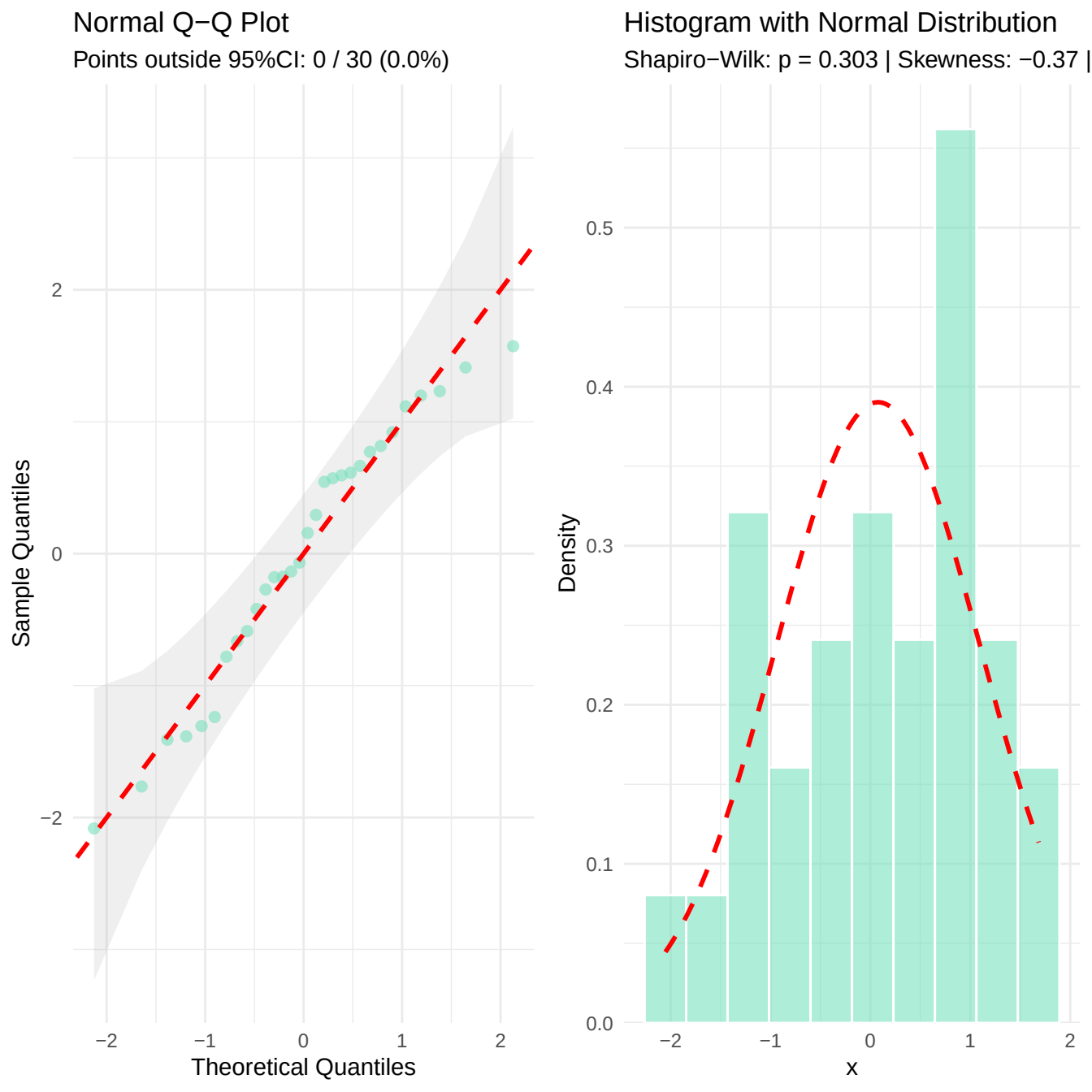
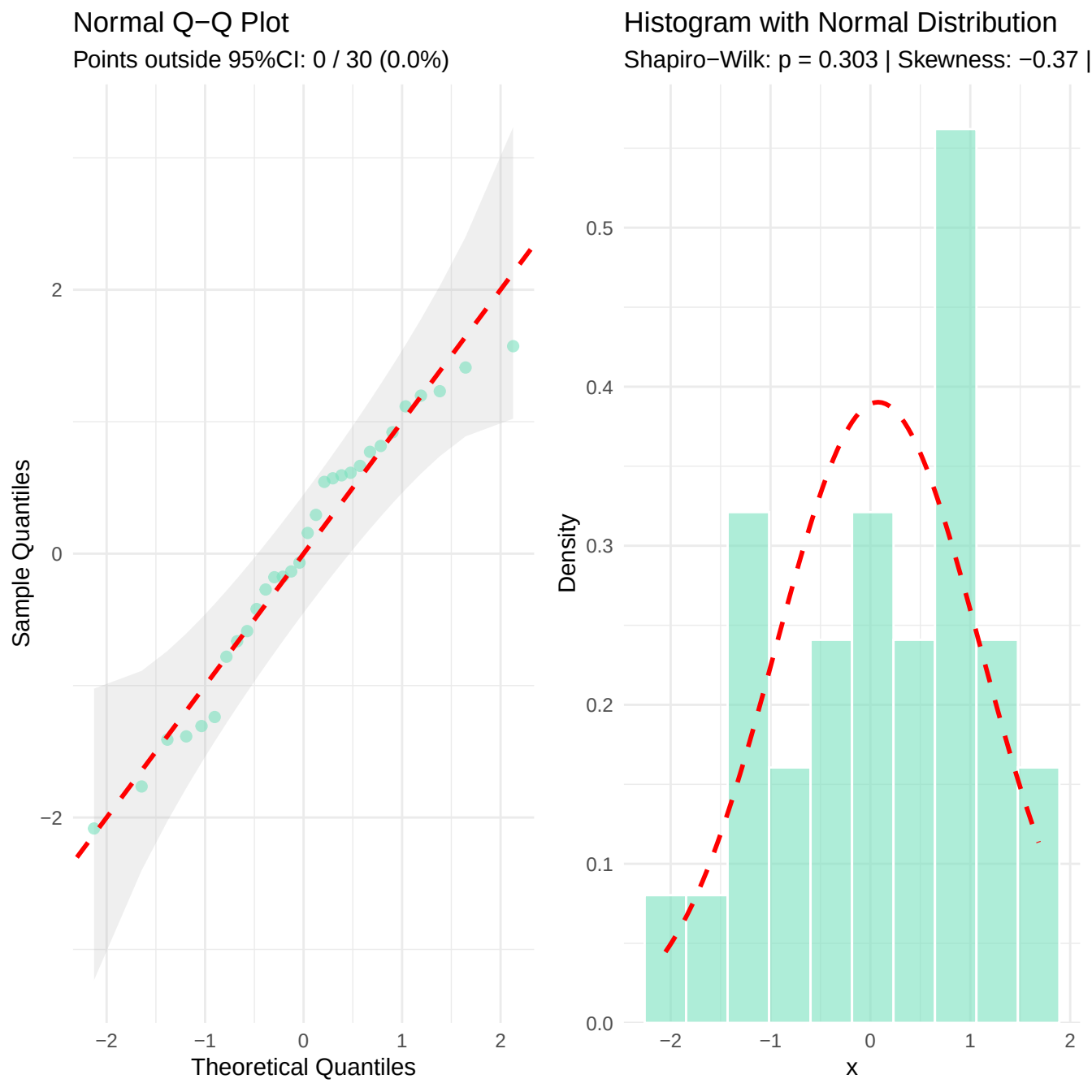

Normal Q−Q Plot
Points outside 95%CI: 0 / 30 (0.0%)
Sample Quantiles
Theoretical Quantiles
2
0
−2
−2
−1
0
1
2
Histogram with Normal Distribution
Shapiro−Wilk: p = 0.303 | Skewness: −0.37 |
Density
x
0.5
0.4
0.3
0.2
0.1
0.0
−2
−1
0
1
2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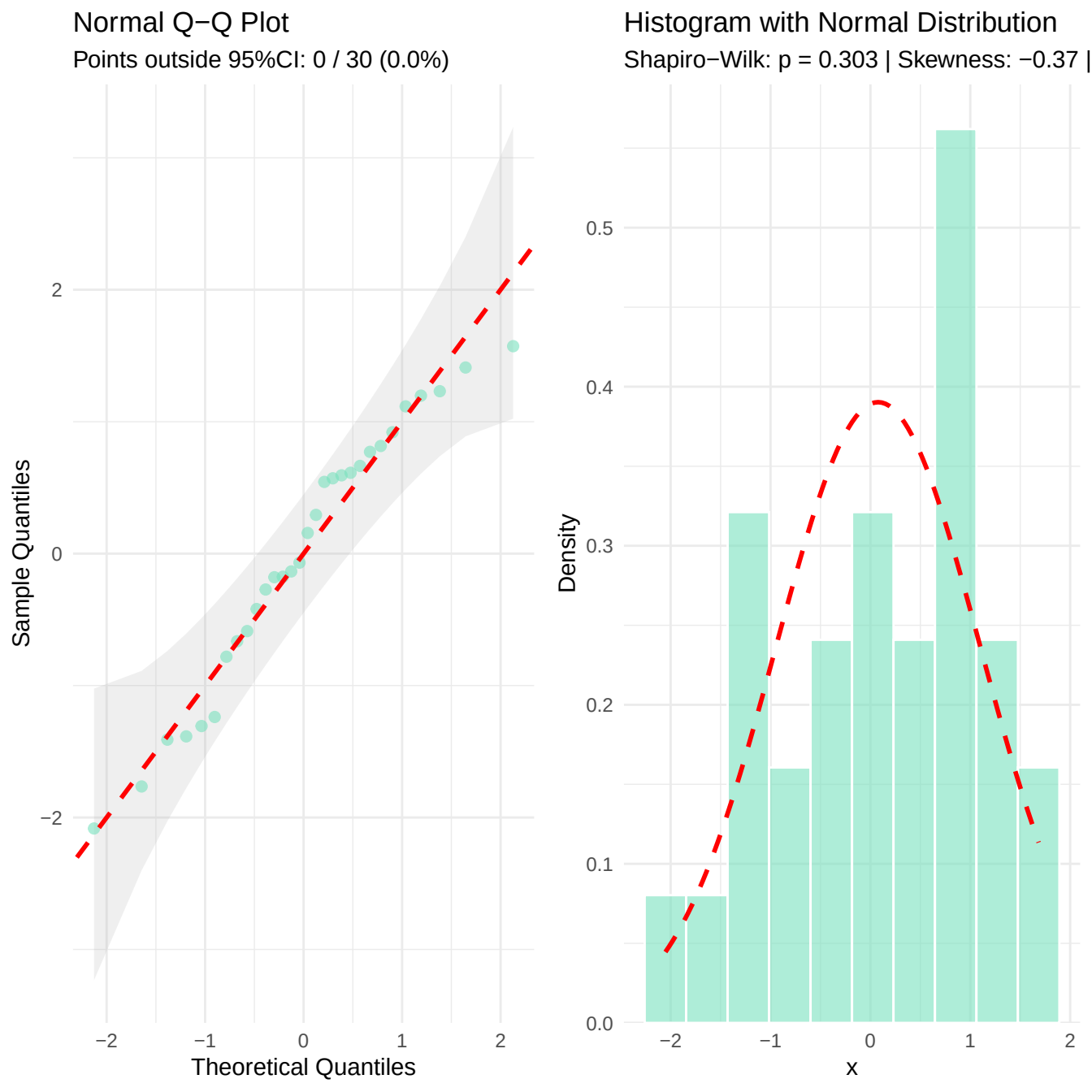
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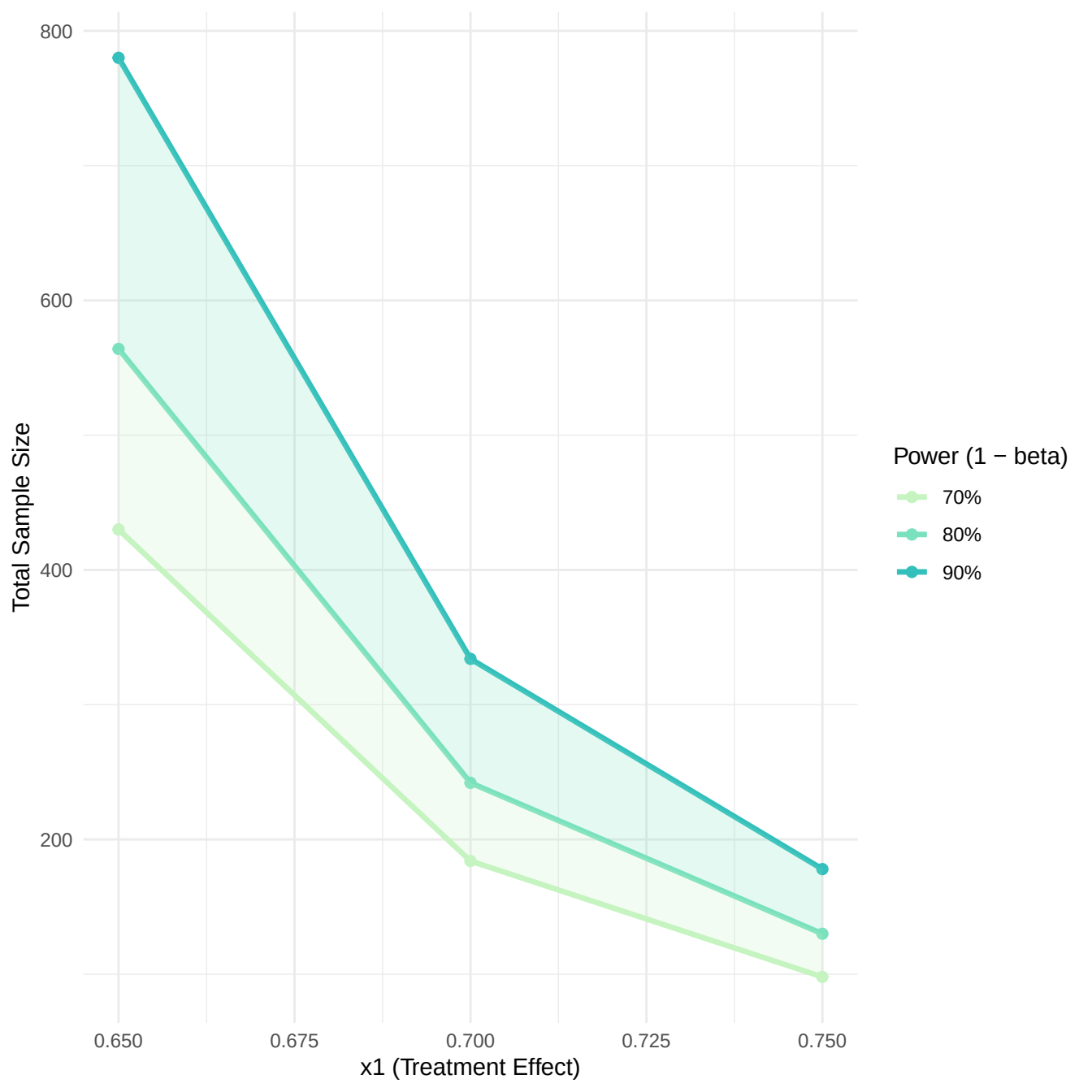
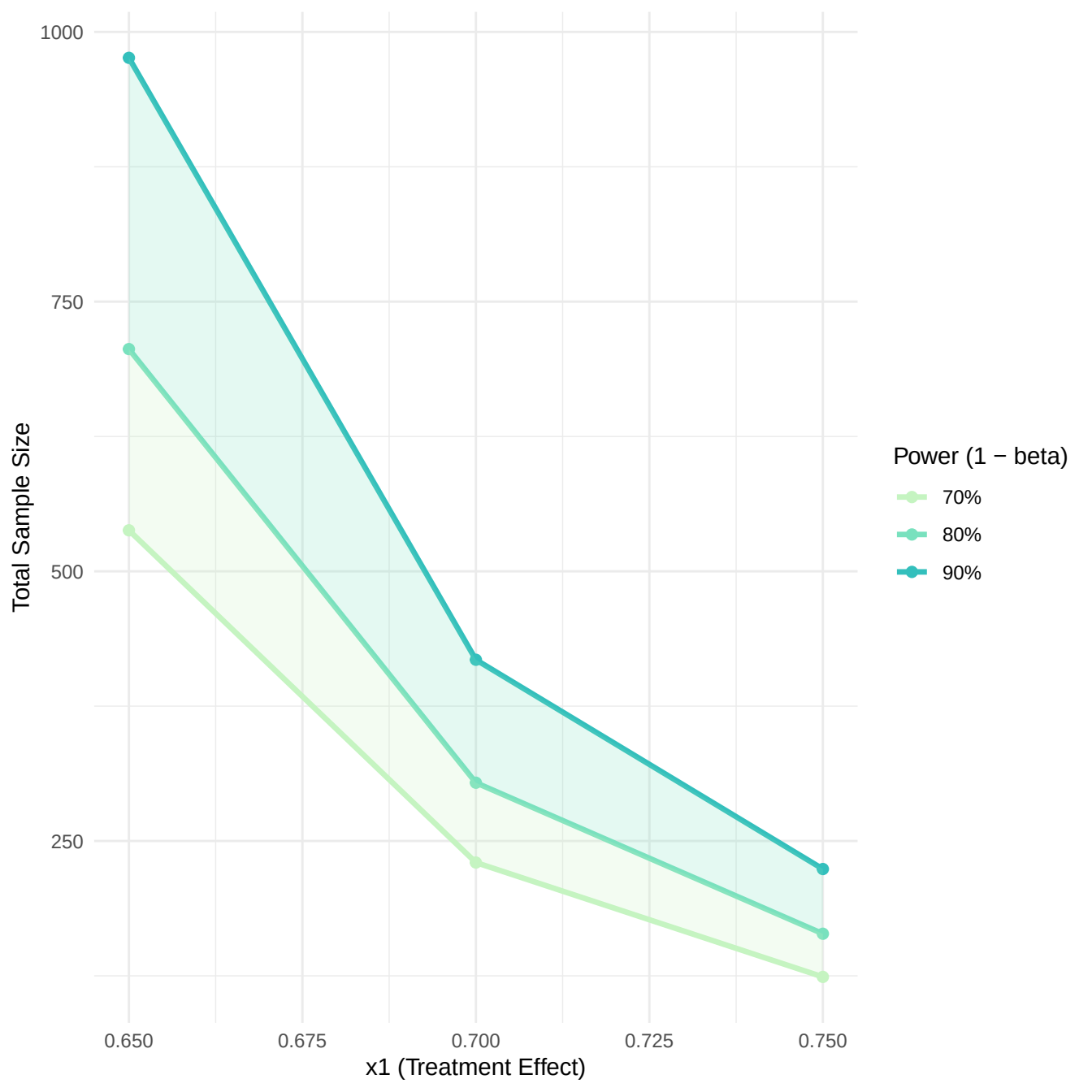

800
600
400
200
Total Sample Size
0.650
0.675
0.700
0.725
0.750
x1 (Treatment Effect)
Power (1 − beta)
70%
80%
90%


1000
750
500
250
Total Sample Size
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0.675
0.700
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Power (1 − beta)
70%
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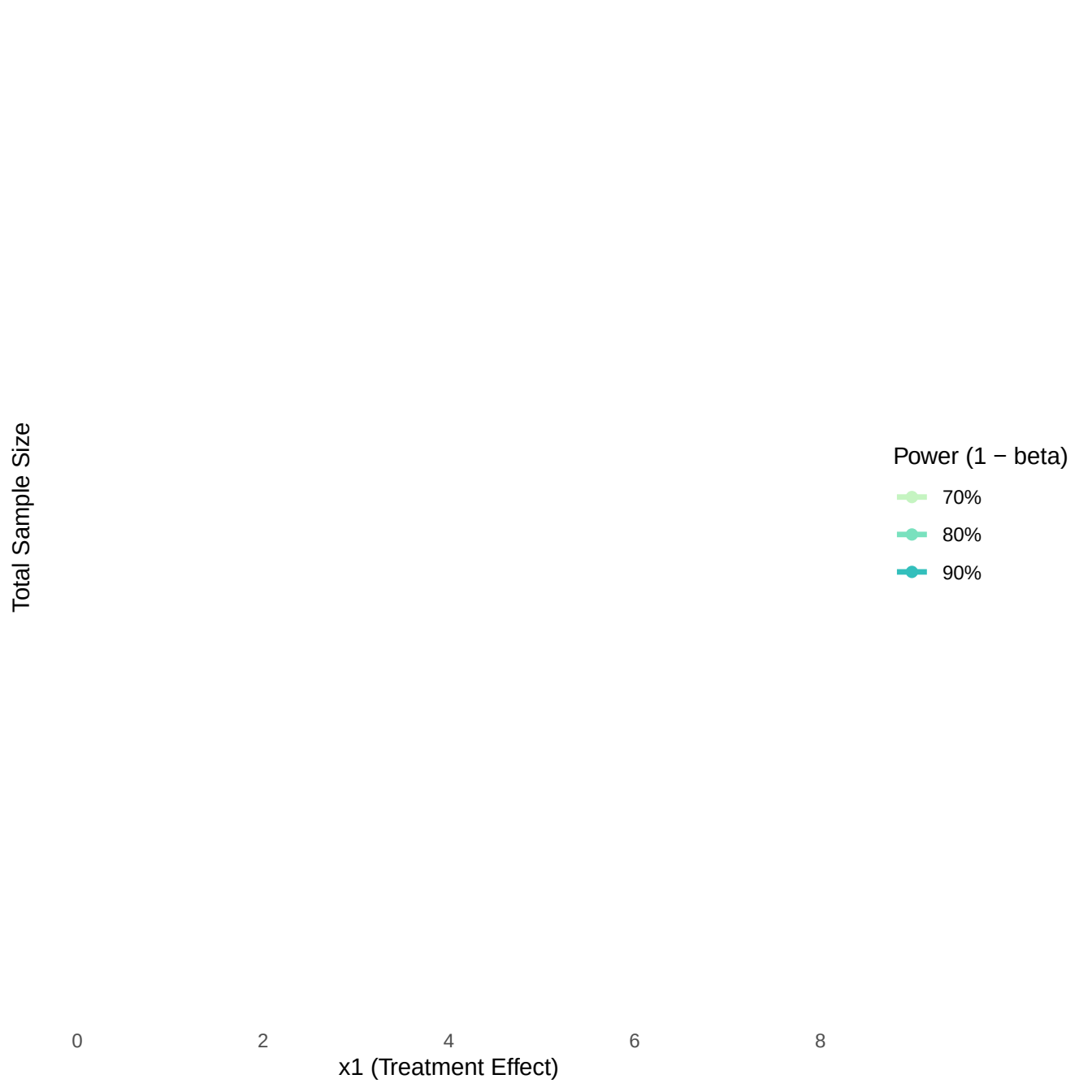
Total Sample Size
Power (1 − beta)
70%
80%
90%
0
2
4
6
8
x1 (Treatment Effect)