

A scatter plot showing the relationship between the number of species (S) on the x-axis and the number of individuals (N) on the y-axis. The data points are colored blue and yellow, representing two different groups. The blue group shows a strong positive correlation, with points clustered along a diagonal line from the bottom-left to the top-right. The yellow group shows a weaker correlation, with points more scattered, though still generally following the same trend. The blue group has higher values for both S and N compared to the yellow group.