

Method A

Method B

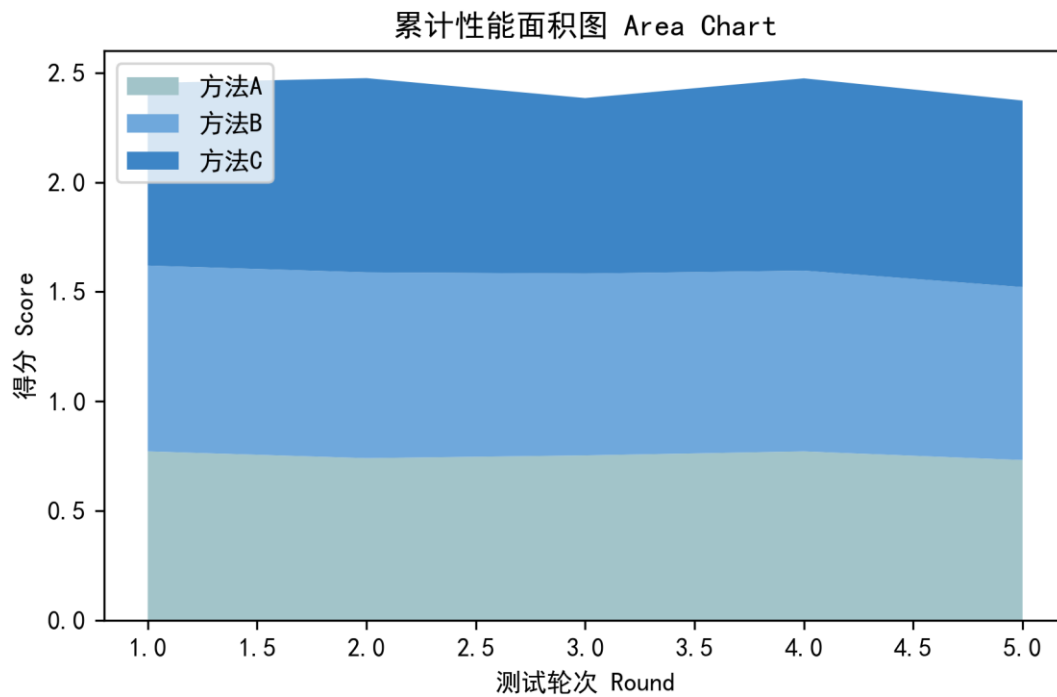
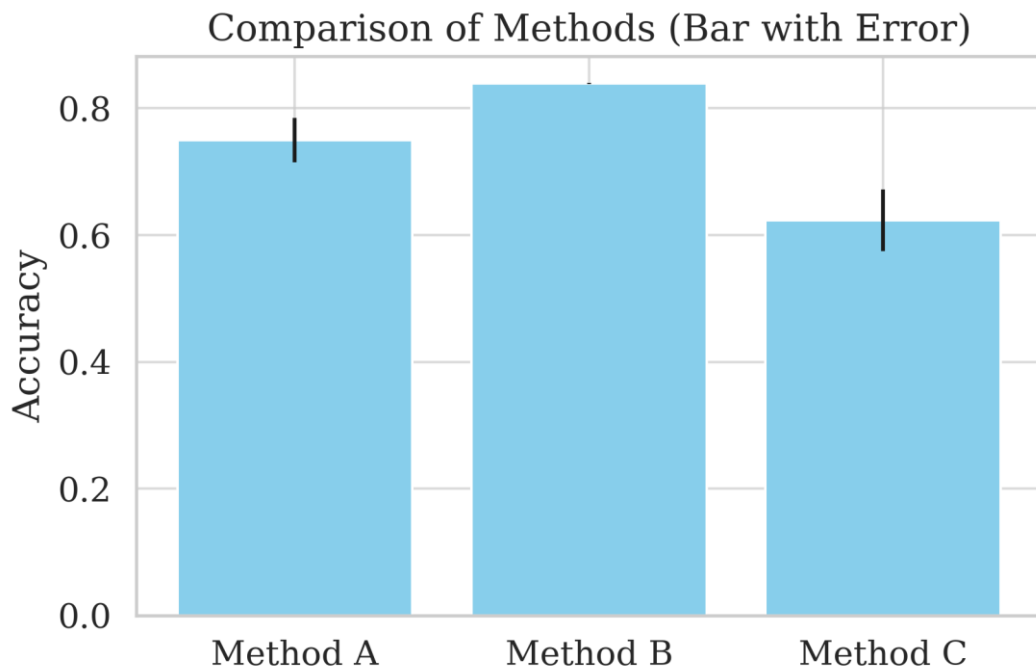
Method C

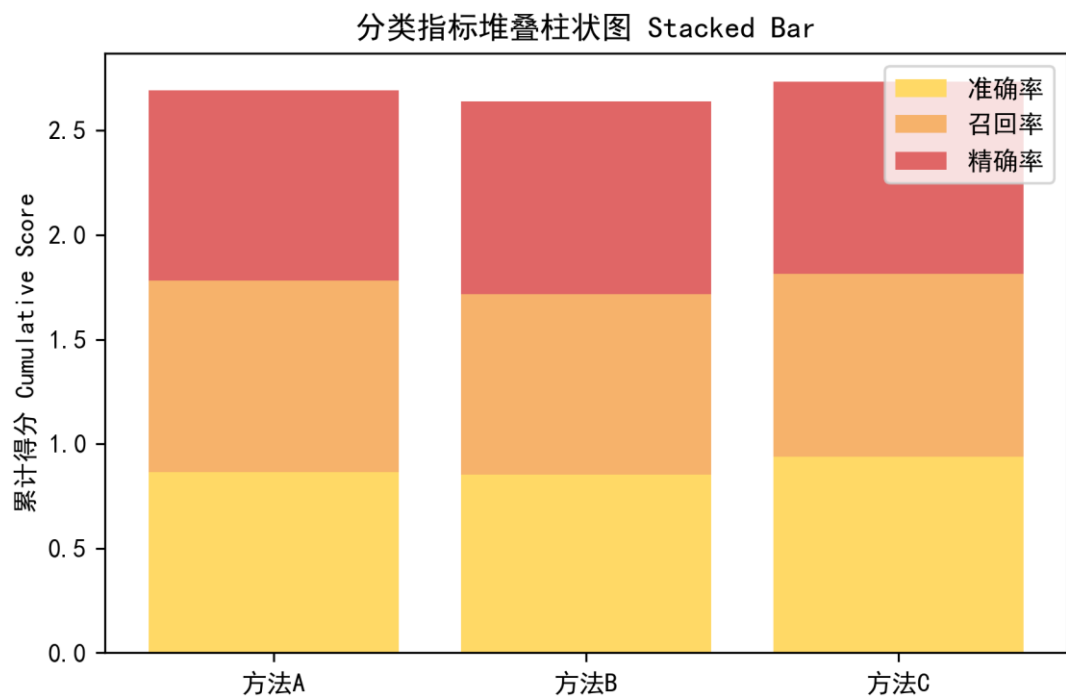
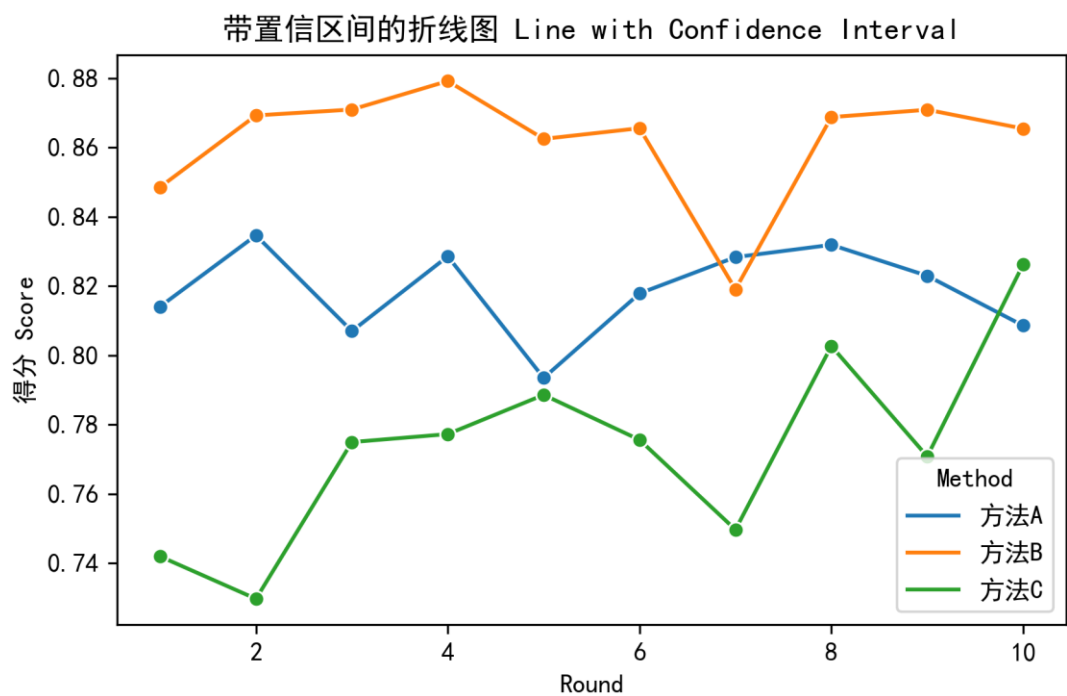


A line chart with three data series: Category 1 (blue), Category 2 (orange), and Category 3 (green). The chart has four data points along the x-axis. Category 1 starts at a low value, increases to a peak at the second point, and then decreases to its lowest value at the fourth point. Category 2 starts at a high value, decreases to its lowest value at the second point, and then increases to its highest value at the fourth point. Category 3 starts at a high value, decreases to its lowest value at the second point, and then increases to a value slightly higher than its starting point at the fourth point. All three categories converge at the same value at the second data point.

Category	Point 1	Point 2	Point 3	Point 4
Category 1	Low	High	Low	Lowest
Category 2	High	Low	Low	High
Category 3	High	Low	Low	High







四项指标对比 4-Metric Comparison

