

This heatmap displays the relationship between 20 datasets (columns) and 19 methods (rows). The color scale ranges from dark red (high) to light blue (low). The x-axis is labeled 'Datasets' and the y-axis is labeled 'Methods'.

Key observations from the heatmap:

- Method 19 (bottom row):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 18 (second from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 17 (third from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 16 (fourth from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 15 (fifth from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 14 (sixth from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 13 (seventh from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 12 (eighth from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 11 (ninth from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 10 (tenth from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 9 (eleventh from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 8 (twelfth from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 7 (thirteenth from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 6 (fourteenth from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 5 (fifteenth from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 4 (sixteenth from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 3 (seventeenth from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 2 (eighteenth from bottom):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.
- Method 1 (top row):** Shows high values (dark red) across most datasets, particularly in the first 10 datasets.

