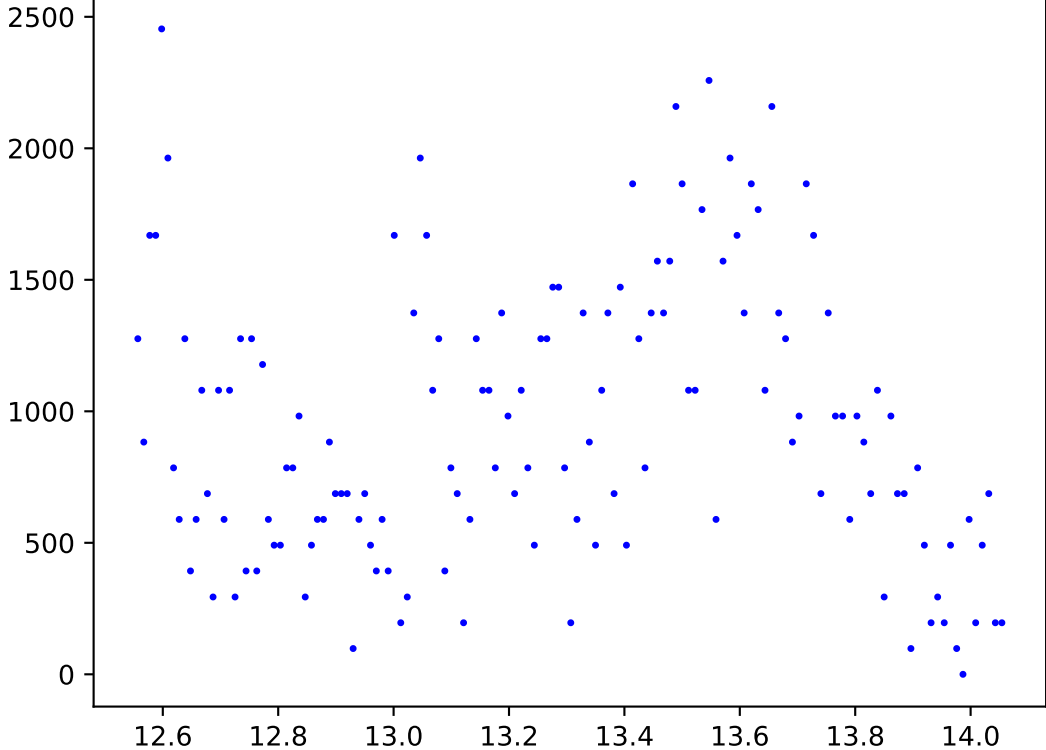
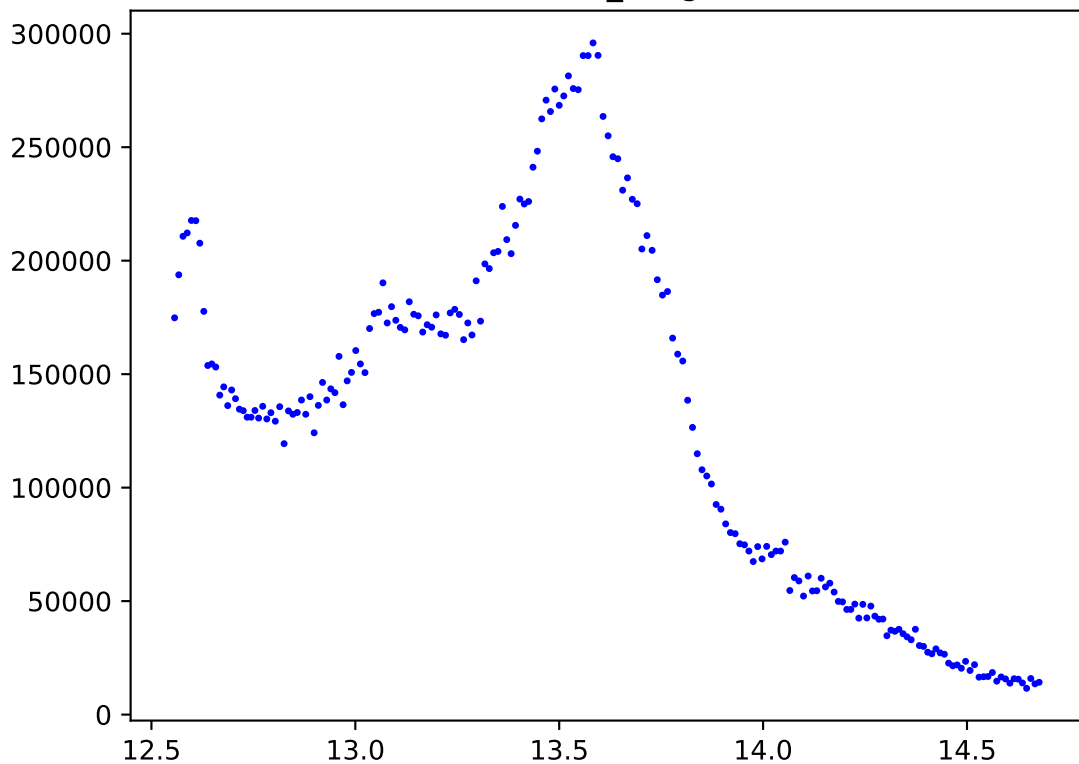


A scatter plot showing the relationship between the number of samples (n) on the x-axis and the number of species (S) on the y-axis. The x-axis ranges from 12.6 to 14.0, and the y-axis ranges from 0 to 10. The data points are blue dots, showing a general upward trend with significant scatter. The points are distributed across the plot, with a higher density of points at lower values of n and S, and a more sparse distribution at higher values.



oxa.oxa_1.Light



oxa.oxa_2.Light

