

## H) Gaussian

26.8%

30.4%

17.7%

0.1 1 10  
Discrepancy with real continuum (in %)

A scatter plot showing the distribution of discrepancy with the real continuum for a Gaussian distribution. The x-axis is logarithmic, ranging from approximately 0.03 to 100, with major ticks at 0.1, 1, and 10. The y-axis is also logarithmic, ranging from approximately 0.01 to 100. The data points are colored based on their discrepancy: green (leftmost), red (middle), blue (right), and grey (far right). Three vertical dashed lines indicate specific discrepancy values: 26.8% (green), 30.4% (red), and 17.7% (blue). The green points are clustered at lower discrepancy values (around 0.1 to 1), the red points are clustered around 1 to 10, the blue points are clustered around 10 to 100, and the grey points are clustered at the highest discrepancy values (above 10).