

A scatter plot showing the relationship between two variables across different categories. The x-axis categories are V, B, S, F, U, A, K, and e. The y-axis categories are f, e, d, c, b, a, and e. Black vertical bars represent one variable, and white squares represent another. The plot shows a clear trend where the black bars generally increase in height from left to right, while the white squares remain relatively constant or decrease slightly.

!

1

B

A





