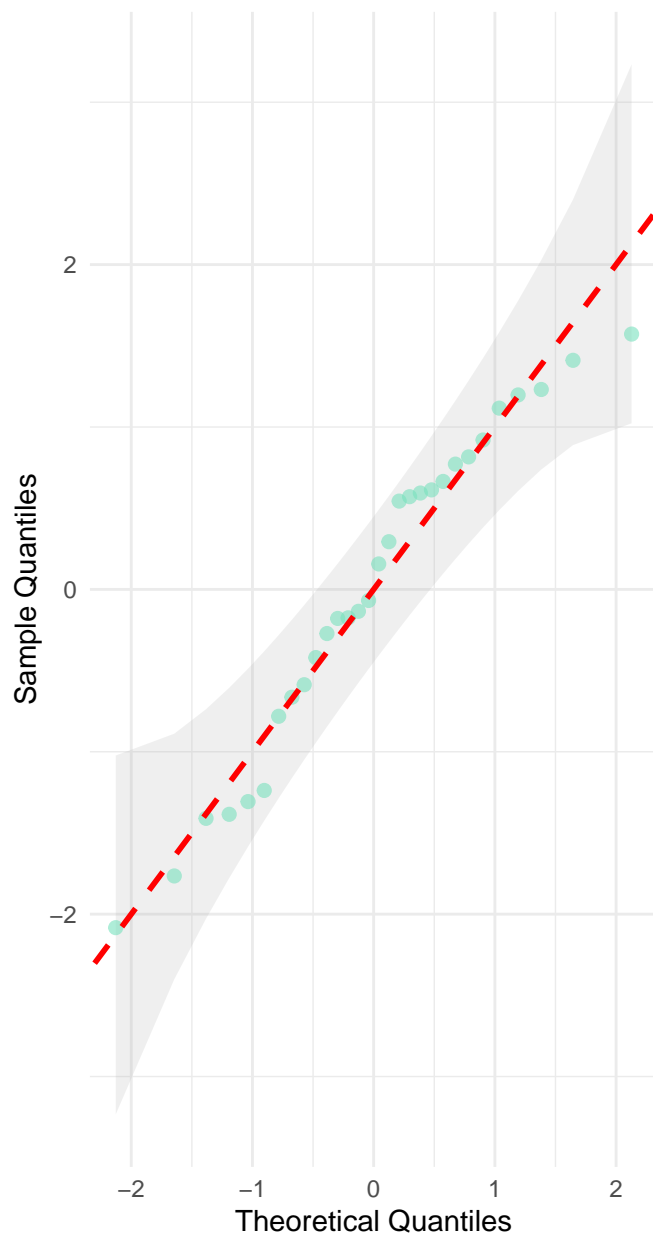


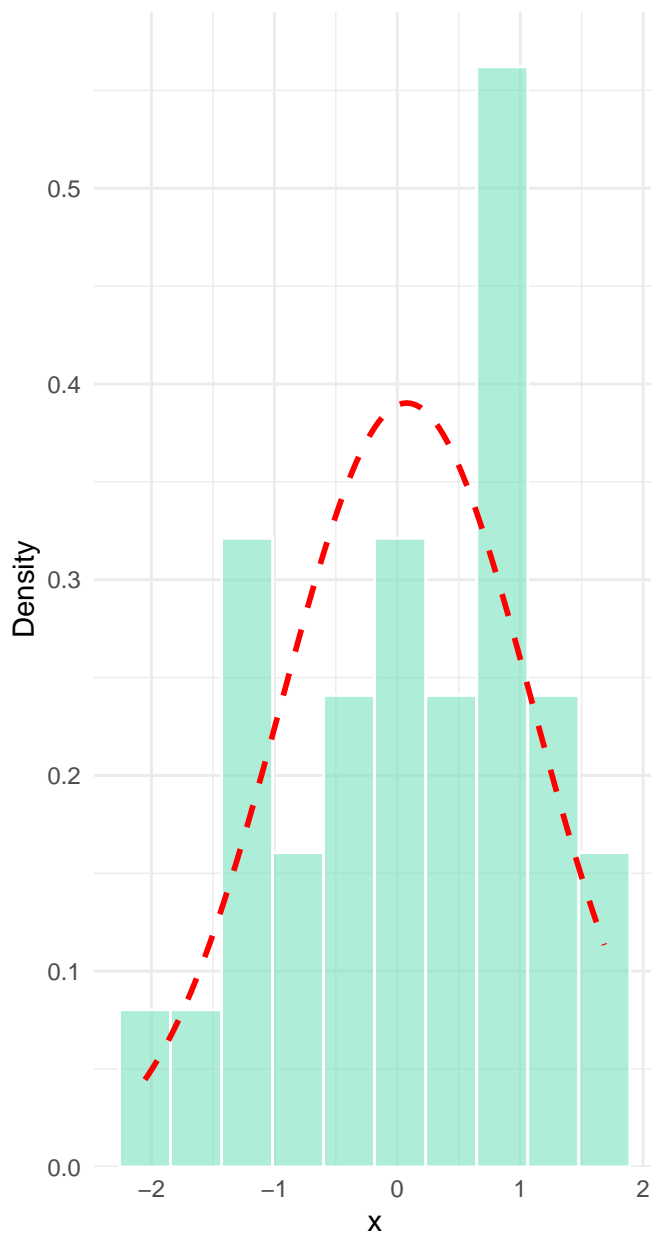
# Normal Q-Q Plot

Points outside 95%CI: 0 / 30 (0.0%)



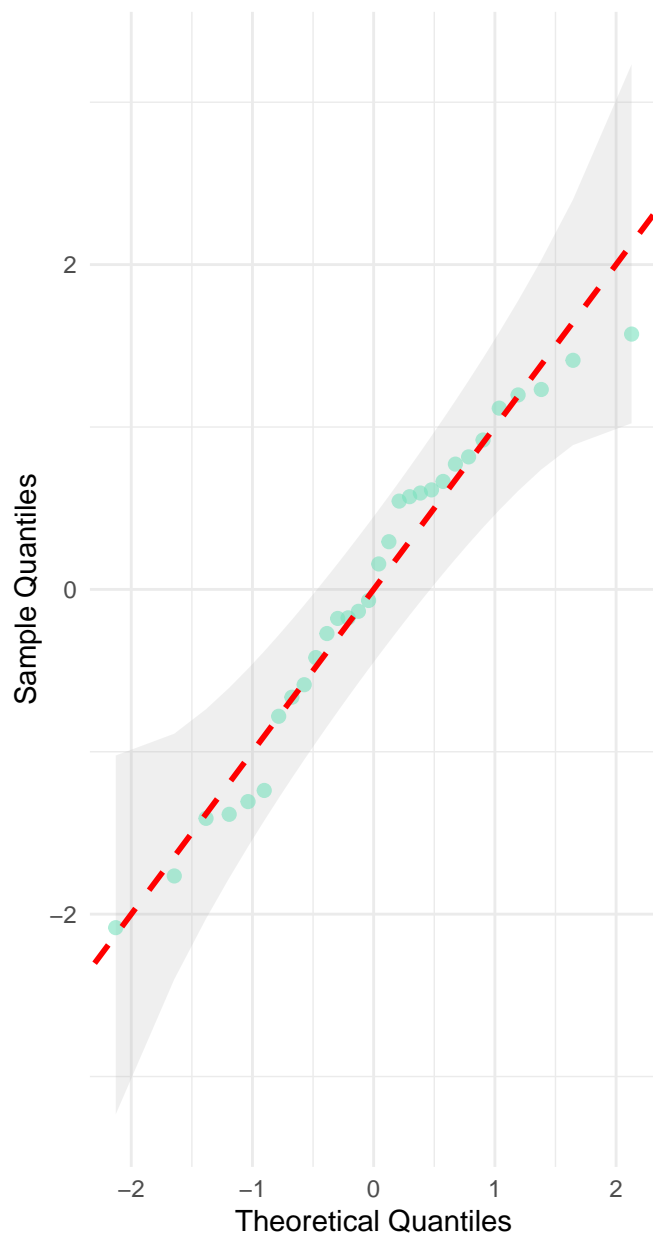
# Histogram with Normal Distribution

Shapiro-Wilk:  $p = 0.303$  | Skewness:  $-0.37$  |



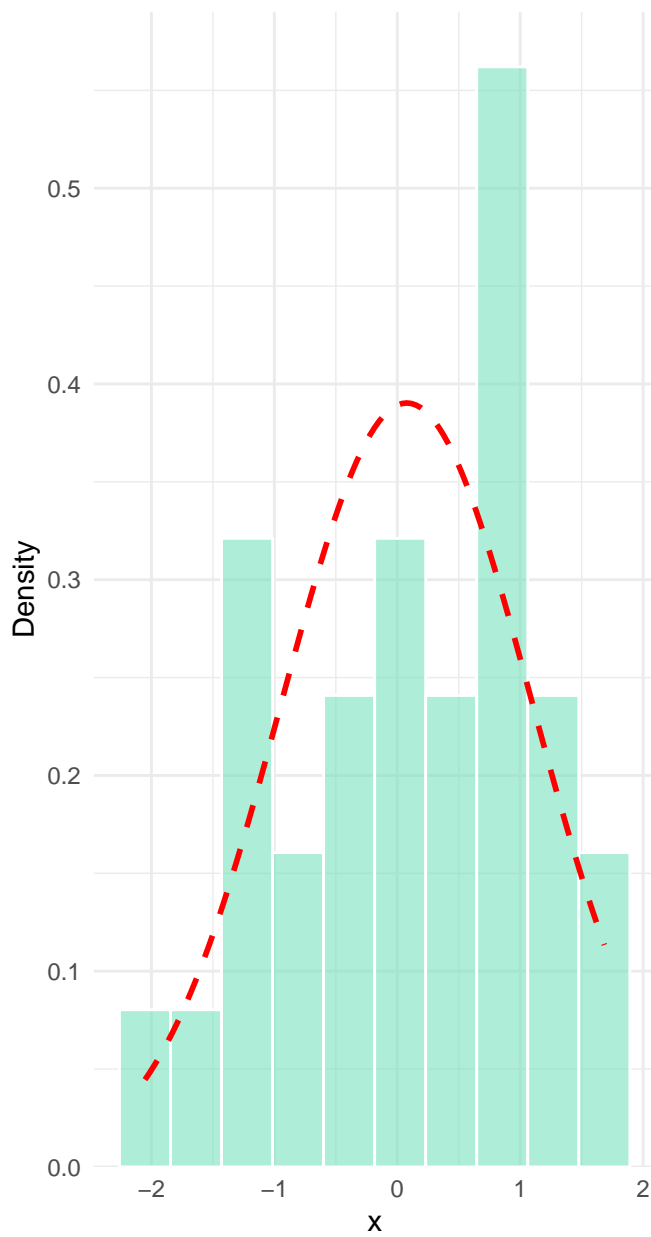
# Normal Q-Q Plot

Points outside 95%CI: 0 / 30 (0.0%)



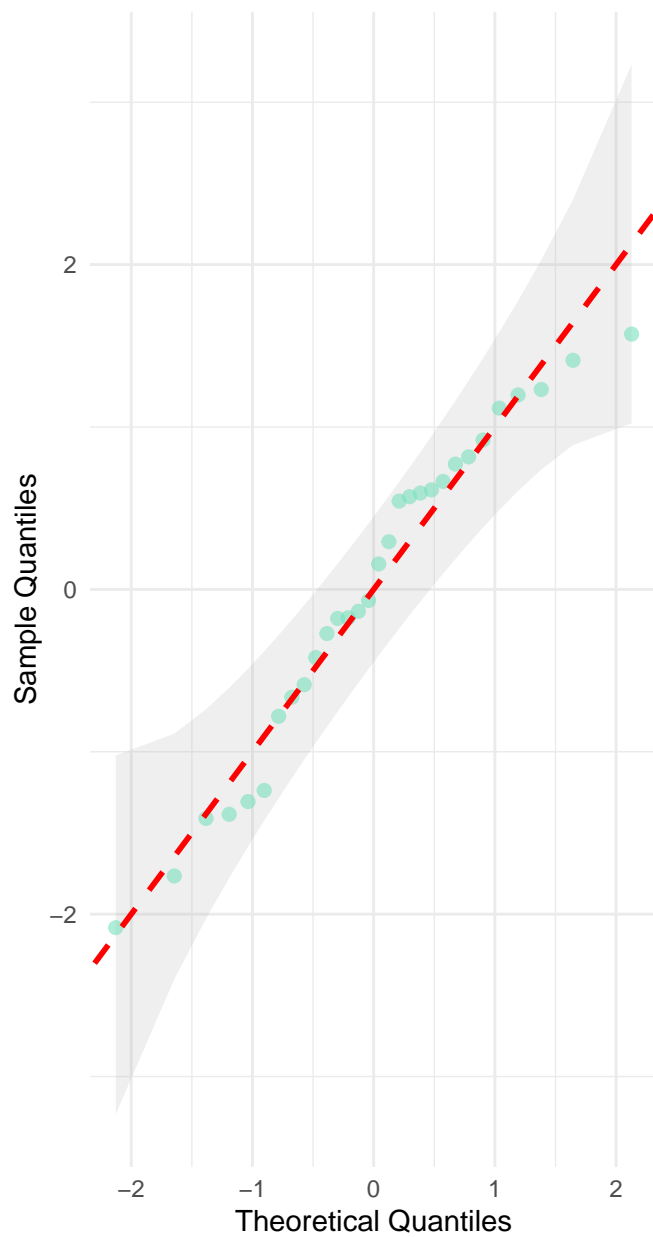
# Histogram with Normal Distribution

Shapiro-Wilk:  $p = 0.303$  | Skewness:  $-0.37$  |



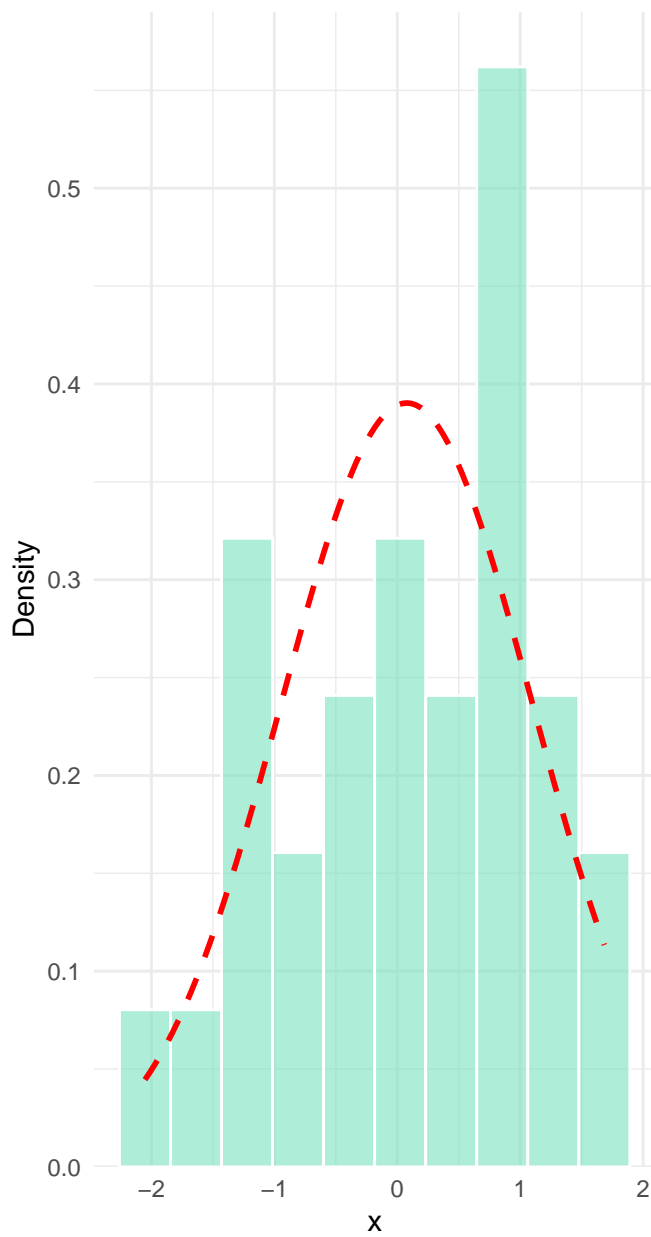
# Normal Q-Q Plot

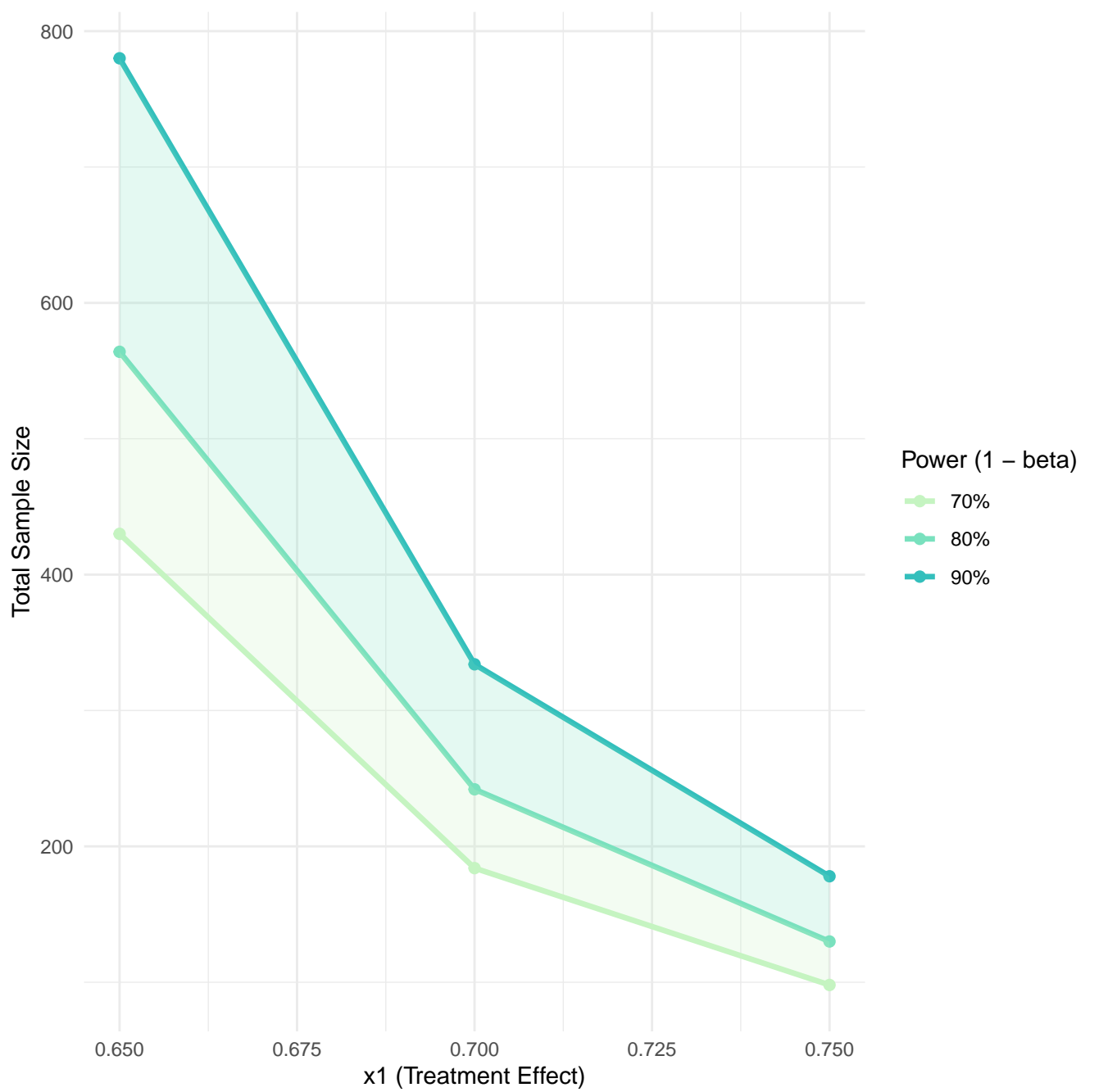
Points outside 95%CI: 0 / 30 (0.0%)

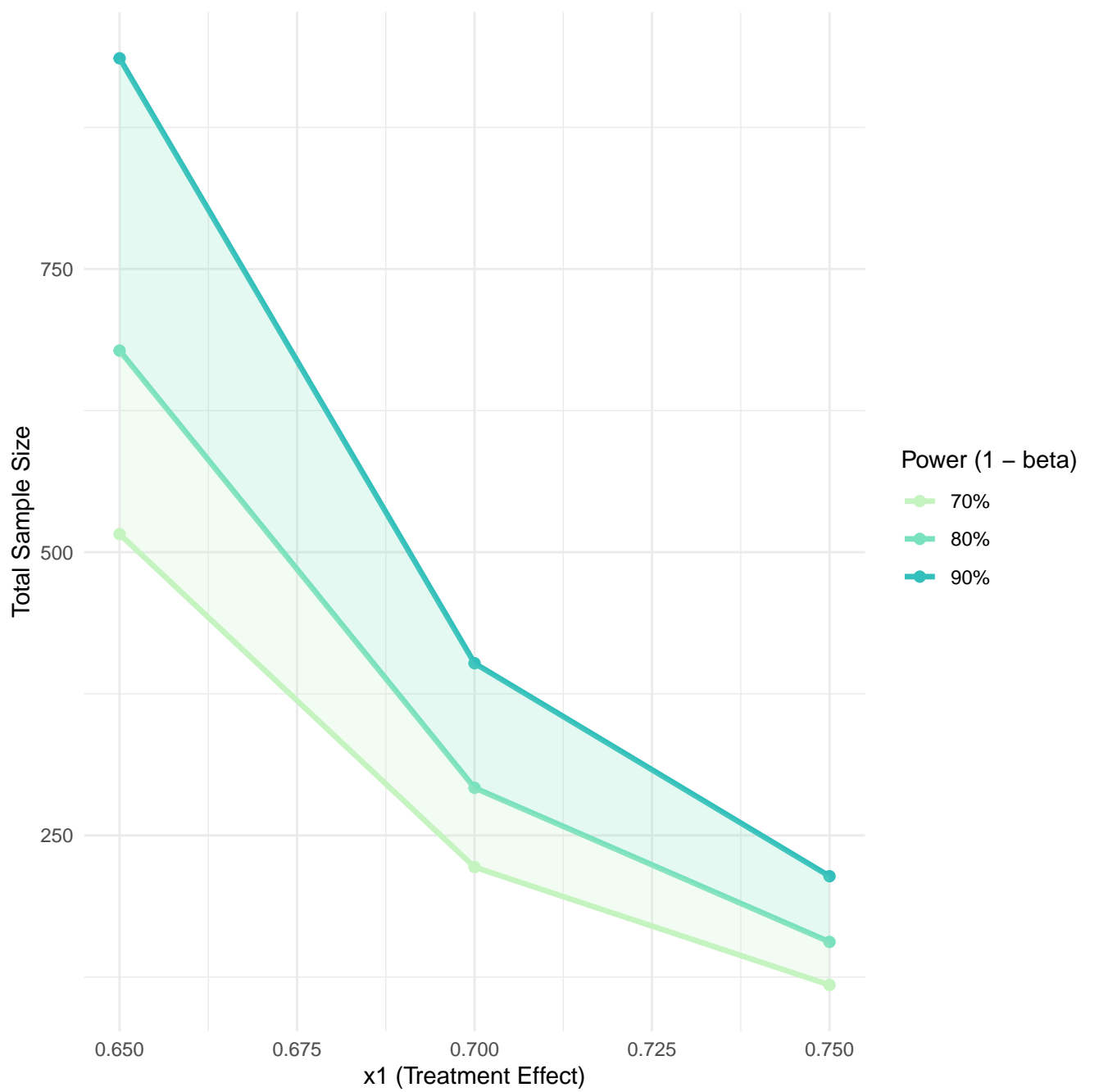


# Histogram with Normal Distribution

Shapiro-Wilk:  $p = 0.303$  | Skewness:  $-0.37$  |







Total Sample Size

Power (1 – beta)

70%

80%

90%

0

2

4

6

8

x1 (Treatment Effect)