



Figure 1. Comparison of two data series over time.

The first series (blue) shows an initial increase, reaching a maximum value around the middle of the time period, followed by a steady decline. The second series (grey) starts at a higher initial value, remains relatively constant for a short period, and then undergoes a significant drop towards the end of the time period.

Figure 2 displays a series of data points with error bars. The x-axis is labeled 'Time' and the y-axis is labeled 'Value'. The data points are represented by blue bars with vertical error bars extending above and below each bar. The values generally decrease from left to right, with some fluctuations.

The error bars indicate the uncertainty or variability associated with each data point. The overall trend suggests a gradual decrease in the measured value over the observed time period, with the most significant changes occurring in the later stages.

Time	Value	Error
1	10	±2
2	12	±3
3	15	±4
4	18	±5
5	20	±6
6	18	±5
7	15	±4
8	12	±3
9	10	±2

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