

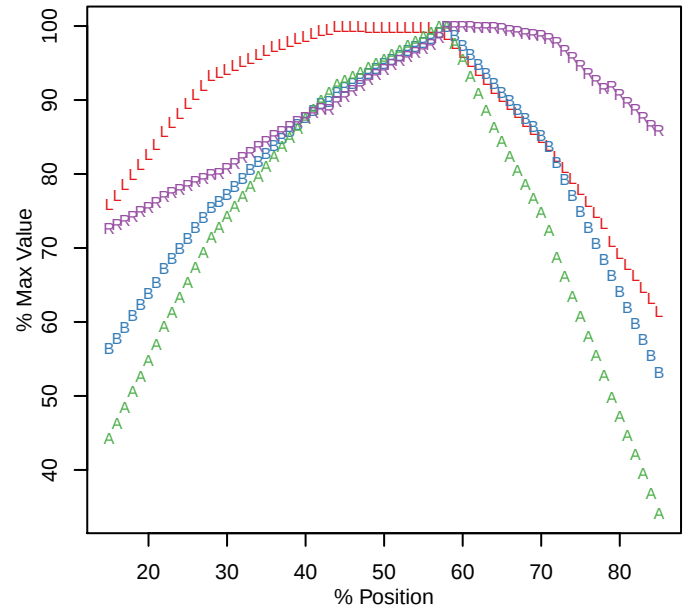
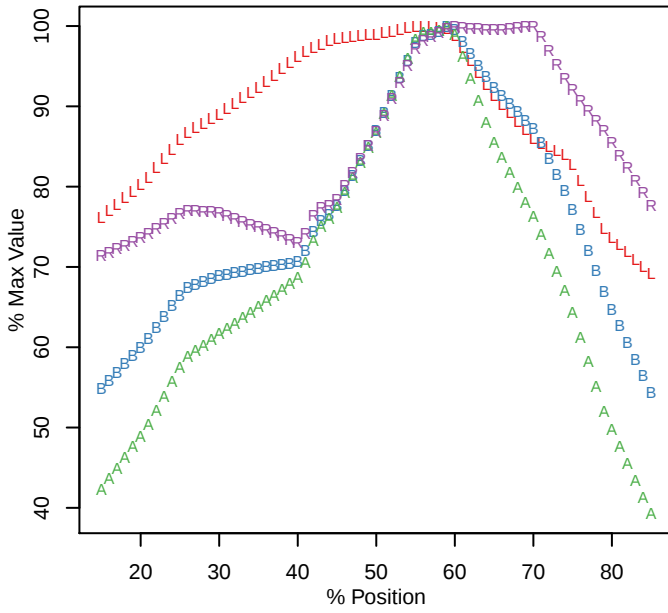


Figure 1 is a line graph showing the percentage of maximum value (% Max Value) versus the percentage of position (% Position) for four different models: L1 (red), L2 (purple), L3 (blue), and L4 (green). The x-axis ranges from 0 to 100, and the y-axis ranges from 40 to 100. All models show a peak around 60% position. L1 starts highest (~75%) and ends lowest (~68%). L2 starts at ~72%, peaks at ~100%, and ends at ~78%. L3 starts at ~55%, peaks at ~100%, and ends at ~55%. L4 starts lowest (~42%) and ends lowest (~40%).

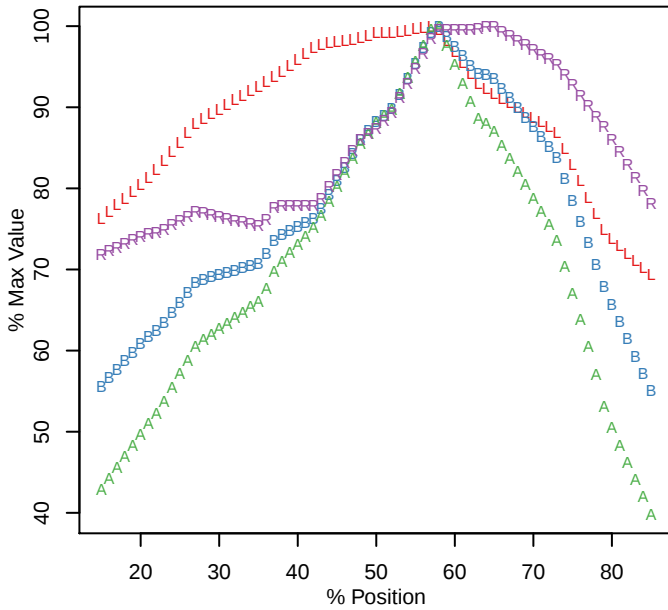


Figure 1 is a line graph showing the percentage of maximum value versus percentage position for four different models. The x-axis is labeled '% Position' and ranges from 10 to 85. The y-axis is labeled '% Max Value' and ranges from 40 to 100. Four curves are plotted: a red curve (top), a purple curve, a blue curve, and a green curve (bottom). All curves start at approximately 75% max value at 10% position, rise to a peak of 100% max value around 55-60% position, and then decline. The red curve declines most slowly, while the green curve declines most rapidly.

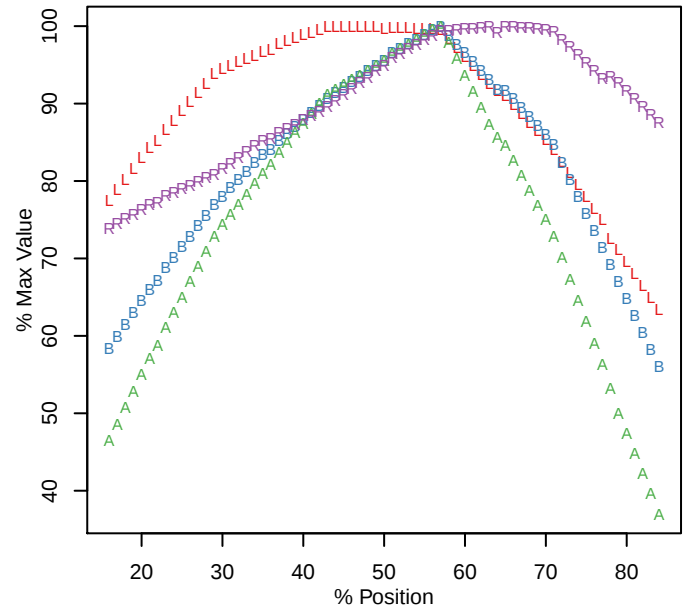


Figure 1 is a line graph showing the percentage of maximum value (% Max Value) versus the percentage of position (% Position) for three different models: L (red), A (green), and B (blue). The x-axis ranges from 0 to 100, and the y-axis ranges from 60 to 100. The L model shows a steady increase, peaking at 100% around 50% position. The A and B models show a more complex pattern, peaking around 60% position and then declining.

