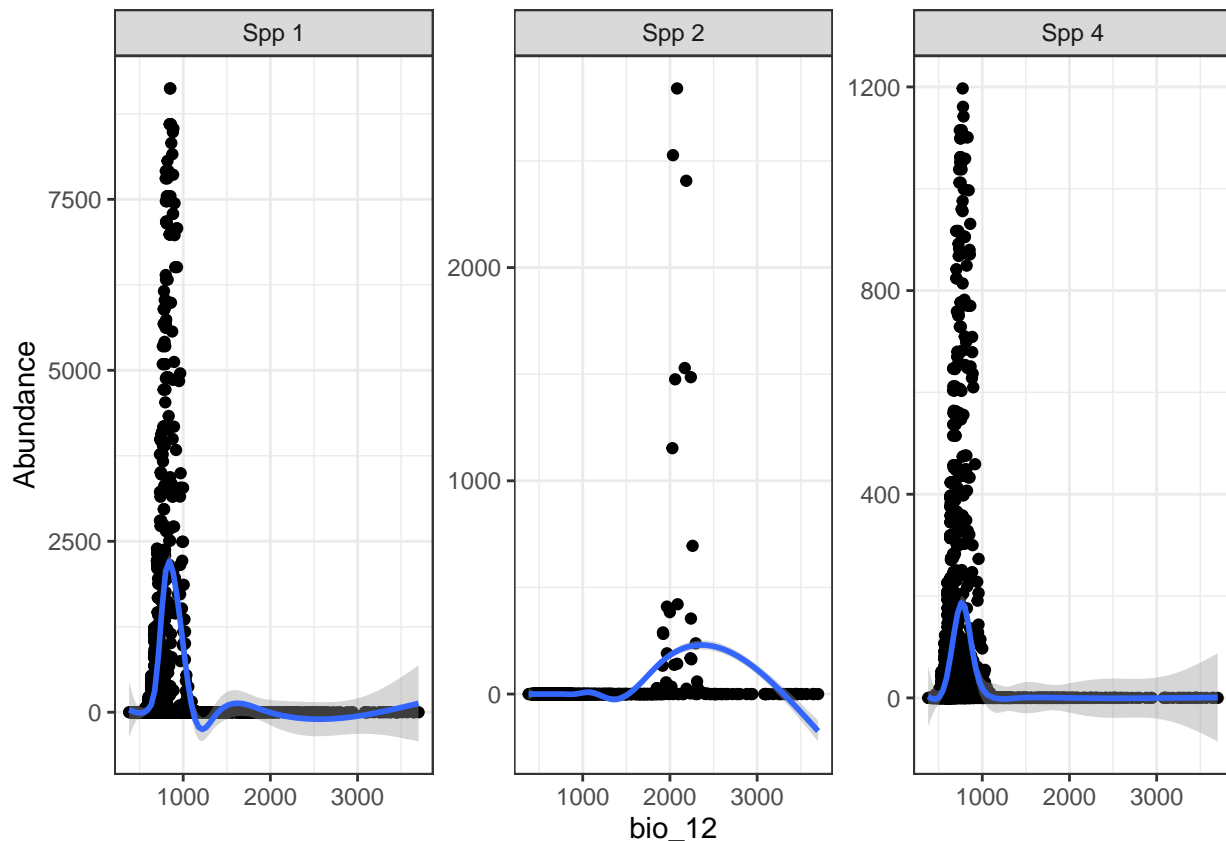
## 1 Introduction

The dataset we are using has 3500, observations. You can explore the dataset in table ??.

```
Species2 <- Species %>%  
  pivot_longer(cols = abund_sp1:abund_sp4, names_to = "Species", values_to = "Abundance") %>% mutate(Sp
```

We can see the relationship between annual precipitation and abundance for all four species in ??

```
ggplot(Species2, aes(x = bio_12, y = Abundance)) +  
  geom_point() +  
  geom_smooth() +  
  facet_wrap(~Species, scales = "free_y") +  
  theme_bw()
```



## 2 References