

The figure consists of five vertically stacked time-series plots showing the evolution of the normalized difference in the number of cases between the two regions of Italy from March 1 to April 4, 2020. Each plot displays a grey line representing the daily difference and red diamonds representing the daily mean difference. The y-axis for all plots ranges from -0.2 to 0.2. The x-axis shows dates and times (0: and 12:).

- Plot 1 (March 1-7, 2020):** The difference fluctuates around 0.0, with a notable peak around March 2 and a dip around March 5.
- Plot 2 (March 8-14, 2020):** The difference shows a general downward trend, starting around 0.1 and ending around -0.1.
- Plot 3 (March 15-21, 2020):** The difference remains relatively stable, fluctuating around -0.1.
- Plot 4 (March 22-28, 2020):** The difference shows a significant increase, starting around -0.1 and peaking around 0.3 on March 25.
- Plot 5 (March 29-April 4, 2020):** The difference fluctuates around 0.0, with a notable peak around April 1 and a dip around April 3.

Sample size: 0
Correlation coefficient: 0
Mean Error: 0
Standard deviation of error: 0
Coefficients: 0.000 0.000
RMS error: 0

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