

A line graph with a black line showing a positive linear trend. The line is surrounded by a light blue shaded area representing a confidence interval. The graph is enclosed in a black rectangular frame.

A line graph showing a positive linear trend. The x-axis is labeled 'Time' and the y-axis is labeled 'Value'. A solid black line starts at a low value and increases steadily over time. A light blue shaded area surrounds the black line, representing a confidence interval or uncertainty. The shaded area is wider at the end of the line than at the beginning.

A line graph showing a positive linear trend. The x-axis and y-axis are represented by black lines. A solid black line starts at a low value on the y-axis and increases linearly. This line is surrounded by a shaded region consisting of two lighter blue lines, representing a confidence interval. The shaded region widens slightly as the x-value increases.

A line graph with a black line showing a positive linear trend. The line is surrounded by a light blue shaded area representing a confidence interval. The graph is contained within a square frame.

A line graph showing a positive linear trend. The x-axis is labeled 'Time' and the y-axis is labeled 'Value'. A solid black line represents the trend, starting at a low value and increasing steadily. A light blue shaded area around the line represents the confidence interval, which widens as time increases.

A line graph showing a positive linear trend. The x-axis is labeled 'Time' and the y-axis is labeled 'Value'. A solid black line starts at a low value and increases steadily over time. A light blue shaded area surrounds the black line, representing a confidence interval. The shaded area is wider at the end of the line than at the beginning.

