Normal Q-Q Plot (top-left)
Sample Quantiles vs Theoretical Quantiles

Normal Q-Q Plot (top-right)
Sample Quantiles vs Theoretical Quantiles

Normal Q-Q Plot (second row, left)
Sample Quantiles vs Theoretical Quantiles

Normal Q-Q Plot (second row, right)
Sample Quantiles vs Theoretical Quantiles

Normal Q-Q Plot (third row, left)
Sample Quantiles vs Theoretical Quantiles

Normal Q-Q Plot (third row, right)
Sample Quantiles vs Theoretical Quantiles

Normal Q-Q Plot (bottom, left)
Sample Quantiles vs Theoretical Quantiles

Normal Q-Q Plot (bottom, right)
Sample Quantiles vs Theoretical Quantiles

Normal Q-Q Plot

Normal Q-Q Plot

Normal Q-Q Plot

Normal Q-Q Plot

Normal Q-Q Plot

Normal Q-Q Plot

Normal Q-Q Plot

Normal Q-Q Plot

When the sample number is small. It is hard to tell the difference between norm distribution and uniform distribution. Therefore we can not judge it applies normal distribution. While when the sample number is large, the data sampled from uniform distribution has a large deviation from the line at the head and tail, which is different from normal distribution.