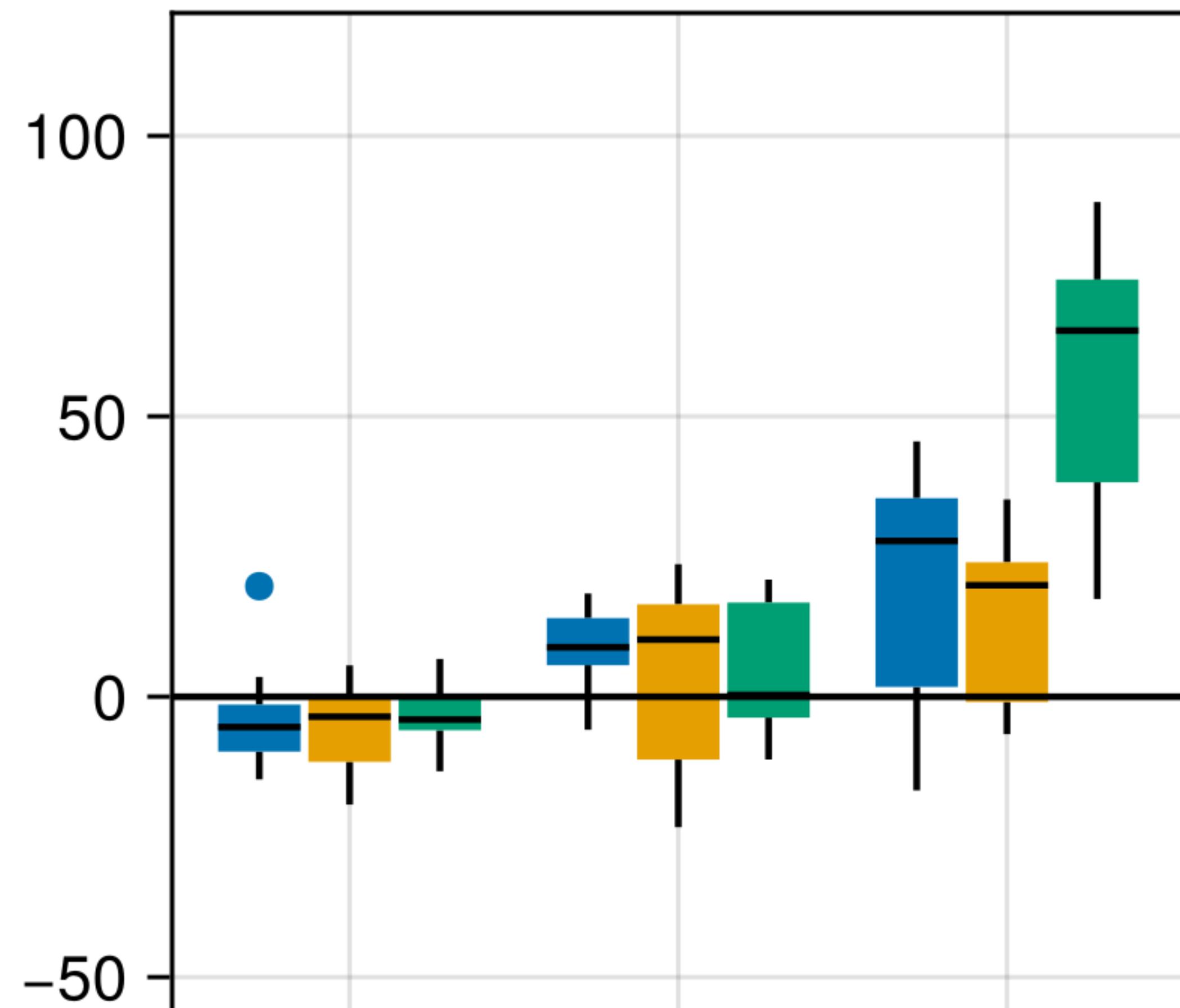
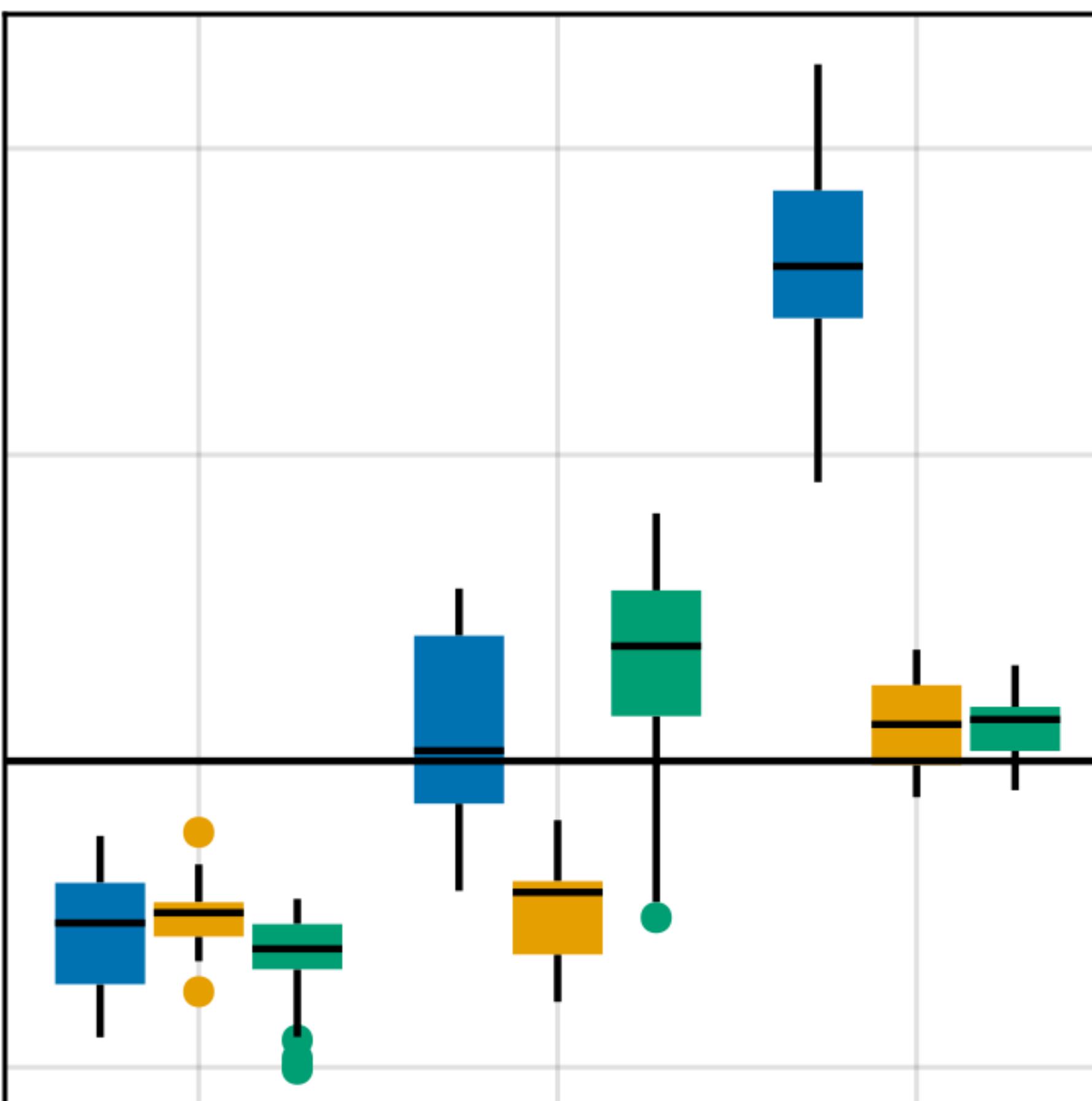




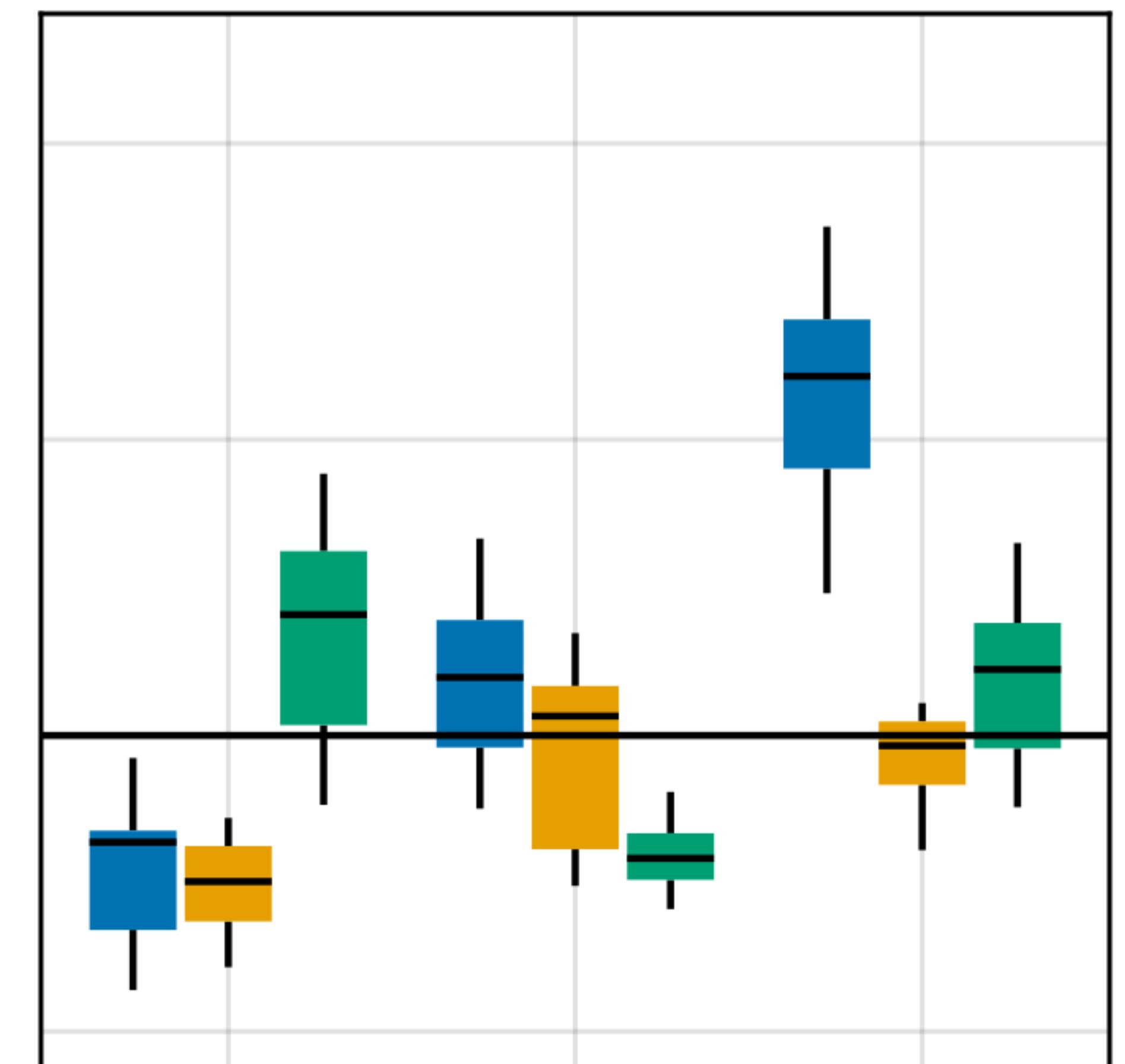
0.01



0.1



1.0



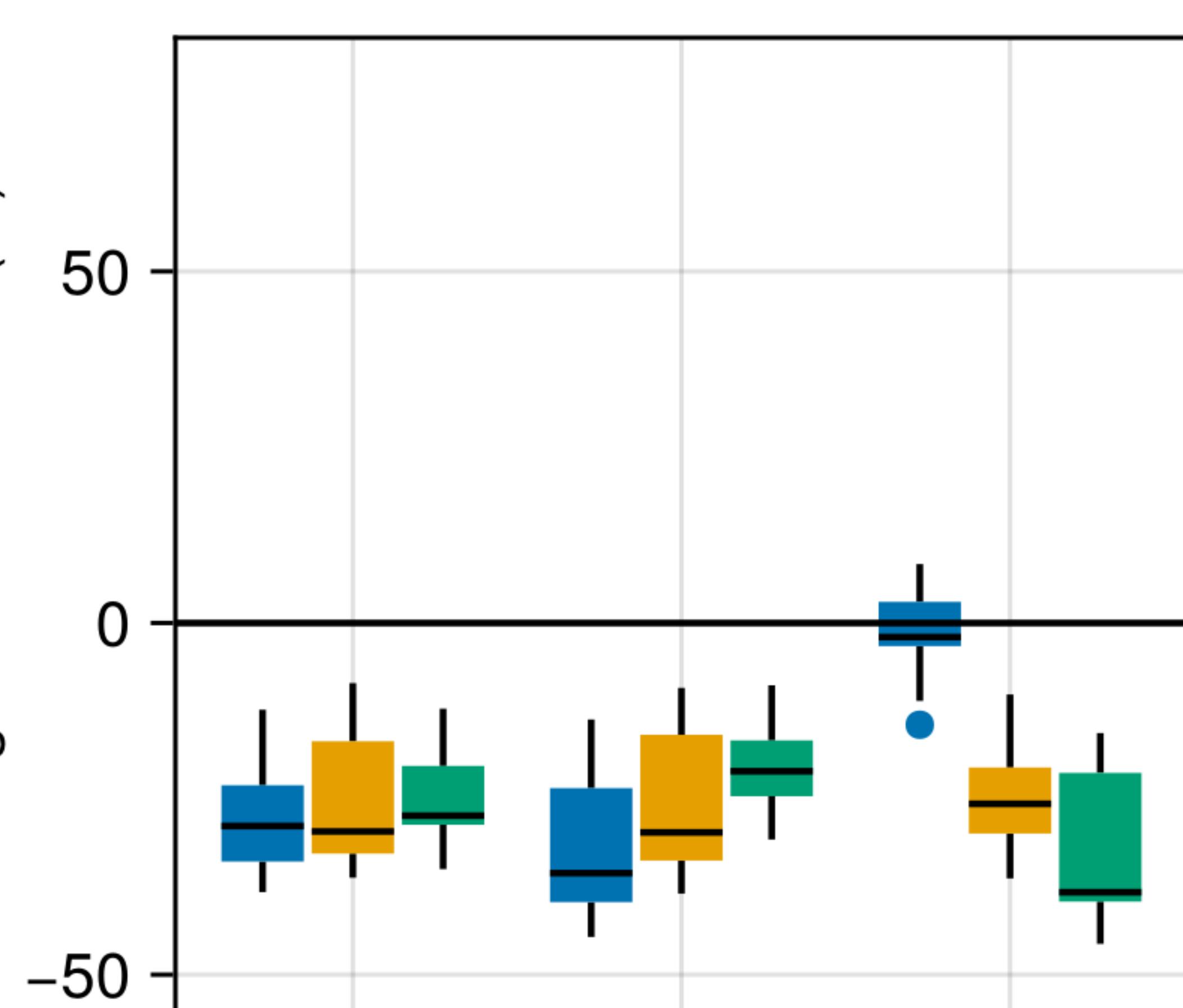
A box plot comparing four groups (Blue, Orange, Yellow, and Green) across a range from -50 to 100. The Y-axis is labeled with numerical values: -50, 0, 50, and 100. The plot shows the median, quartiles, and whiskers for each group. An outlier is present in the Green group at approximately 5.

Group	Median	Q1	Q3	Min	Max
Blue	-15	-20	-10	-35	-5
Orange	-10	-15	-5	-35	-5
Yellow	-10	-15	-5	-35	-5
Green	-5	-10	-5	-35	5

The figure displays a sequence of candlesticks on a grid background, representing price movements over time. A prominent thick black horizontal line is drawn across the chart, acting as a key reference point. The candlesticks are colored blue, yellow, and green, each with a black wick extending above and below the main body. The chart shows a general upward trend from left to right, with the most recent candlestick being green and positioned highest above the reference line.

The figure displays a candlestick chart with a horizontal axis representing time and a vertical axis representing price. A prominent horizontal black line is drawn across the chart, serving as a reference point. The chart consists of several candlesticks, each with a colored body (blue, yellow, or green) and thin black wicks extending above and below the body. The yellow candle at the top contains a small orange circle, which may represent a specific event or signal. The overall pattern shows a sequence of price movements, with the final candle being significantly larger than the others.

Change from baseline (%)



A box plot illustrating the distribution of data across six categories. The y-axis features a break between the first and second groups of categories. Each category is represented by a box plot with a black horizontal line indicating the median, a colored box representing the interquartile range, and black whiskers extending to the minimum and maximum values. The categories are color-coded: blue for categories 1, 3, 5, and 6; and orange for categories 2 and 4.

Category	Median	Q1	Q3	Min	Max
1	~1.5	~1.0	~2.0	~0.5	~3.0
2	~1.5	~1.0	~2.0	~0.5	~3.0
3	~1.0	~0.5	~1.5	~0.5	~2.5
4	~1.5	~1.0	~2.0	~0.5	~3.0
5	~1.5	~1.0	~2.0	~0.5	~3.0
6	~1.5	~1.0	~2.0	~0.5	~3.0

A box plot illustrating the distribution of values across six categories (A, B, C, D, E, F). The plot features a horizontal axis with labels A through F and a vertical axis representing value. Each category is represented by a colored box indicating the median, quartiles, and range. Outliers are shown as individual points.

Category	Median	Q1	Q3	Min	Max
A	~1.5	~1.0	~2.0	~0.5	~2.5
B	~2.5	~2.0	~3.0	~1.5	~4.0
C	~2.0	~1.5	~2.5	~1.0	~3.0
D	~1.0	~0.5	~1.5	~0.5	~2.0
E	~3.0	~2.5	~3.5	~2.0	~4.0
F	~4.0	~3.5	~4.5	~3.0	~5.0

A box plot illustrating the distribution of data across eight categories. The vertical axis (y-axis) is labeled with numerical values: 20, 0, -20, and -40. The horizontal axis (x-axis) represents the eight categories. Each category is represented by a box plot with the following characteristics:

- Category 1:** Box is light blue, median is approximately -28.
- Category 2:** Box is light blue, median is approximately -30.
- Category 3:** Box is light green, median is approximately -25.
- Category 4:** Box is light green, median is approximately -25.
- Category 5:** Box is light blue, median is approximately -30.
- Category 6:** Box is light green, median is approximately -35.
- Category 7:** Box is light green, median is approximately -35.
- Category 8:** Box is orange, median is approximately 1.

The whiskers extend from the boxes to represent the full range of the data. There is noticeable overlap between the boxes of adjacent categories, particularly for categories 1 through 7.

The figure displays a candlestick chart with a light gray background and a white grid. A thick black horizontal line represents a moving average. Two orange circles highlight specific points on the first candle. The candles are colored blue, green, or yellow based on their open and close prices. Each candle has a black vertical line extending above and below it, representing the daily range.

The chart displays a sequence of candlesticks representing price movements over time. The vertical axis represents price, and the horizontal axis represents time, with major grid lines every hour and minor grid lines every 15 minutes. Each candlestick consists of a thin black vertical line (wick) and a colored rectangular body. The colors are used to group the candles into four distinct periods:

- Blue period (15m, 1h):** The first two 15-minute intervals and the first hour candle.
- Orange period (1h, 4h):** The second hour candle and the next two 4-hour intervals.
- Green period (4h, 1d):** The final two 4-hour intervals and the daily candle.

The chart illustrates a clear upward trend in price over the observed period. The initial blue period shows a slight increase. The orange period follows with a more pronounced rise, particularly in the second hour candle. The green period continues this trend, with the final candle showing a significant increase. The overall pattern suggests a strong market move during the day, with a notable pause or consolidation in the early morning hours.

A box plot illustrating the distribution of values across eight categories. The y-axis ranges from -40 to 20. Each category is represented by a box with a black horizontal line indicating the median. The boxes are colored in a gradient: blue, orange, teal, blue, orange, teal, blue, and orange. The whiskers extend to the minimum and maximum values. A single blue outlier is present in the first category.

Category	Median	Q1	Q3	Min	Max
1	-30	-35	-25	-40	-20
2	-28	-32	-22	-40	-18
3	-28	-32	-22	-40	-18
4	-28	-32	-22	-40	-18
5	-28	-32	-22	-40	-18
6	-28	-32	-22	-40	-18
7	-28	-32	-22	-40	-18
8	0	-1	4	-10	15

A candlestick chart illustrating price movement across seven distinct time periods. The chart uses three colors: blue, orange, and green. Each candlestick consists of a thick body and a thin horizontal line inside representing the median. The blue candlesticks are positioned on the left, the orange ones in the center, and the green ones on the right. Each candlestick has a black vertical wick extending above and below the main body.

The figure displays a candlestick chart with four distinct time frames. The top row contains two weekly bars: one blue and one yellow. The bottom row contains four daily bars: two teal and two orange. Each bar is composed of a colored rectangular body representing the price range, a thin vertical line (wick) extending above and below the body, and a horizontal black line inside the body. The bars are arranged horizontally, with the blue and yellow bars at the top and the teal and orange bars at the bottom.

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