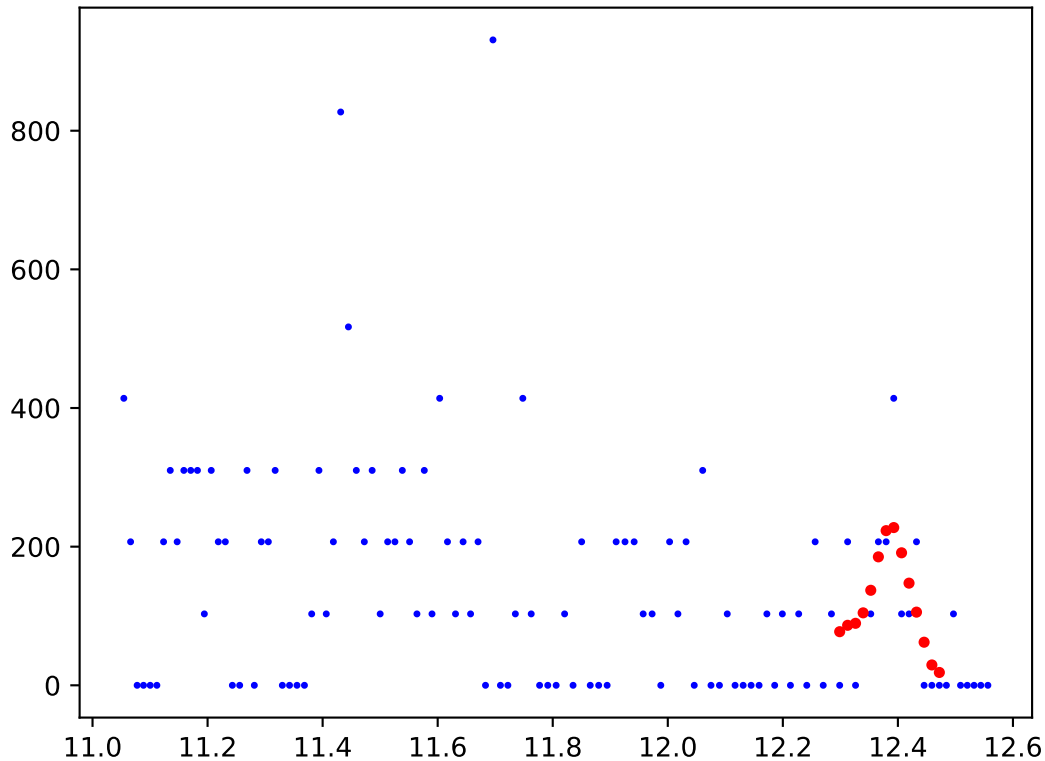
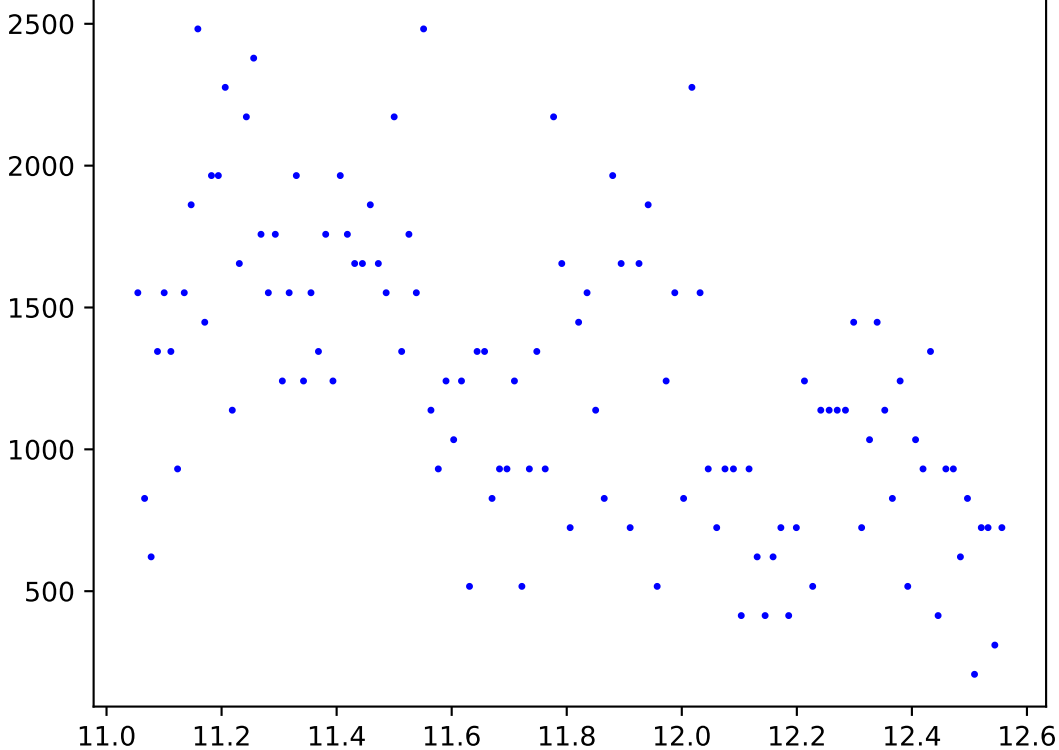


btn.btn\_1.Heavy



A scatter plot showing the relationship between the number of species ( $S$ ) on the y-axis and the number of samples ( $n$ ) on the x-axis. The x-axis ranges from 11.0 to 12.6, and the y-axis ranges from 0 to 10. The data points are blue dots, representing 1000 samples. The plot shows a general trend of increasing species richness with increasing sample size, with some outliers.



btn.btn\_2.Light

