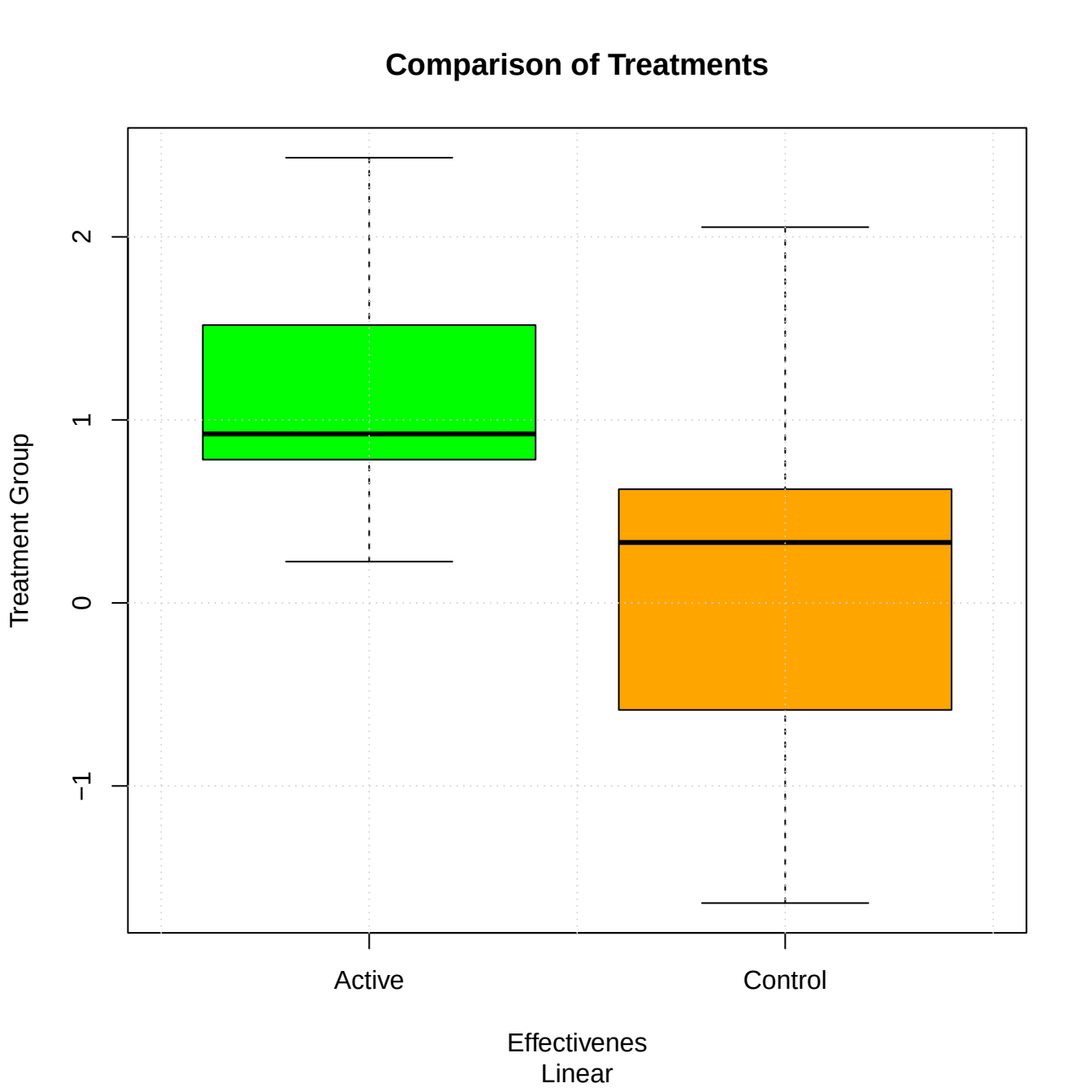
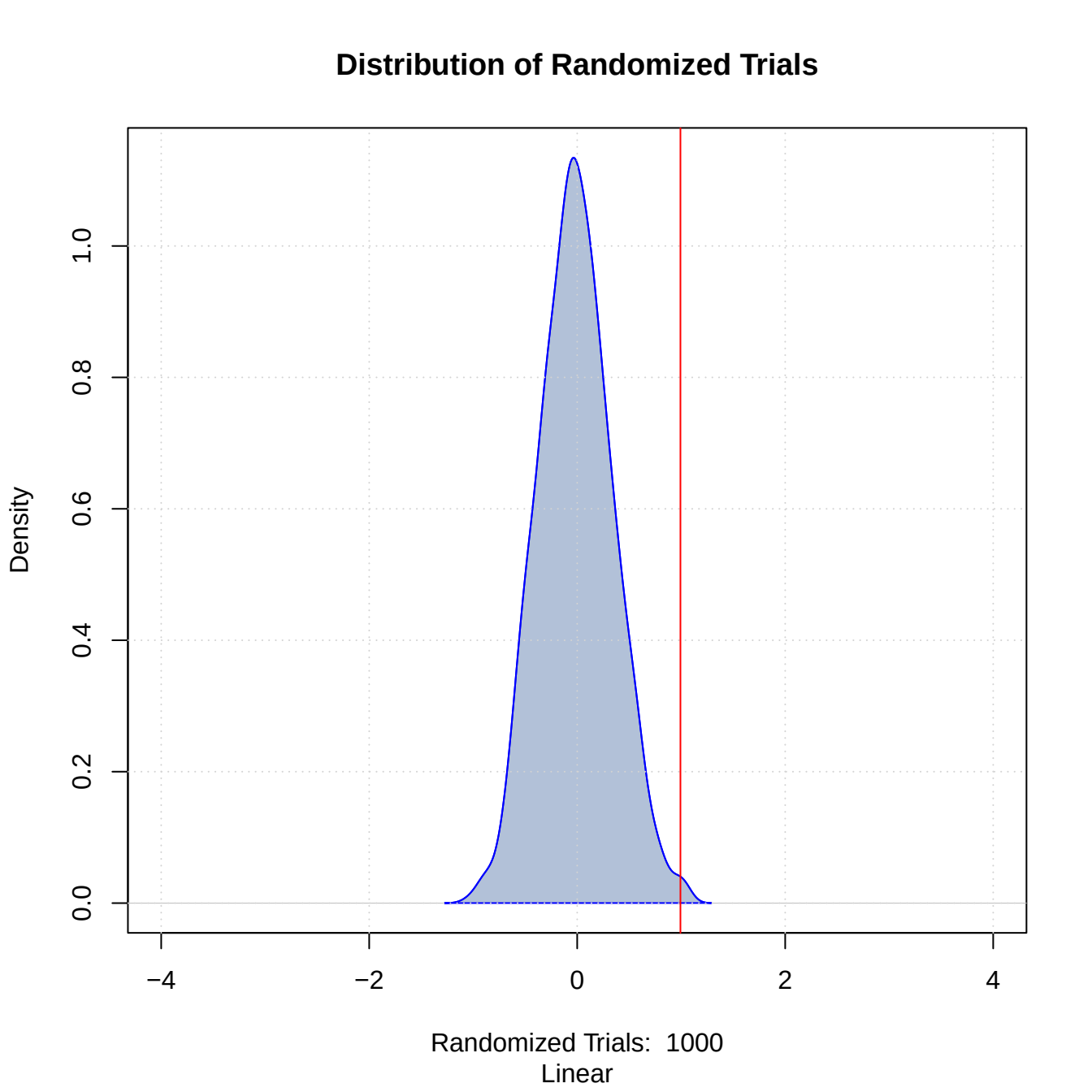
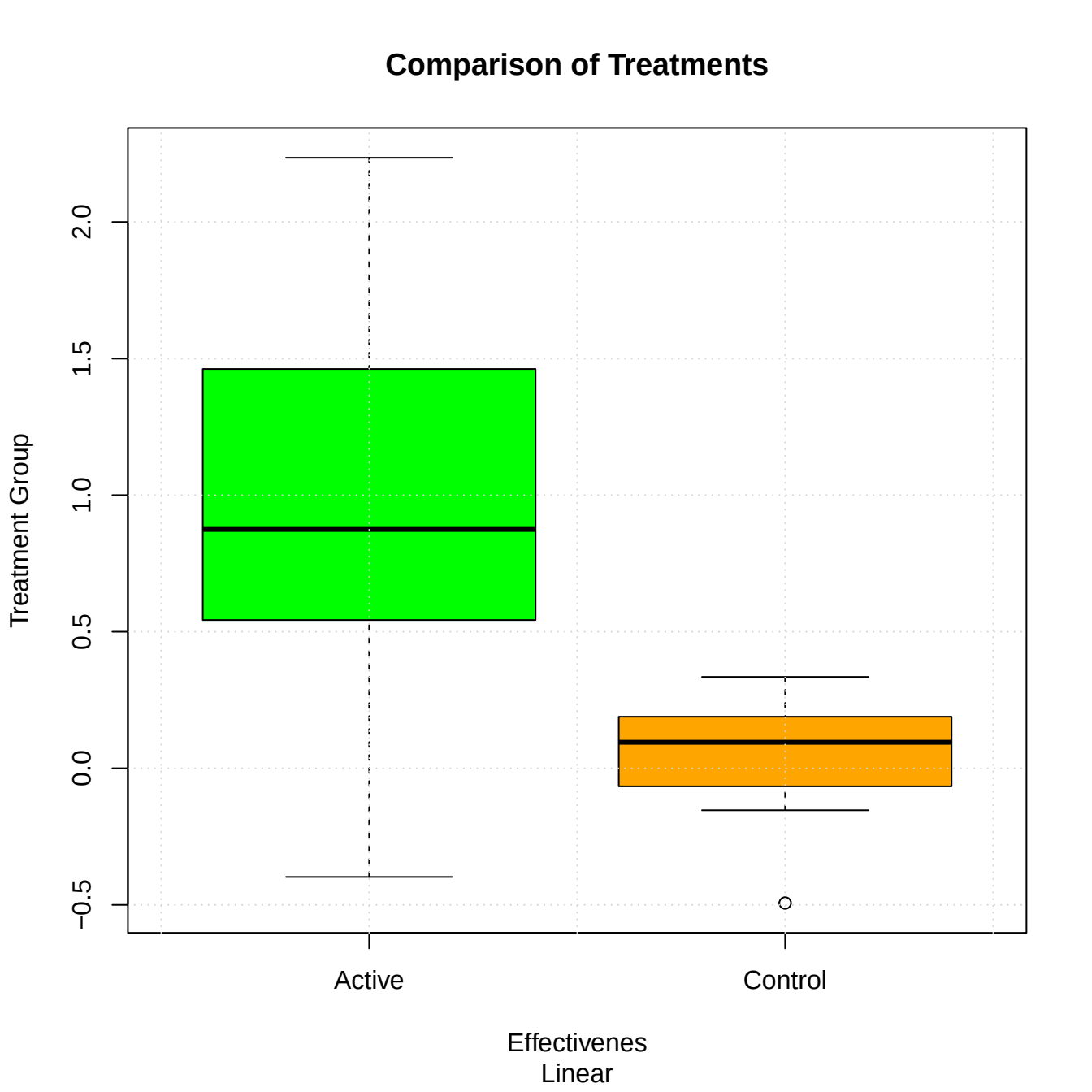
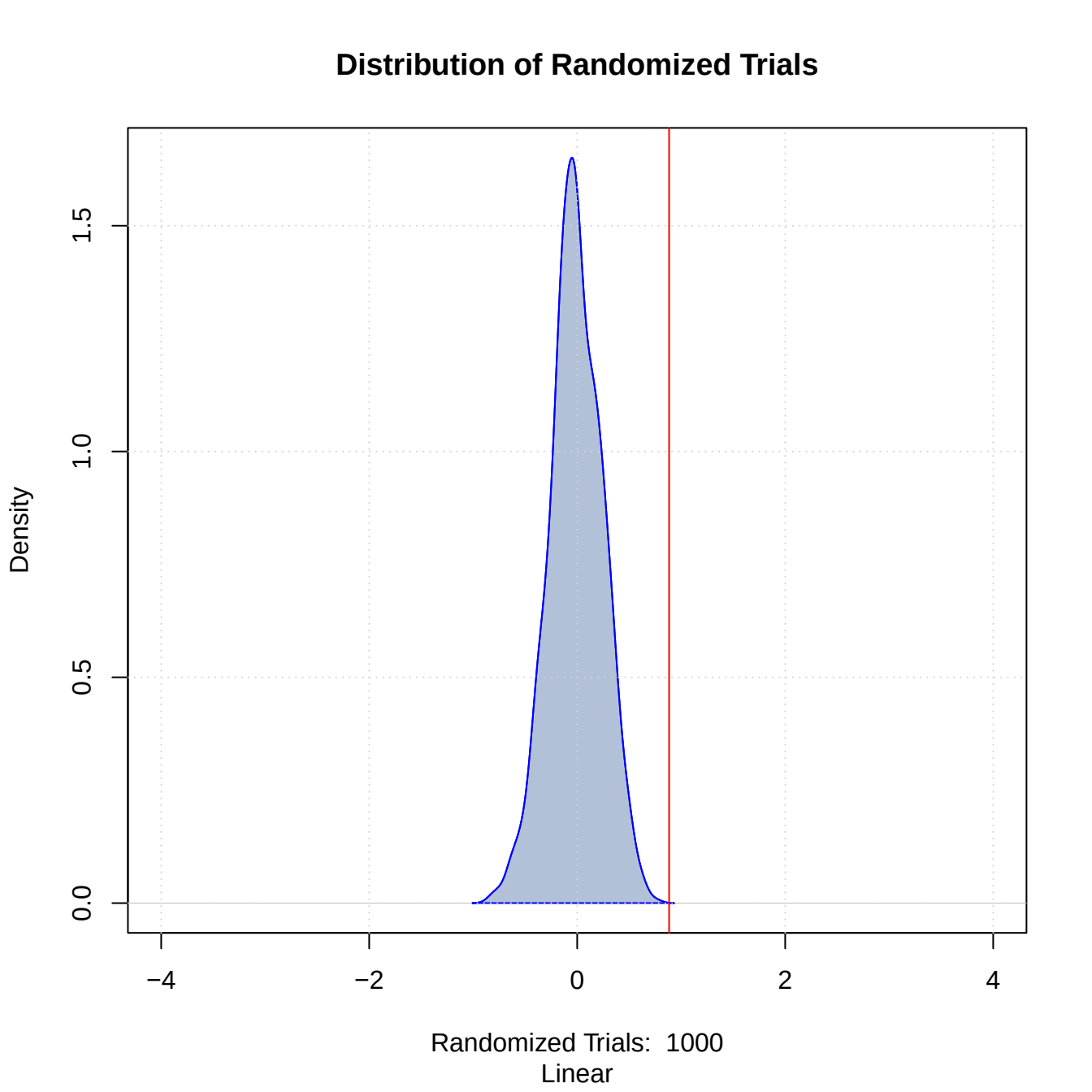
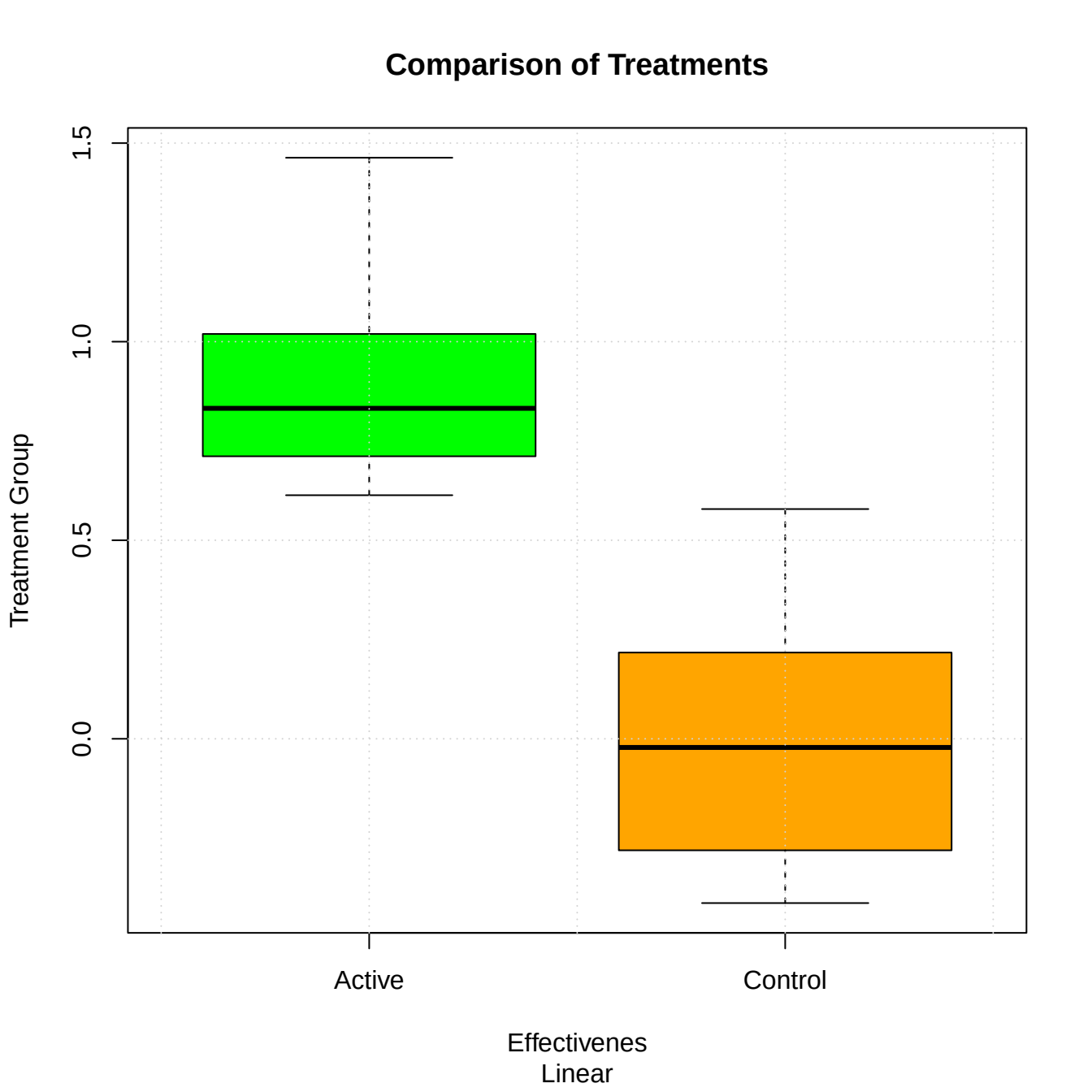
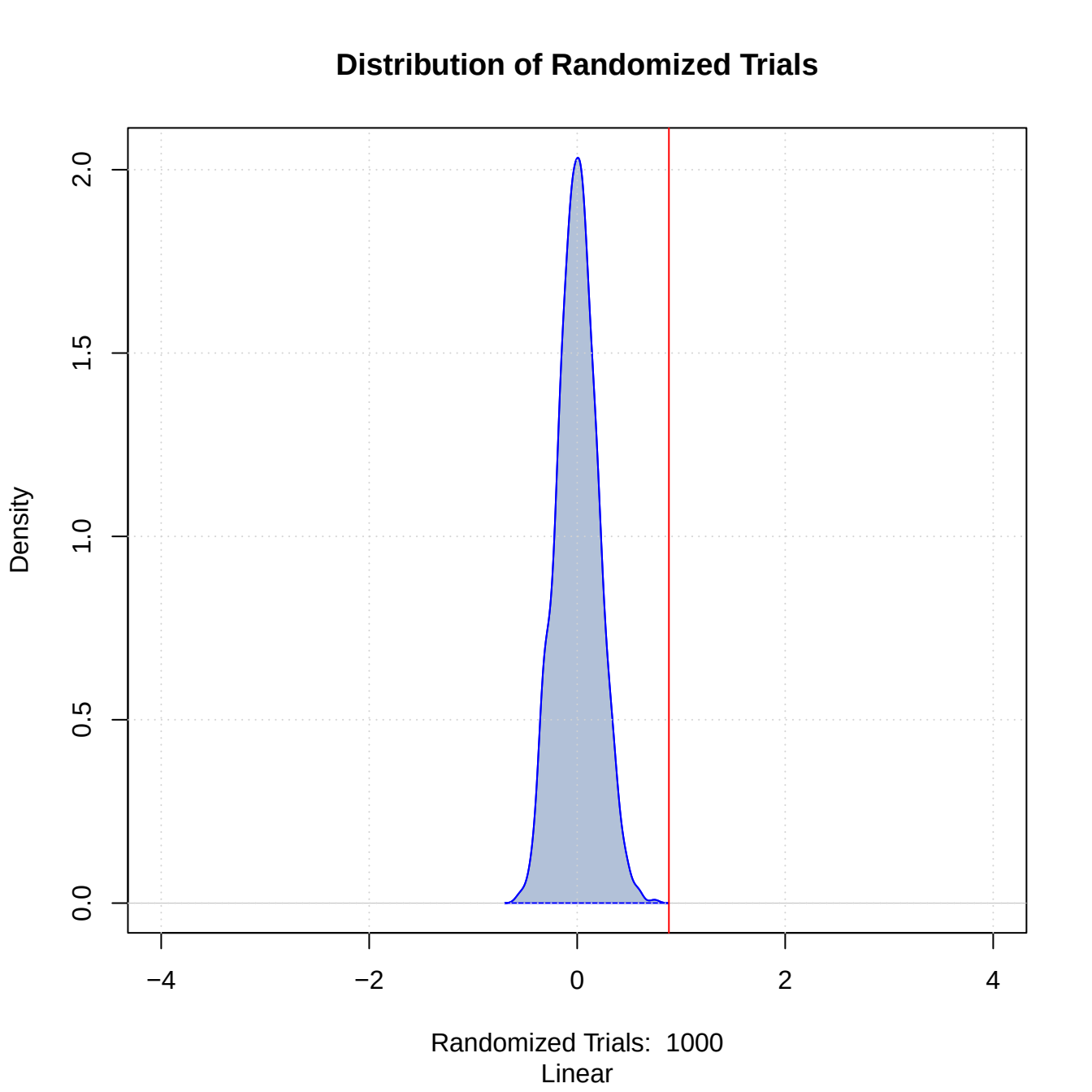

Comparison of Treatments
Treatment Group
2
1
0
−1
Active
Control
Effectivenes
Linear

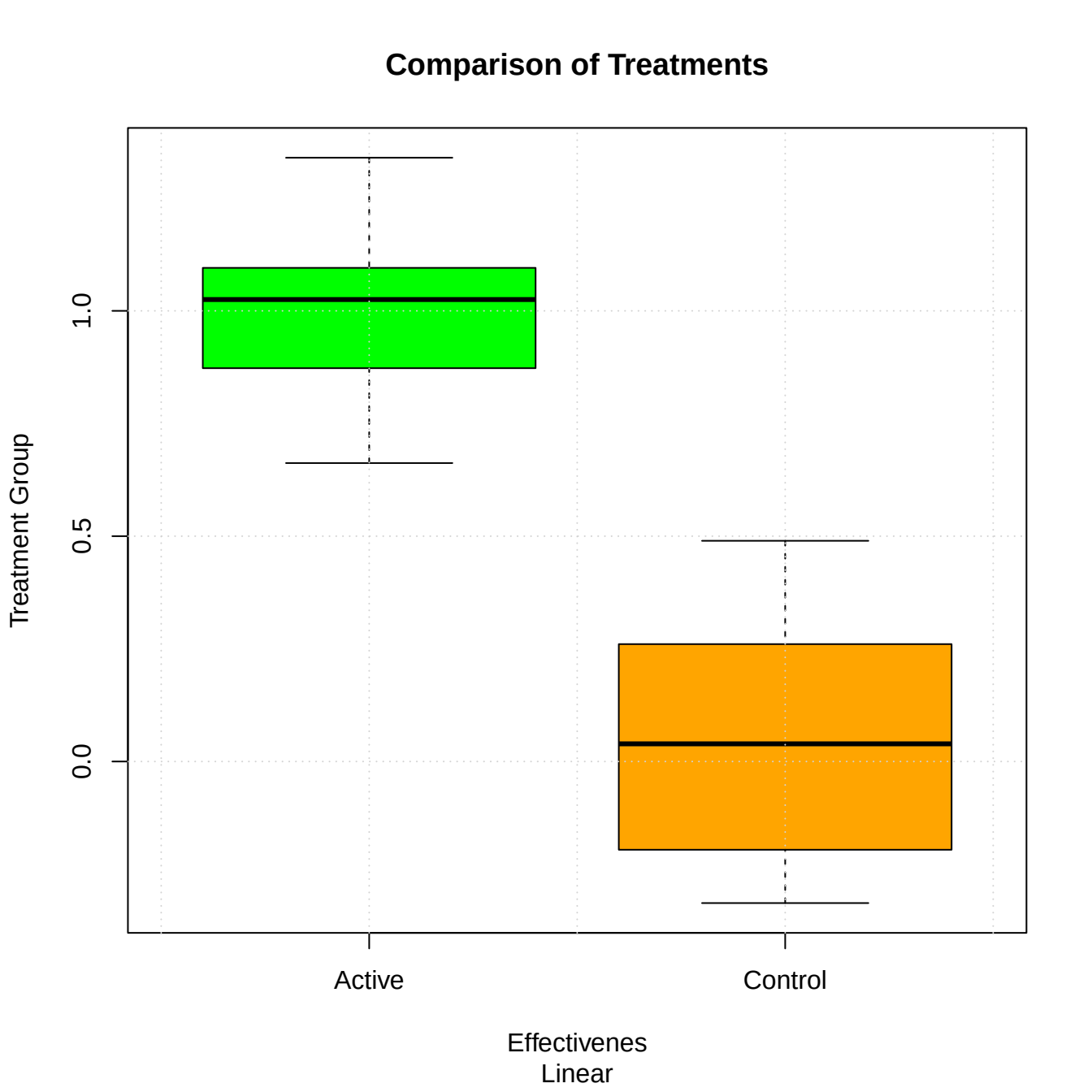

Distribution of Randomized Trials
Density
0.0
0.2
0.4
0.6
0.8
1.0
−4
−2
0
2
4
Randomized Trials: 1000
Linear

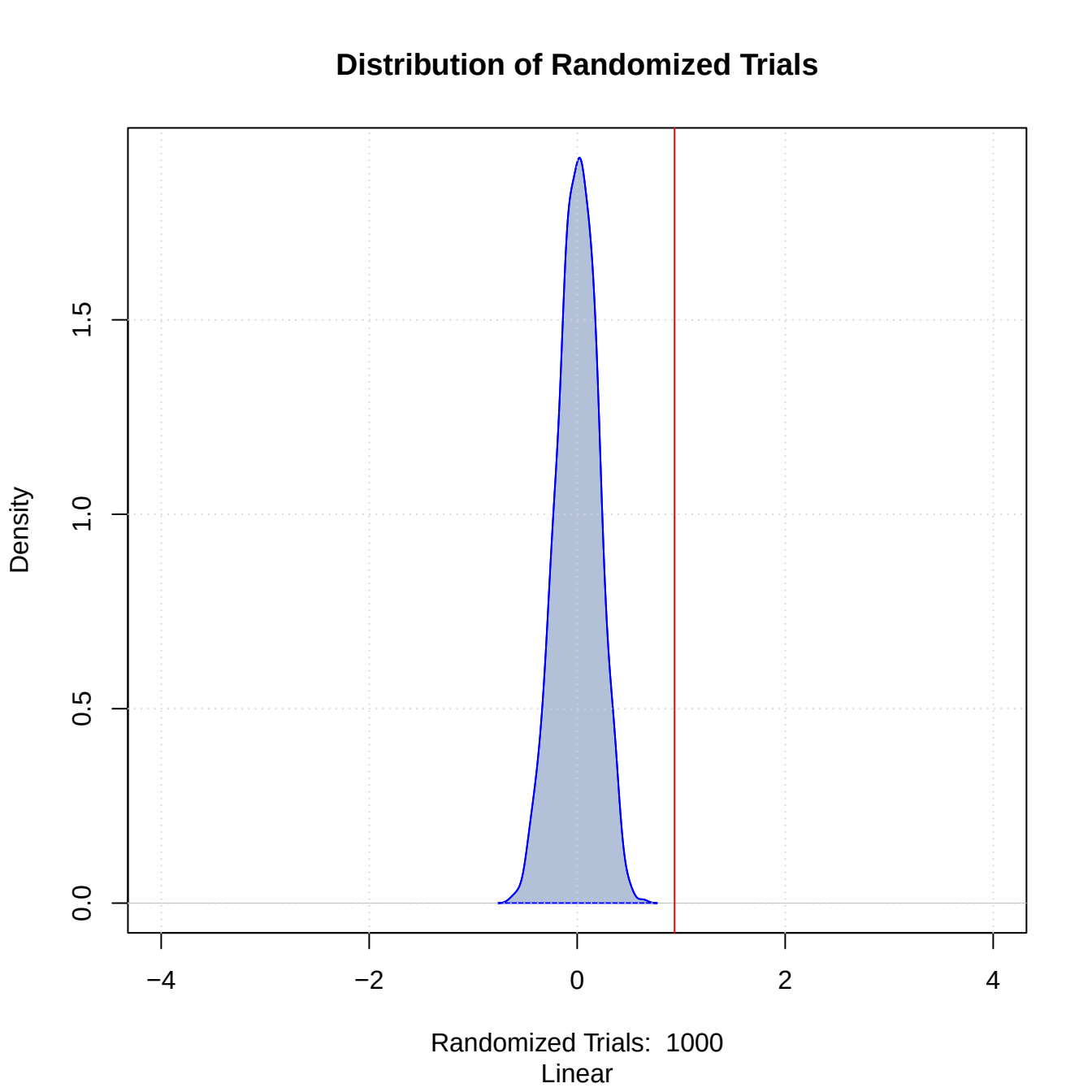

Comparison of Treatments
Treatment Group
2.0
1.5
1.0
0.5
0.0
−0.5
Active
Control
Effectivenes
Linear

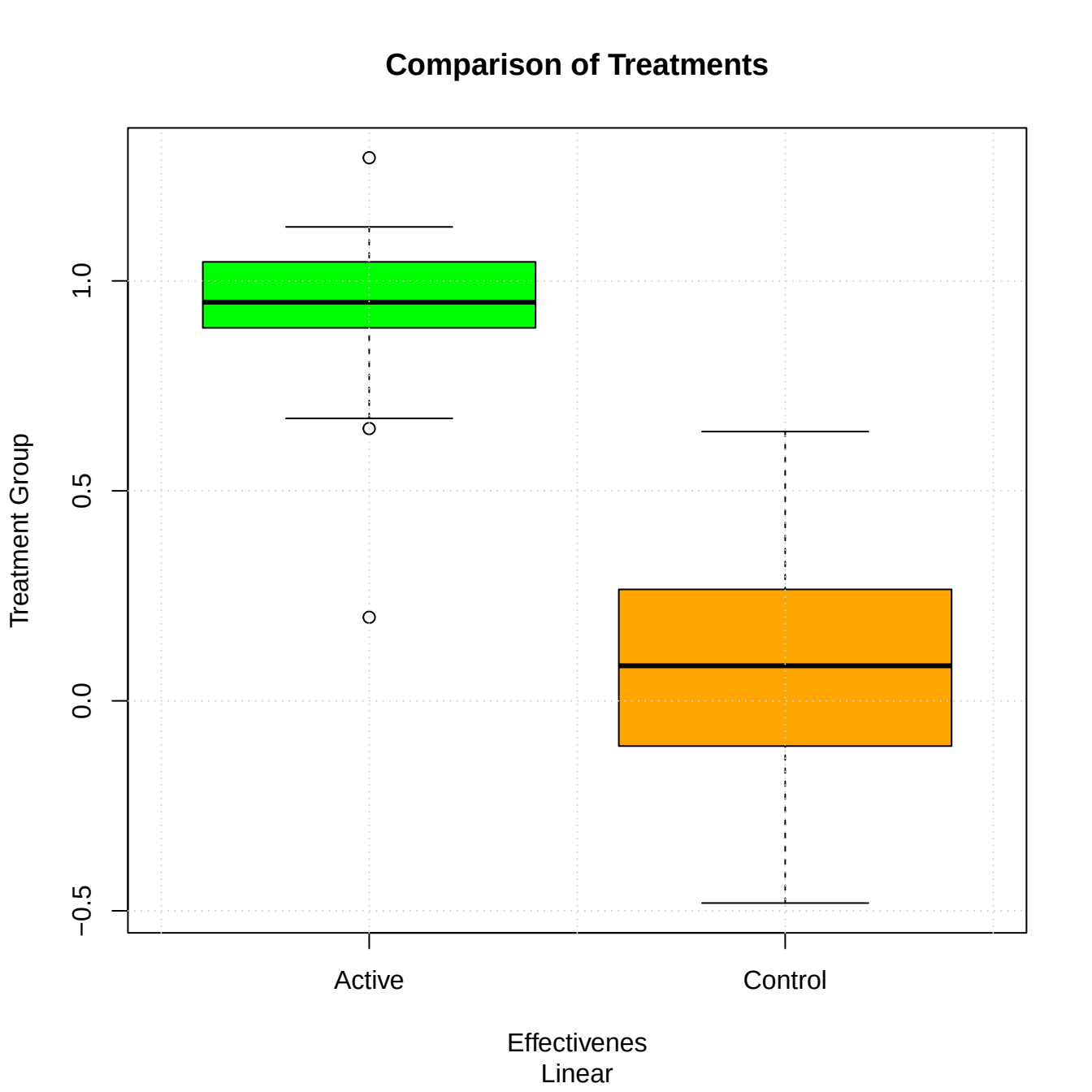

Distribution of Randomized Trials
Density
0.0
0.5
1.0
1.5
−4
−2
0
2
4
Randomized Trials: 1000
Linear

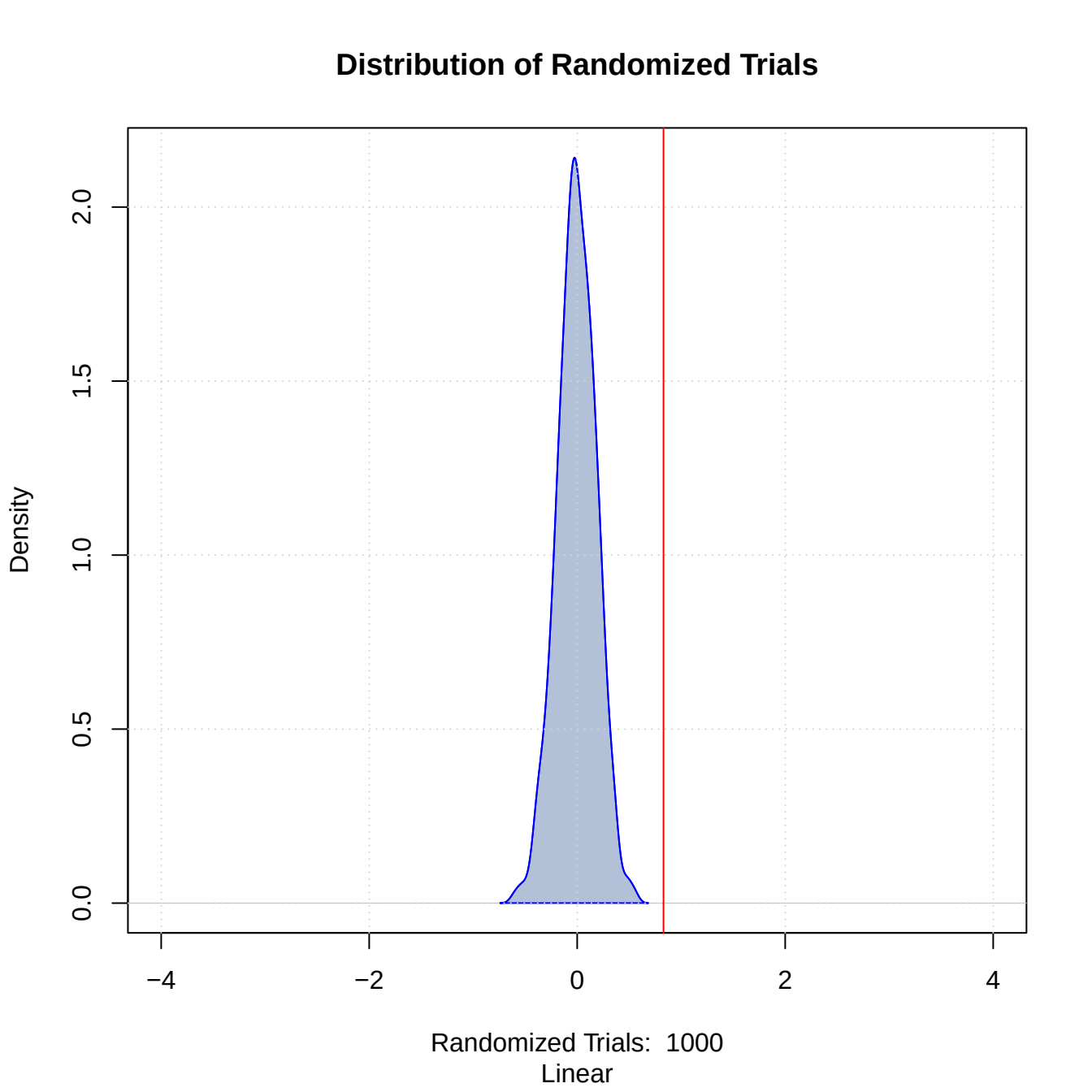

Comparison of Treatments
Treatment Group
1.5
1.0
0.5
0.0
Active
Control
Effectivenes
Linear

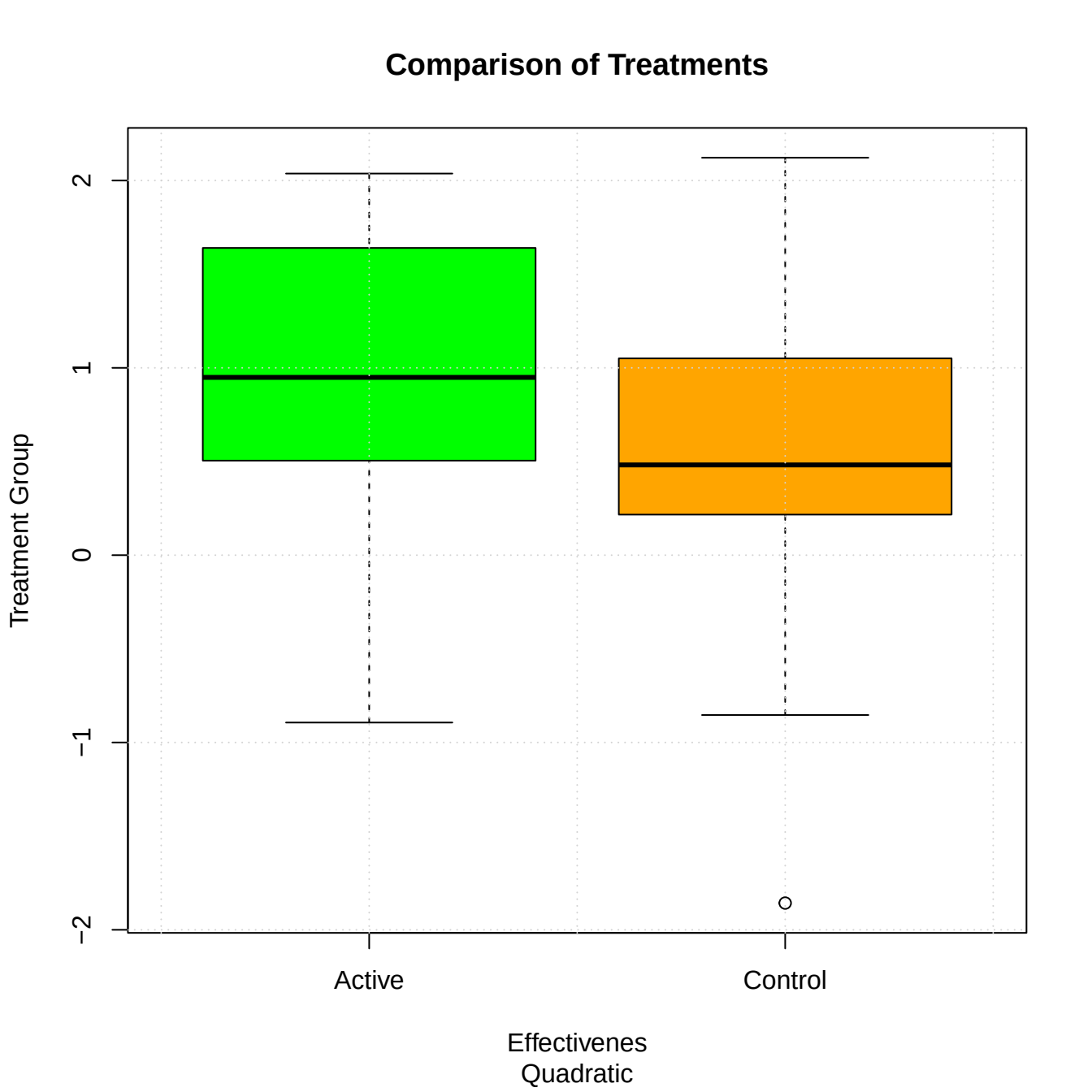

Distribution of Randomized Trials
Density
0.0
0.5
1.0
1.5
2.0
−4
−2
0
2
4
Randomized Trials: 1000
Linear

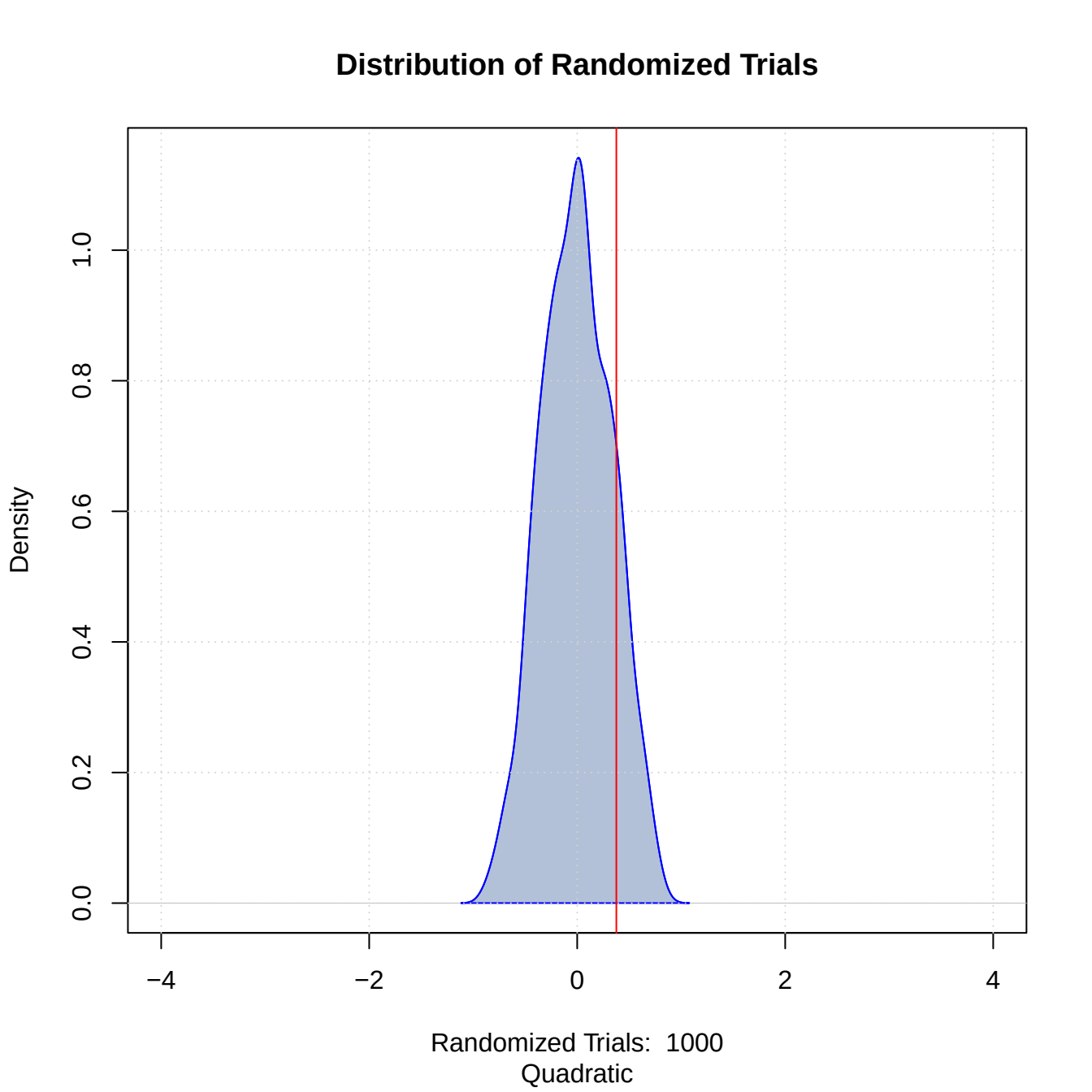

Comparison of Treatments
Treatment Group
0.0
0.5
1.0
Active
Control
Effectivenes
Linear

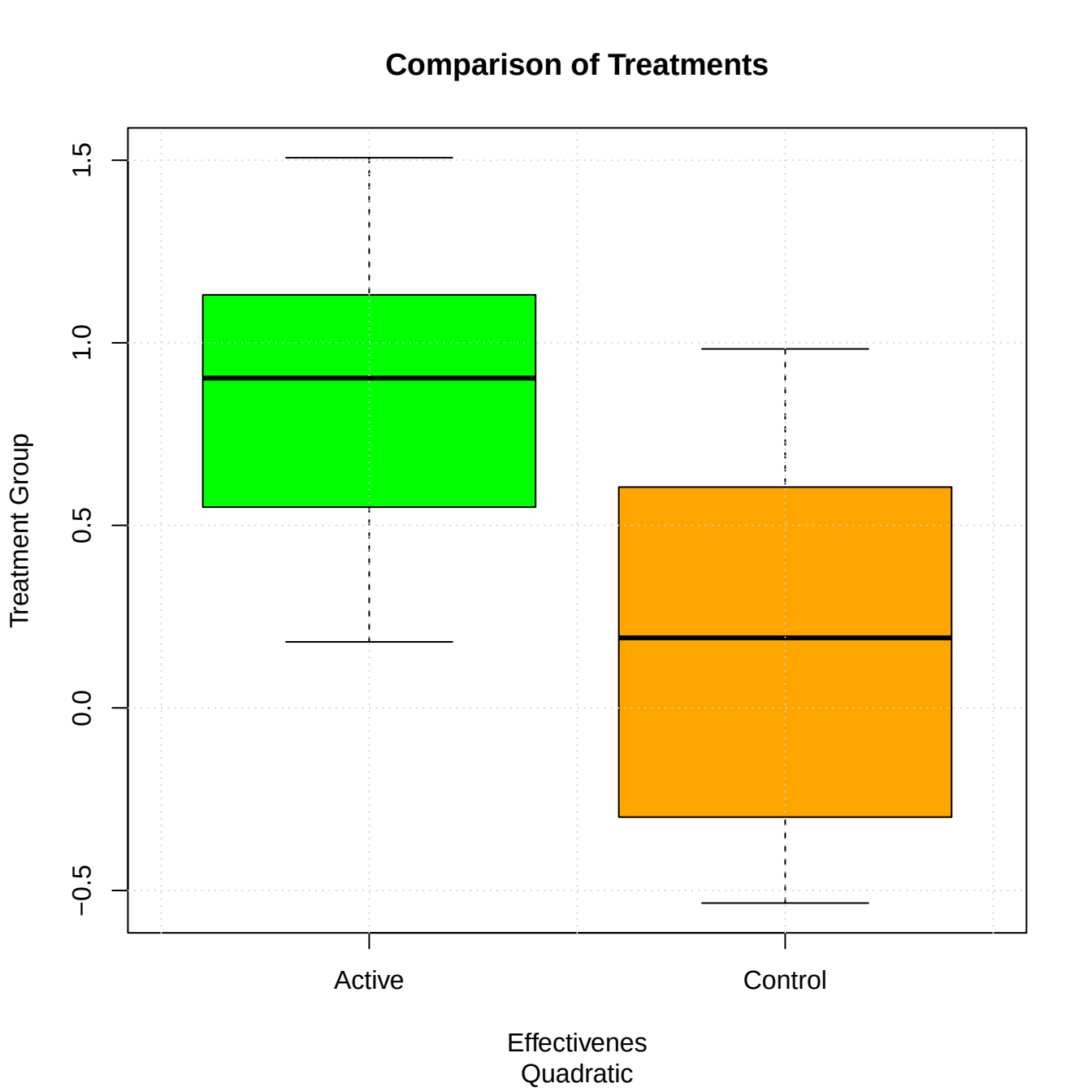

Distribution of Randomized Trials
Density
0.0
0.5
1.0
1.5
−4
−2
0
2
4
Randomized Trials: 1000
Linear

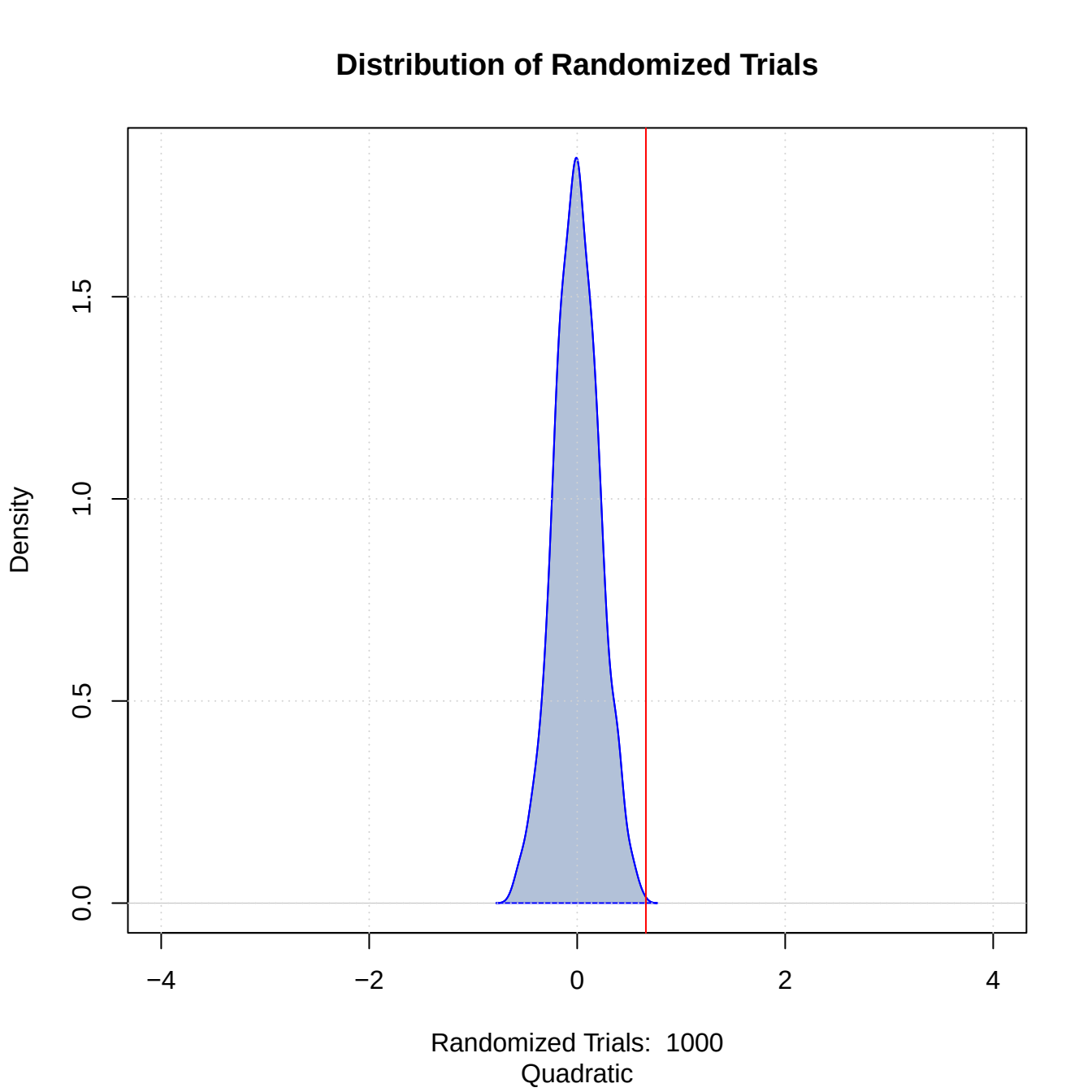

Comparison of Treatments
Treatment Group
1.0
0.5
0.0
−0.5
Active
Control
Effectivenes
Linear

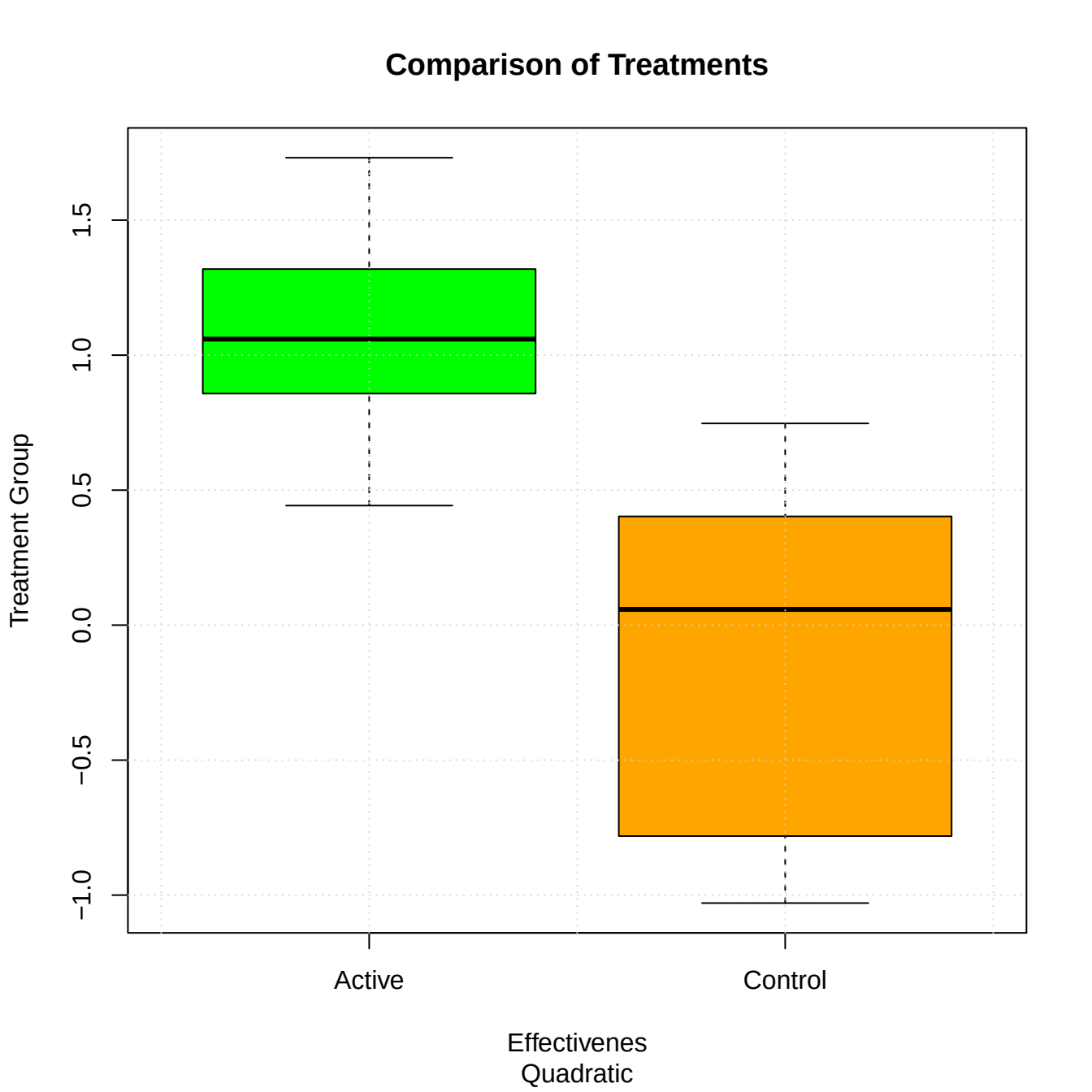

Distribution of Randomized Trials
Density
0.0
0.5
1.0
1.5
2.0
−4
−2
0
2
4
Randomized Trials: 1000
Linear

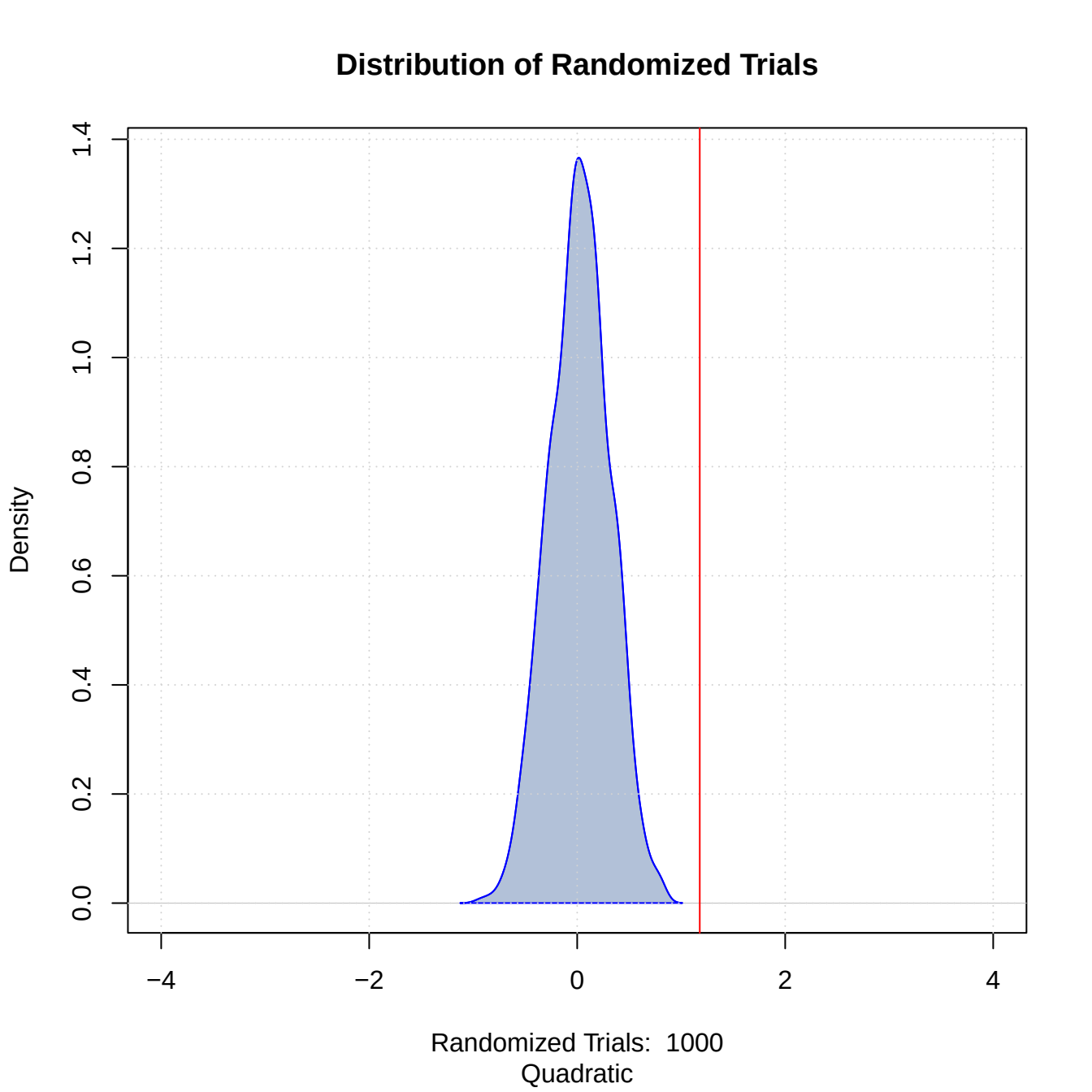

Comparison of Treatments
Treatment Group
2
1
0
−1
−2
Active
Control
Effectivenes
Quadratic

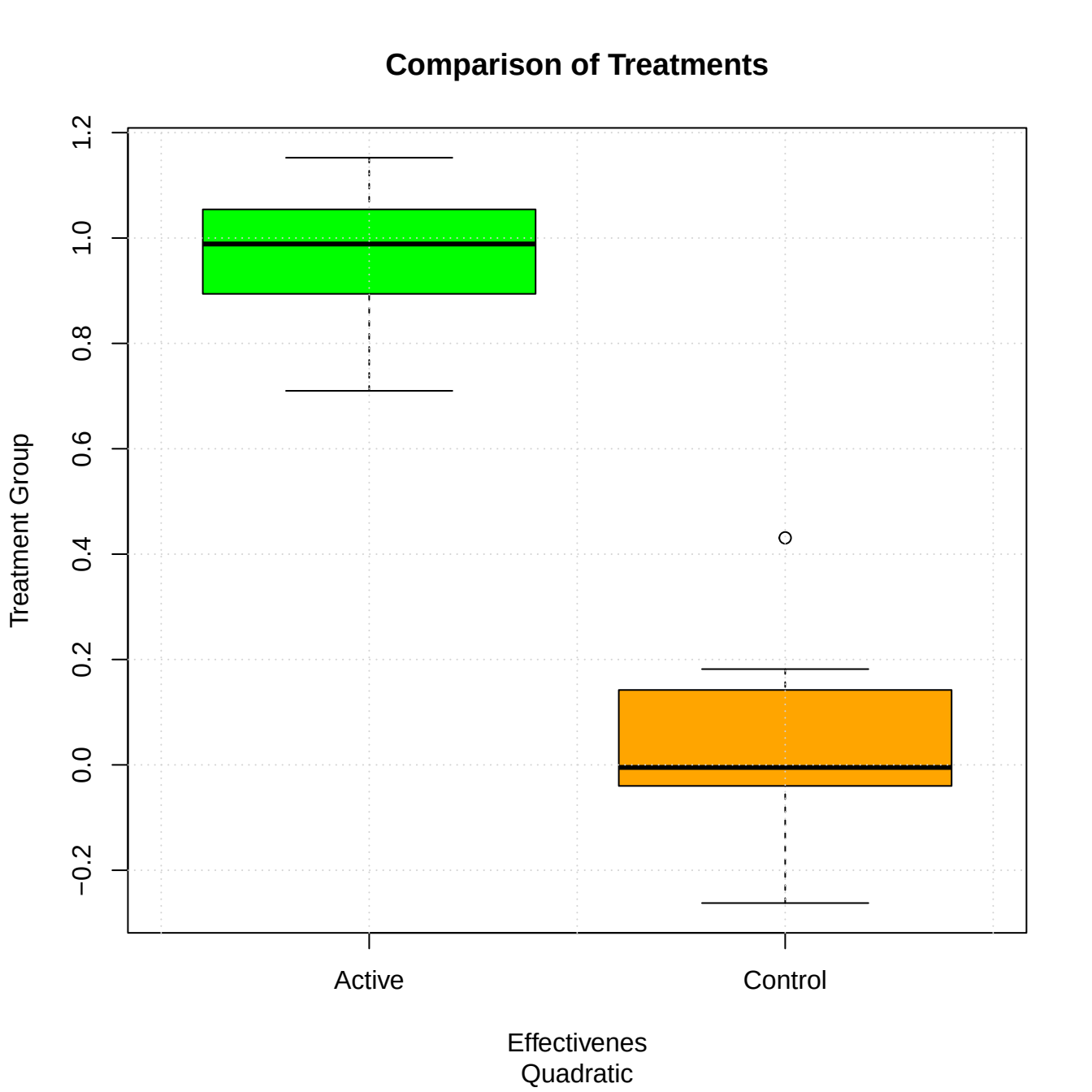

Distribution of Randomized Trials
Density
0.0
0.2
0.4
0.6
0.8
1.0
−4
−2
0
2
4
Randomized Trials: 1000
Quadratic

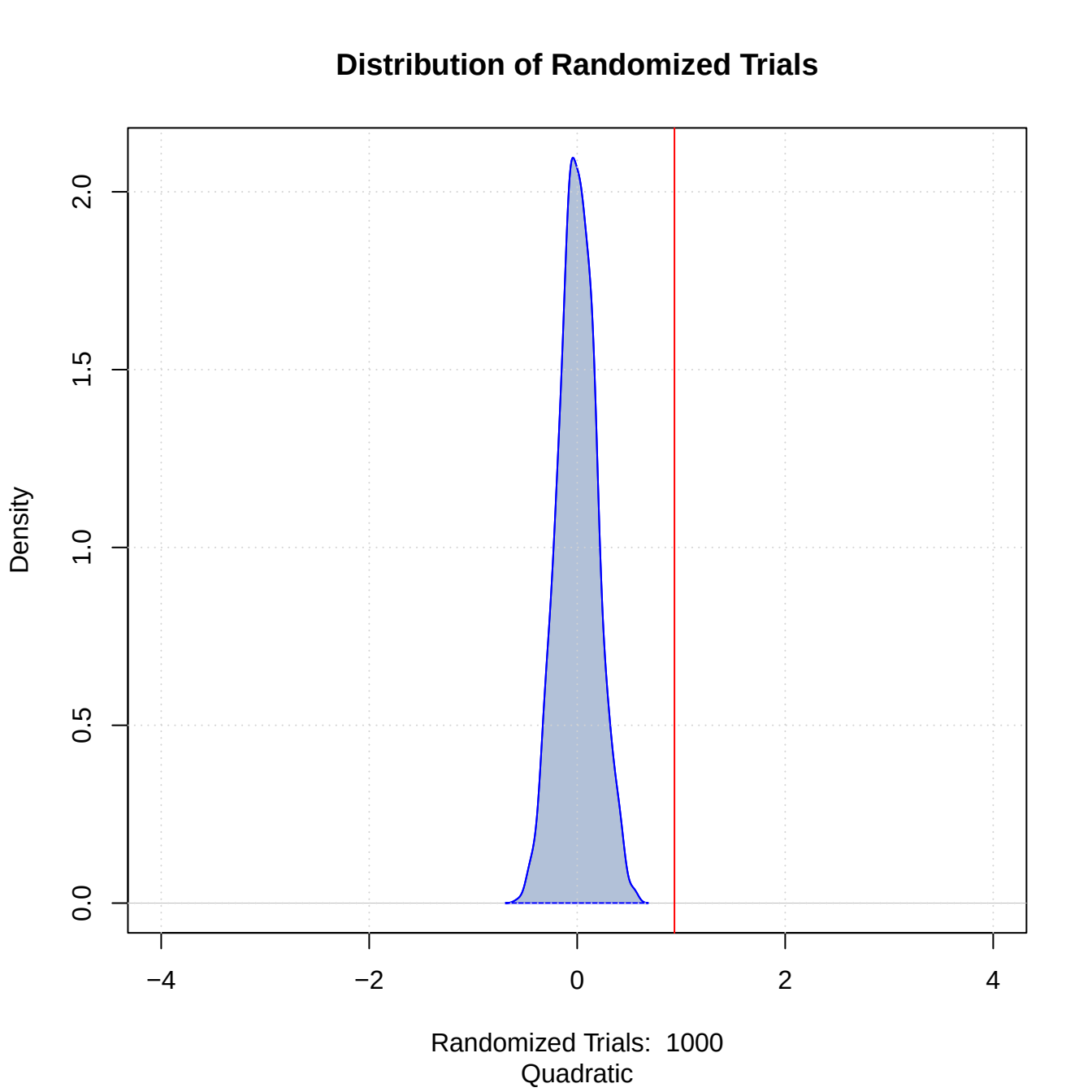

Comparison of Treatments
Treatment Group
1.5
1.0
0.5
0.0
−0.5
Active
Control
Effectivenes
Quadratic

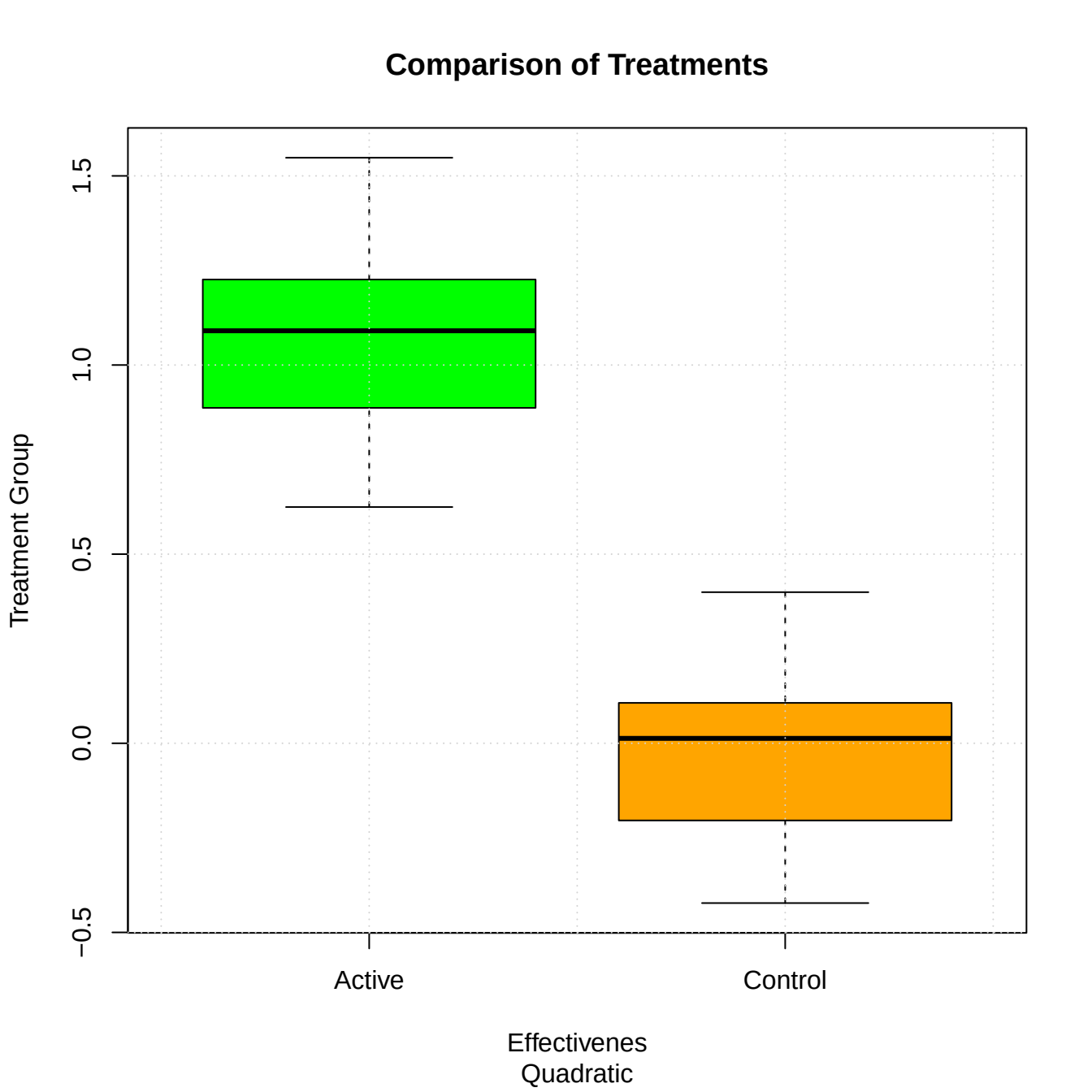

Distribution of Randomized Trials
Density
0.0
0.5
1.0
1.5
−4
−2
0
2
4
Randomized Trials: 1000
Quadratic

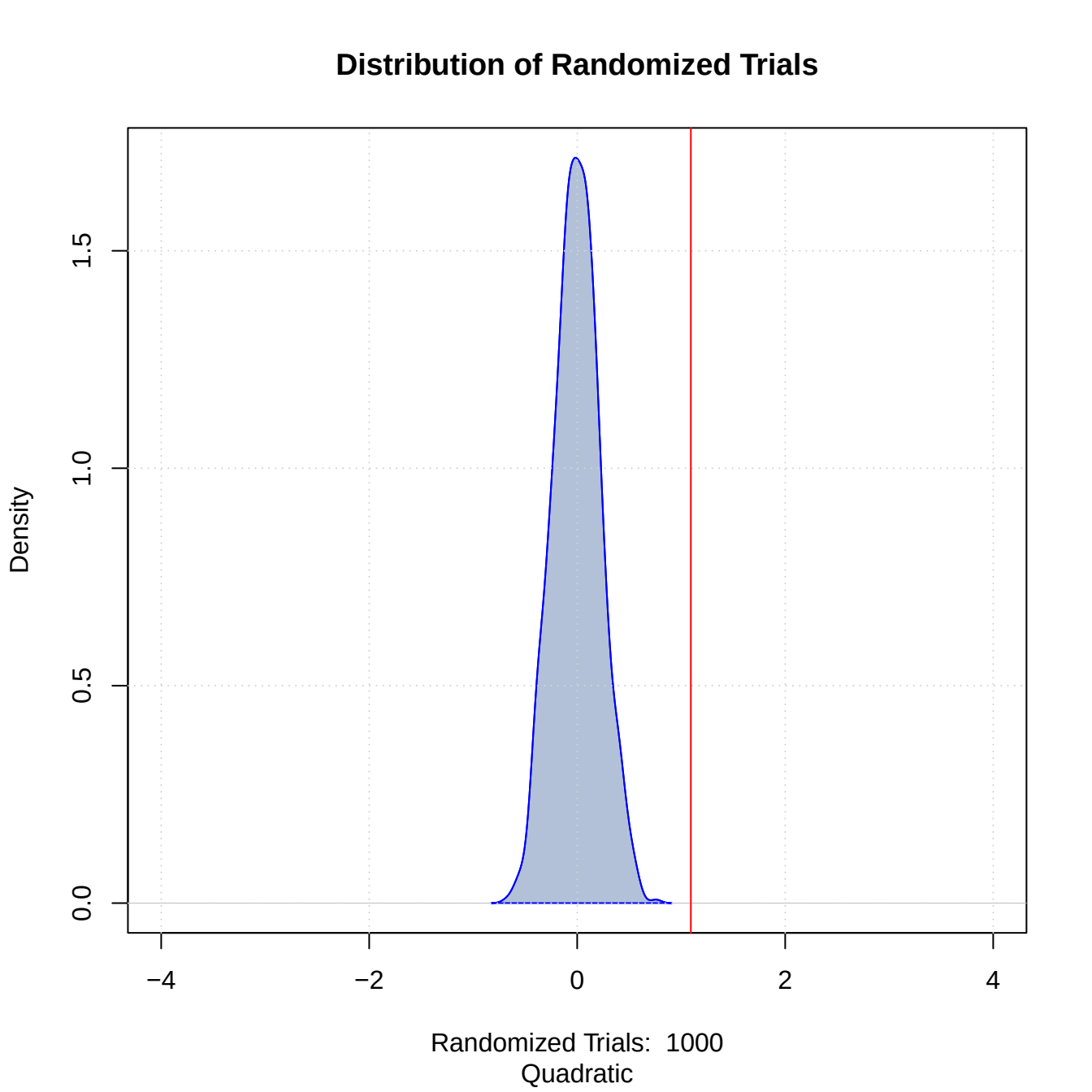

Comparison of Treatments
Treatment Group
1.5
1.0
0.5
0.0
−0.5
−1.0
Active
Control
Effectivenes
Quadratic

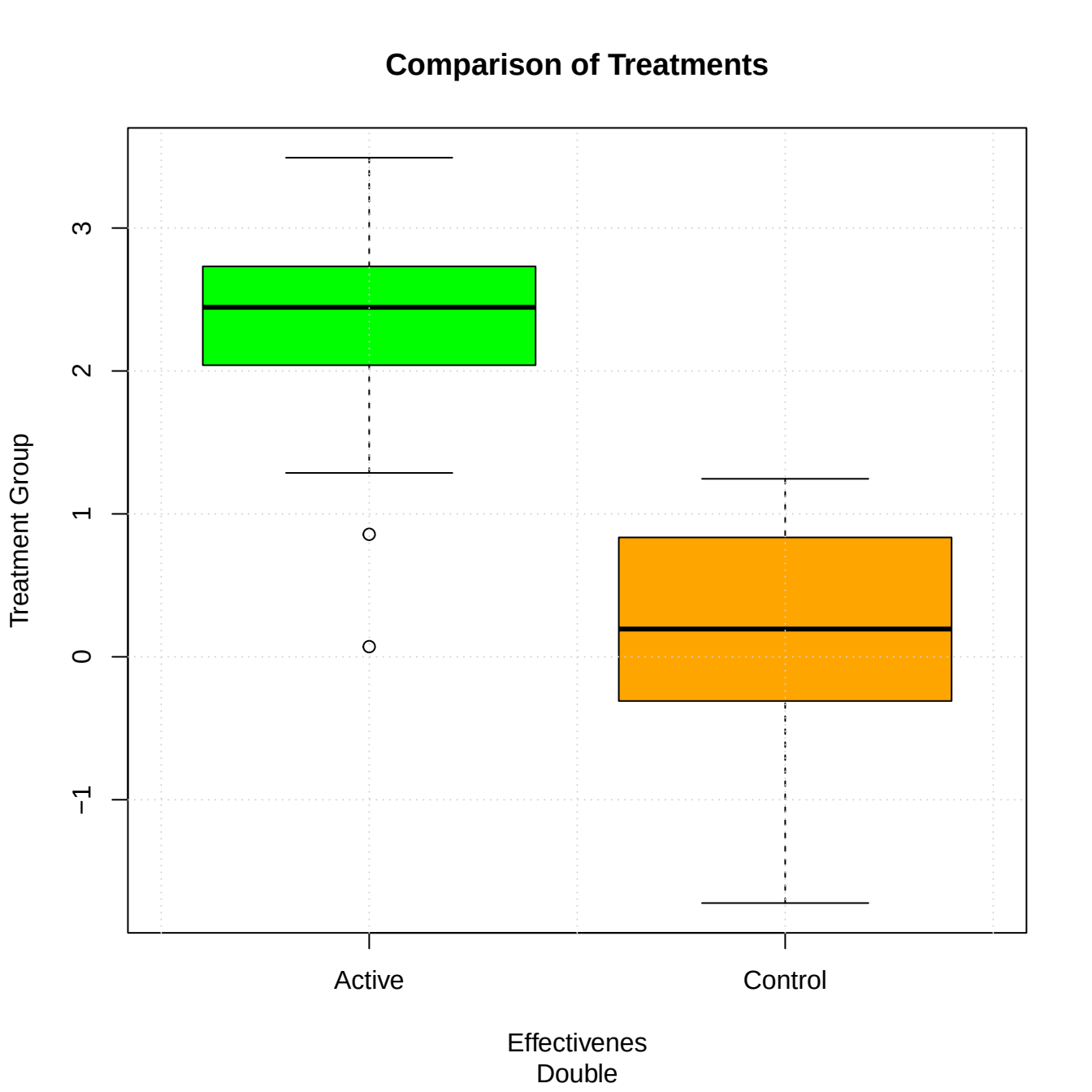

Distribution of Randomized Trials
Density
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
−4
−2
0
2
4
Randomized Trials: 1000
Quadratic

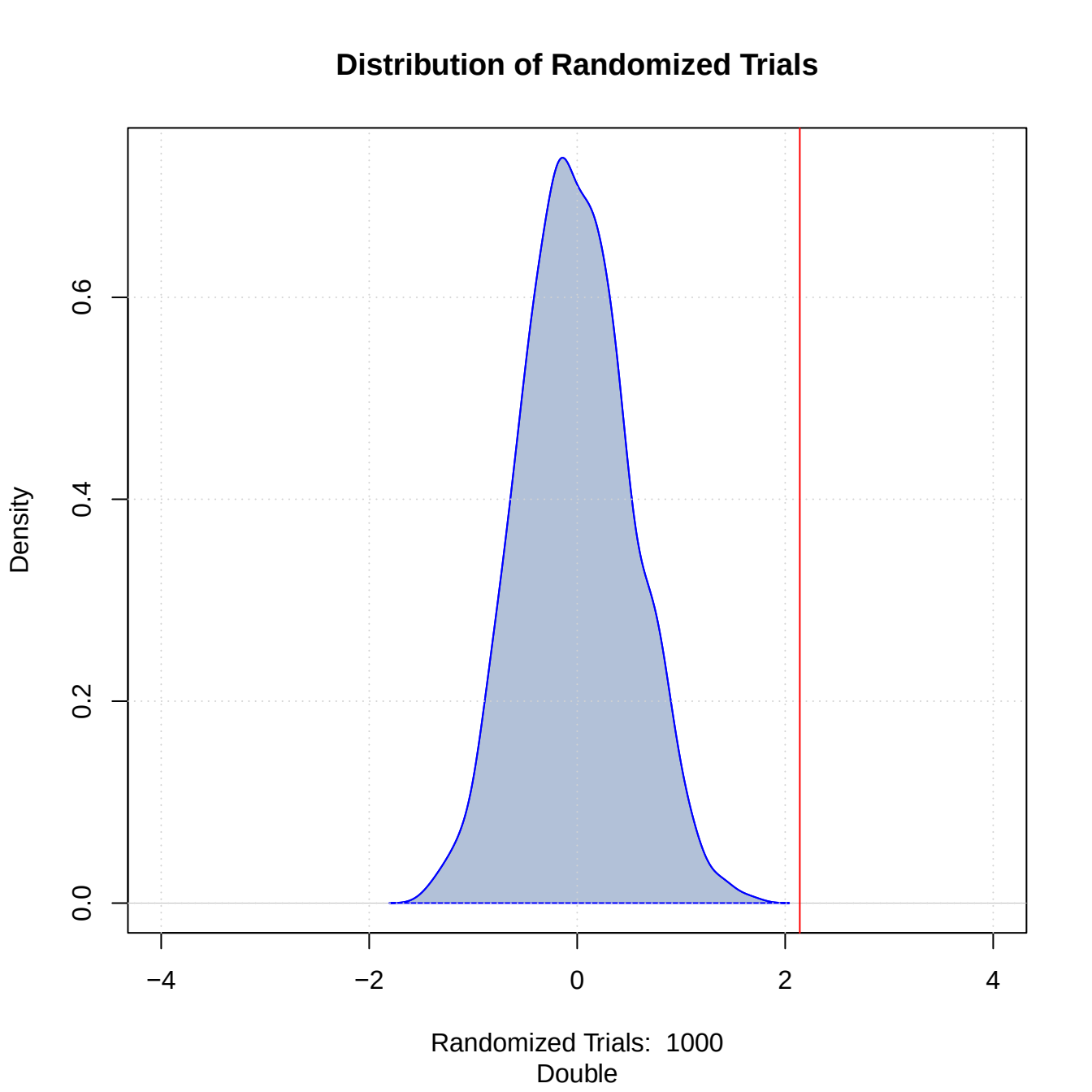

Comparison of Treatments
Treatment Group
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
Active
Control
Effectivenes
Quadratic

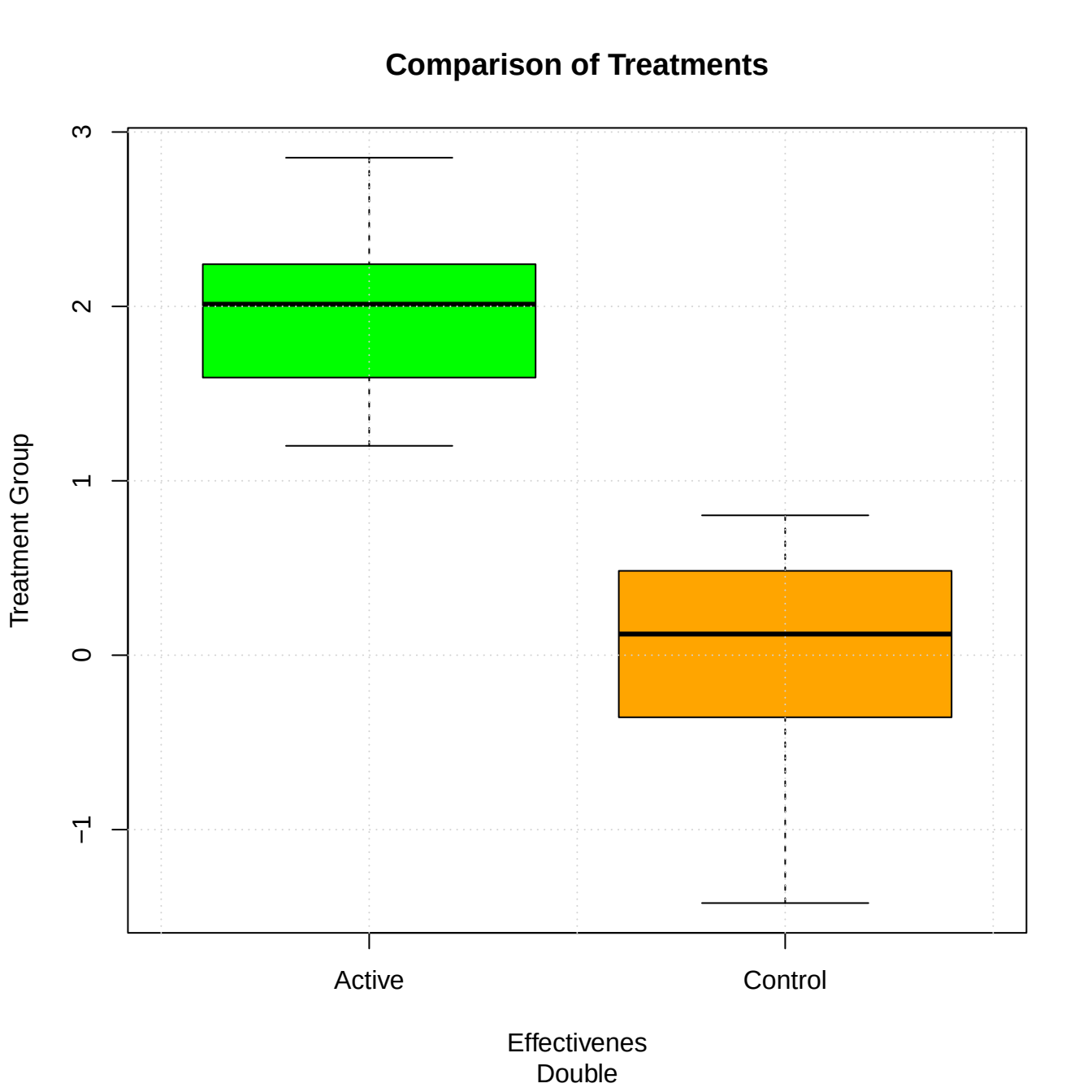

Distribution of Randomized Trials
Density
0.0
0.5
1.0
1.5
2.0
−4
−2
0
2
4
Randomized Trials: 1000
Quadratic

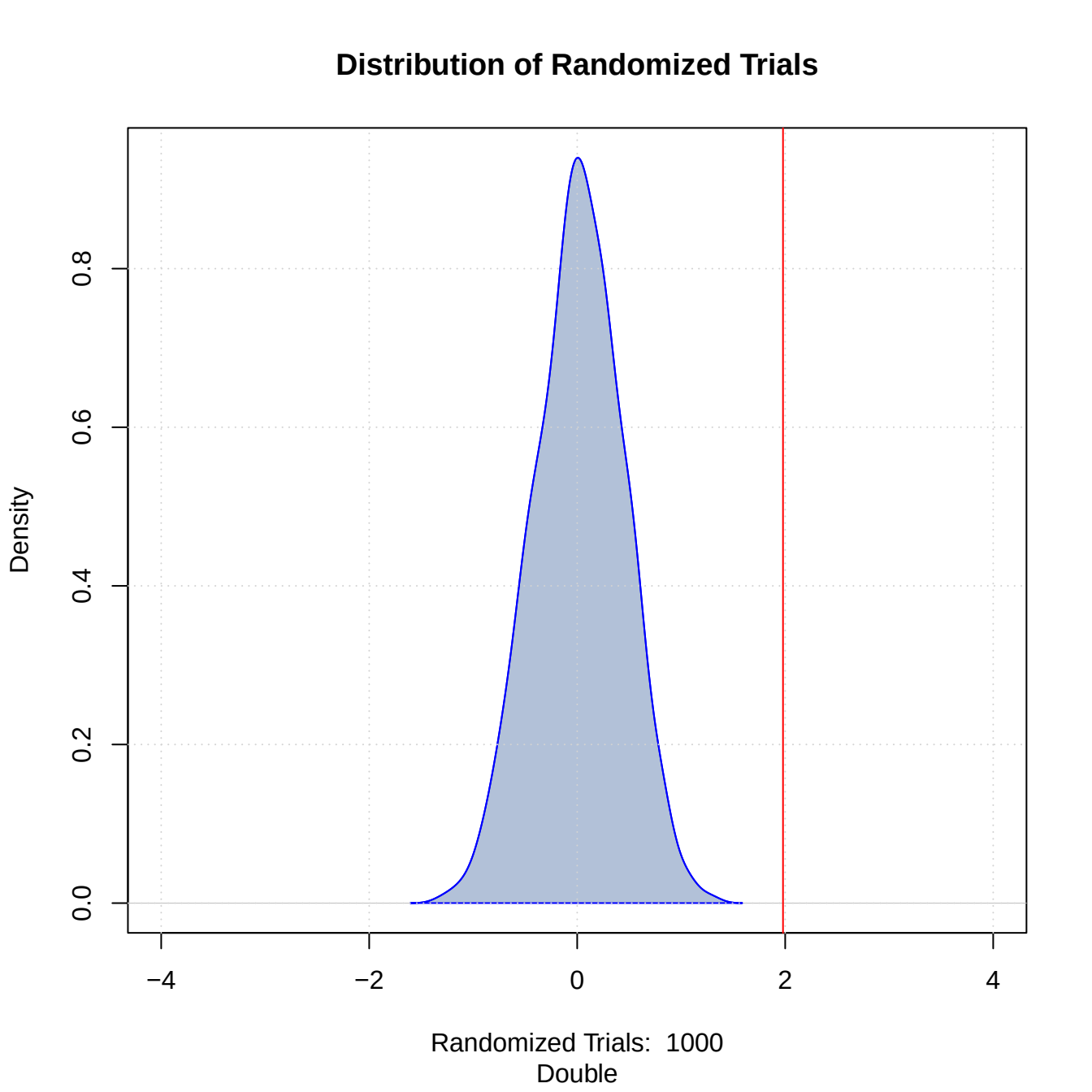

Comparison of Treatments
Treatment Group
1.5
1.0
0.5
0.0
−0.5
Active
Control
Effectivenes
Quadratic

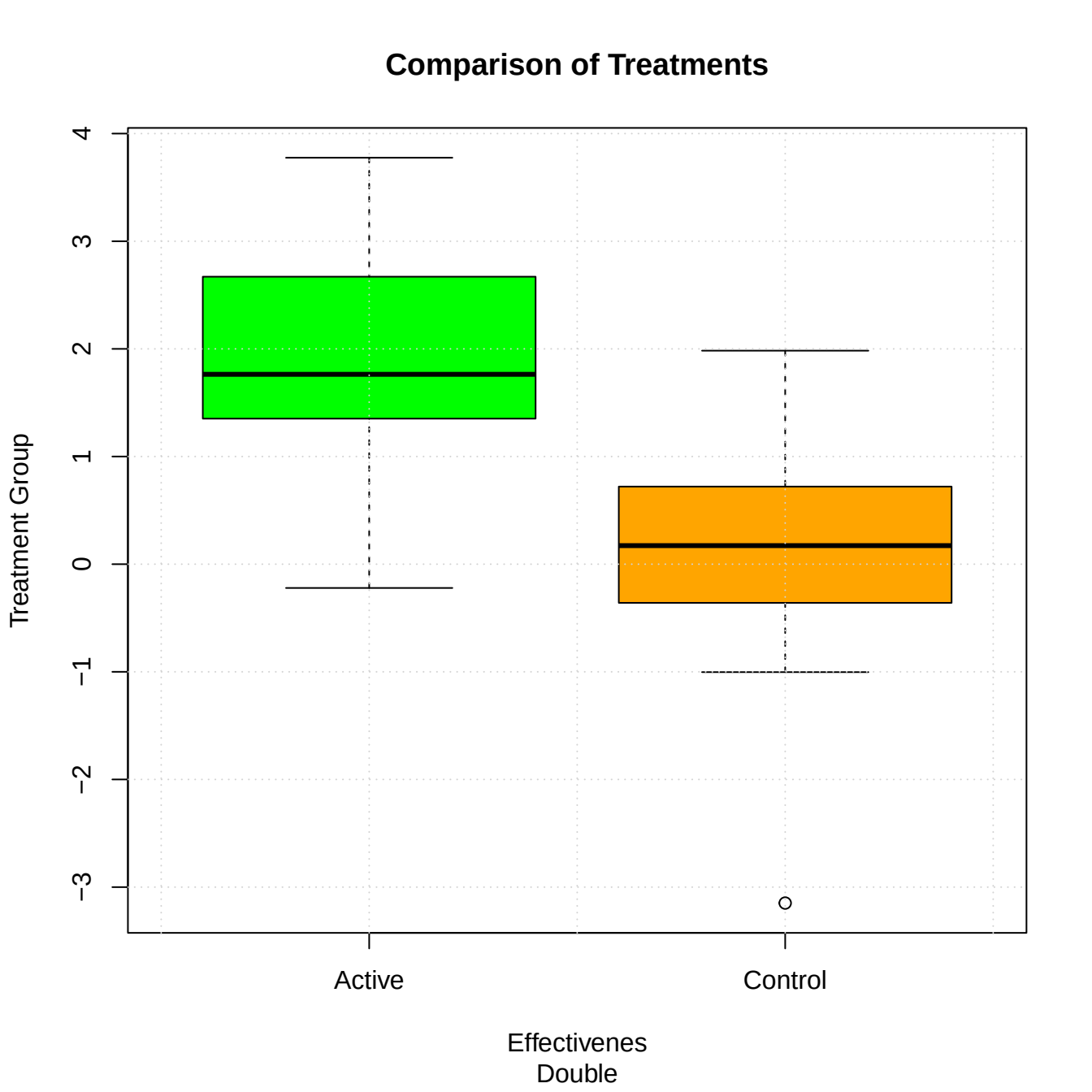

Distribution of Randomized Trials
Density
0.0
0.5
1.0
1.5
−4
−2
0
2
4
Randomized Trials: 1000
Quadratic

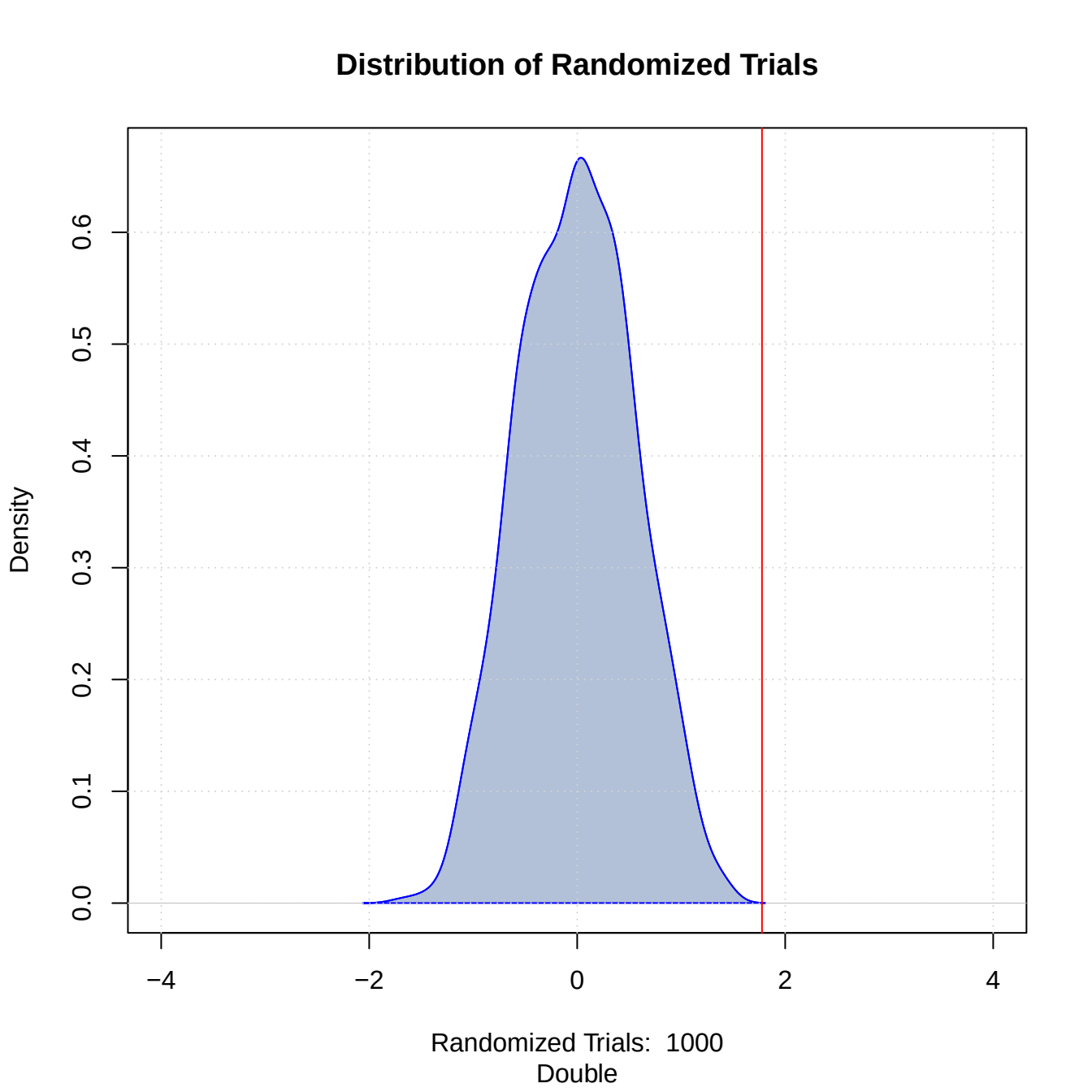

Comparison of Treatments
Treatment Group
3
2
1
0
−1
Active
Control
Effectivenes
Double

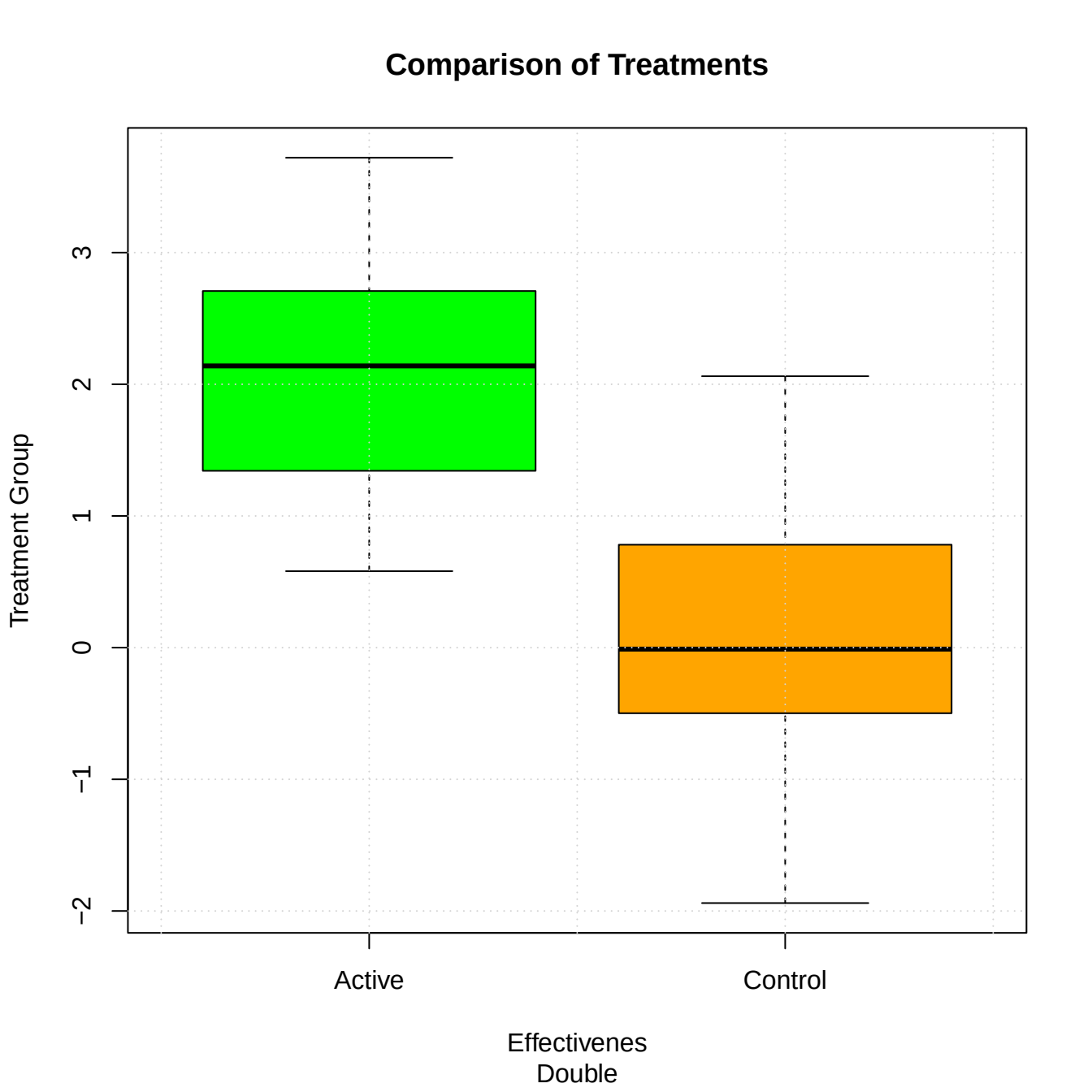

Distribution of Randomized Trials
Density
0.0
0.2
0.4
0.6
−4
−2
0
2
4
Randomized Trials: 1000
Double

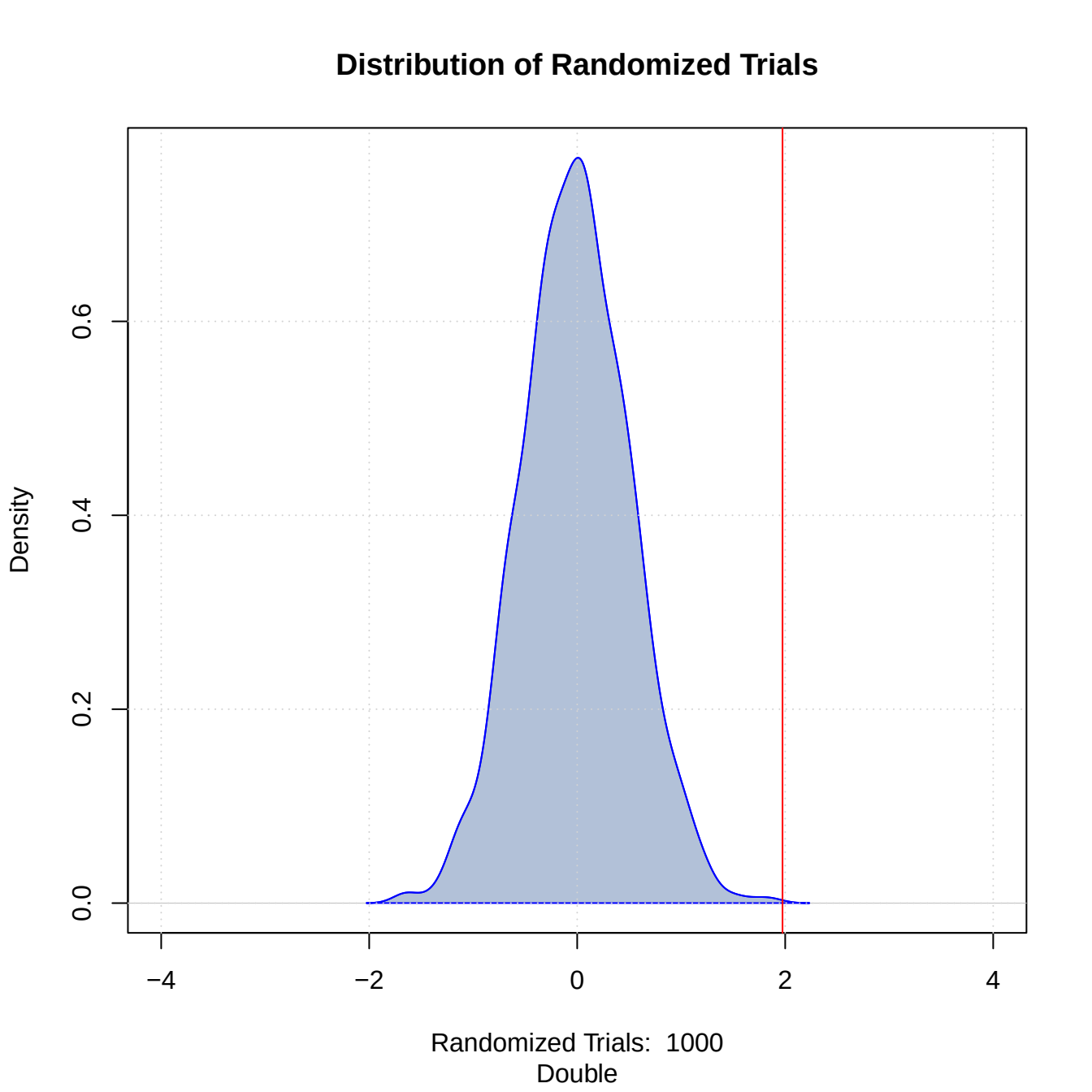

Comparison of Treatments
Treatment Group
3
2
1
0
−1
Active
Control
Effectivenes
Double

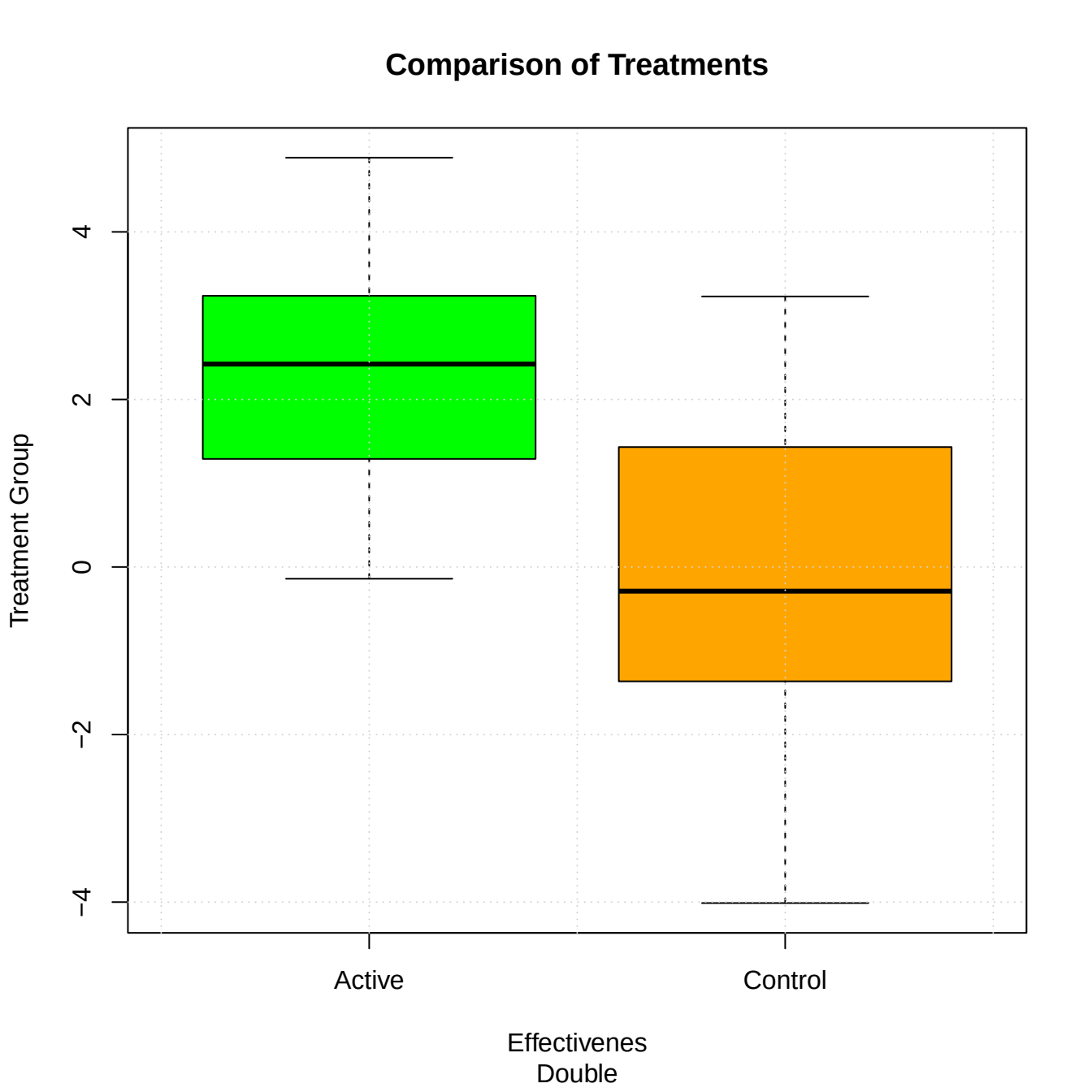

Distribution of Randomized Trials
Density
0.0
0.2
0.4
0.6
0.8
−4
−2
0
2
4
Randomized Trials: 1000
Double

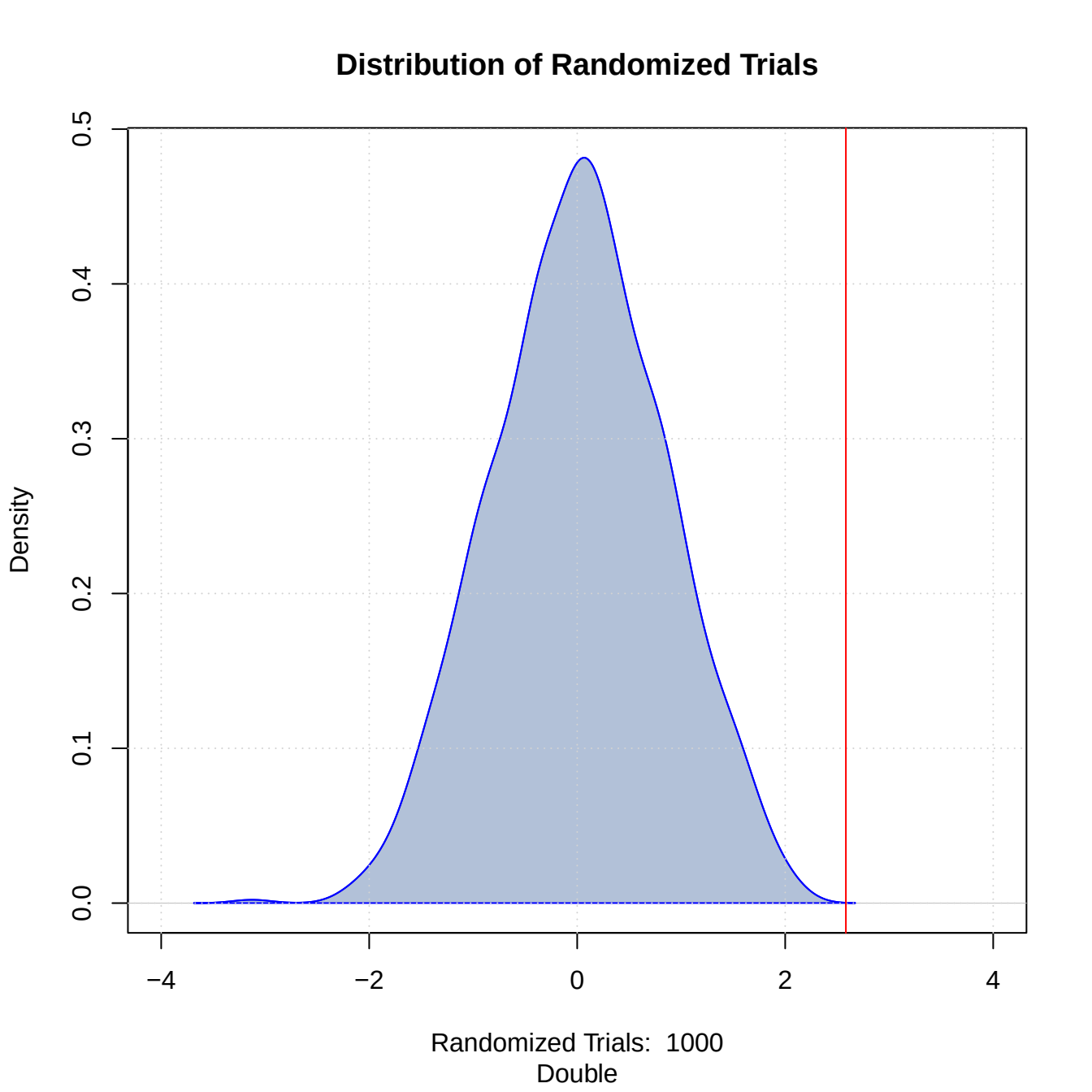

Comparison of Treatments
Treatment Group
4
3
2
1
0
−1
−2
−3
Active
Control
Effectivenes
Double

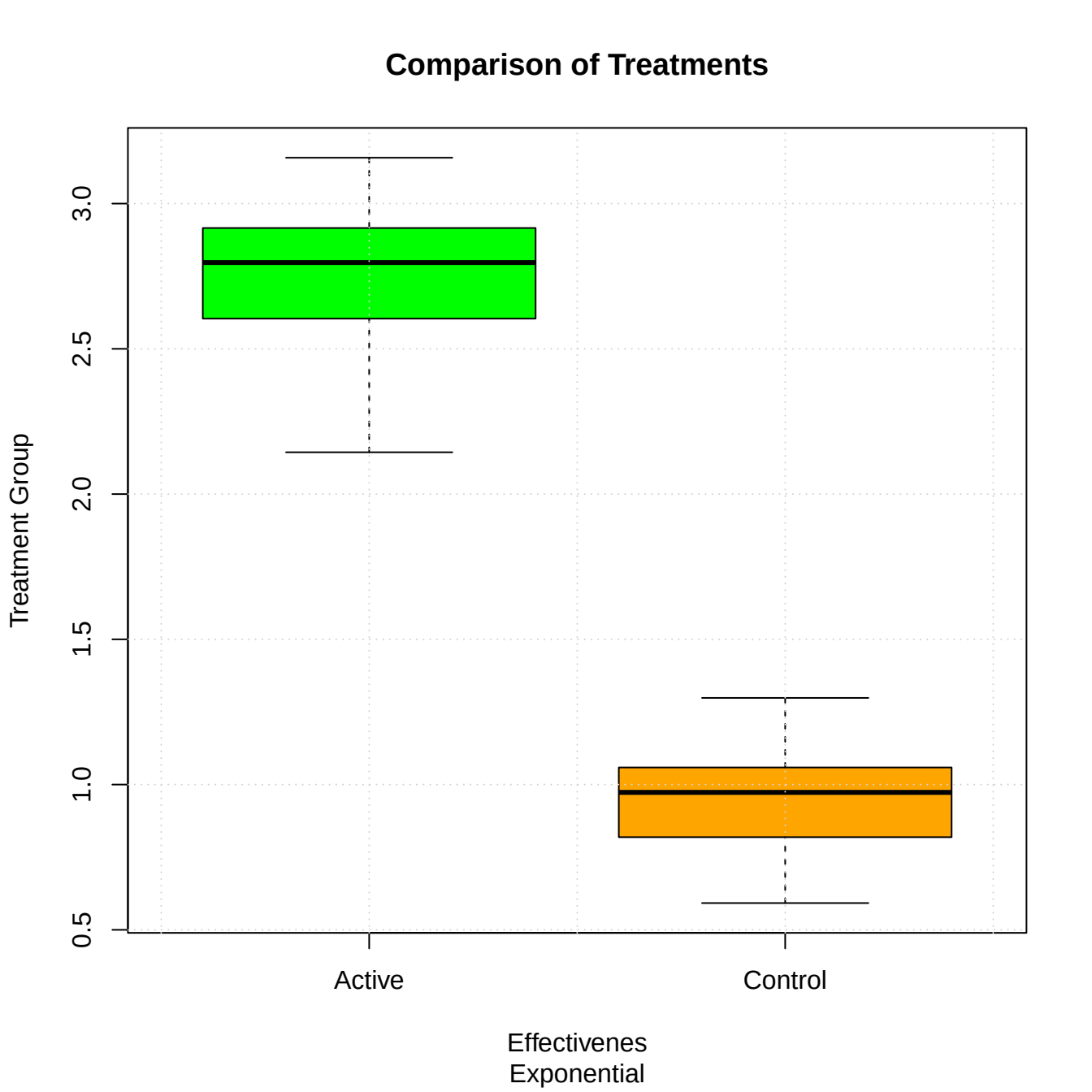

Distribution of Randomized Trials
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
−4
−2
0
2
4
Randomized Trials: 1000
Double

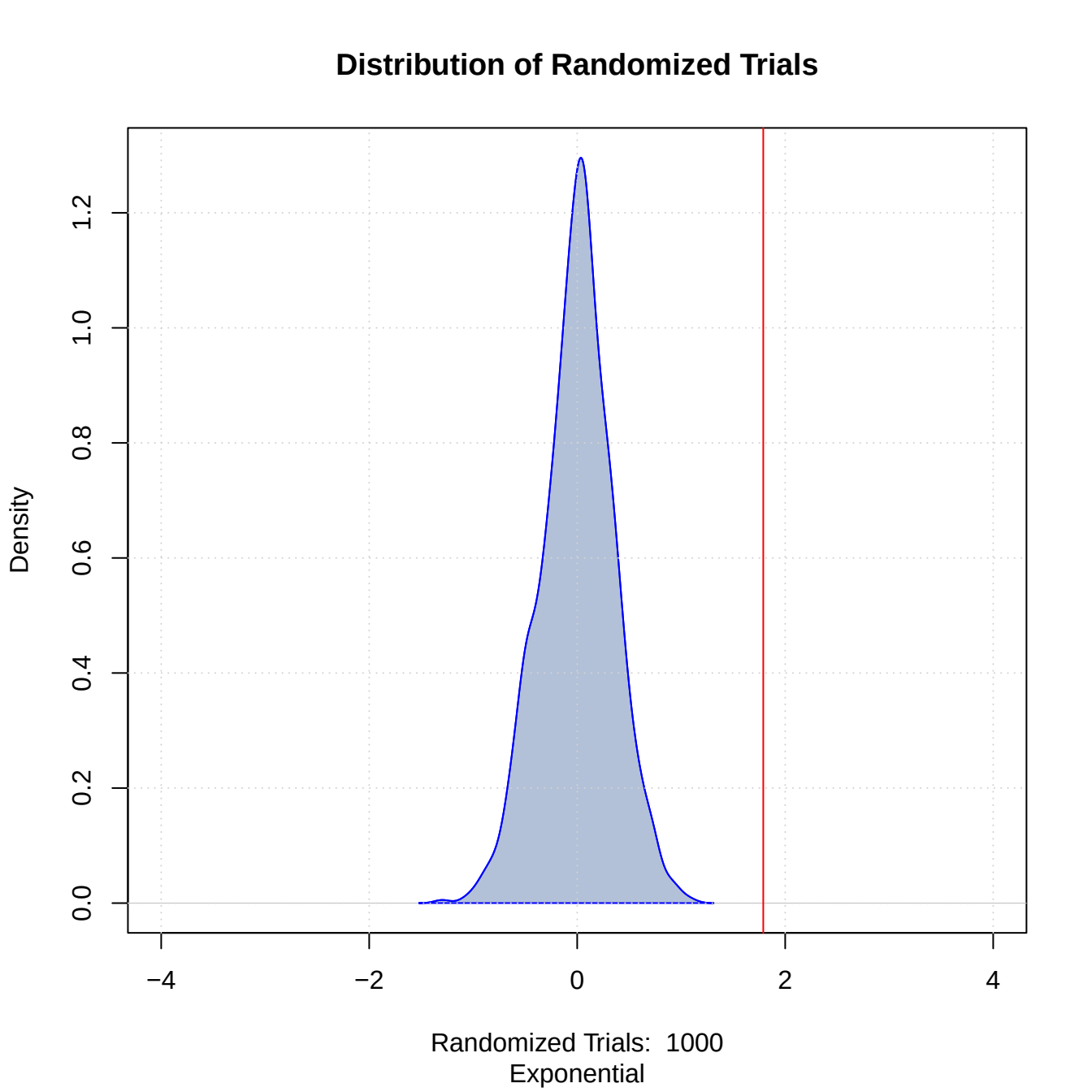

Comparison of Treatments
Treatment Group
3
2
1
0
−1
−2
Active
Control
Effectivenes
Double

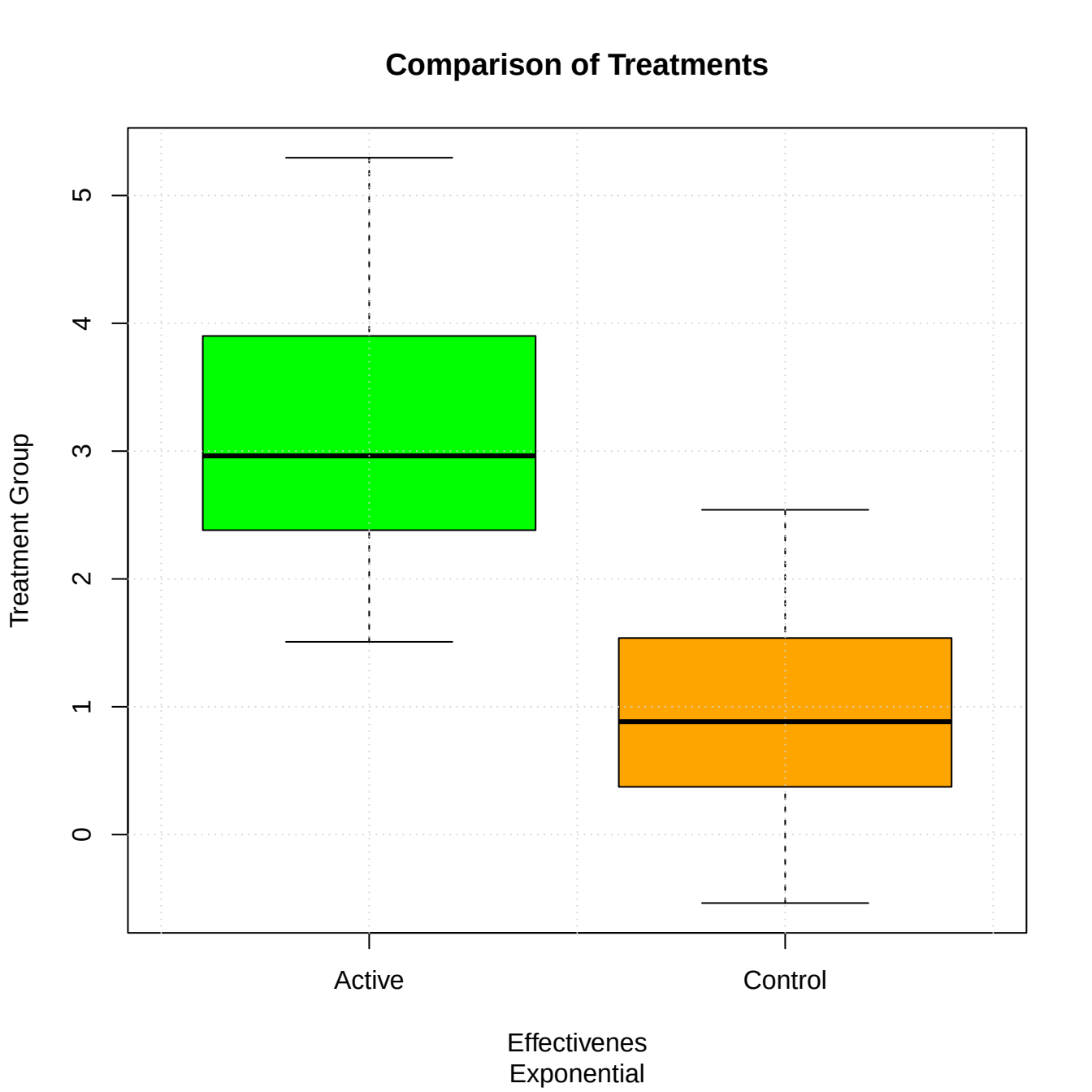

Distribution of Randomized Trials
Density
0.0
0.2
0.4
0.6
−4
−2
0
2
4
Randomized Trials: 1000
Double

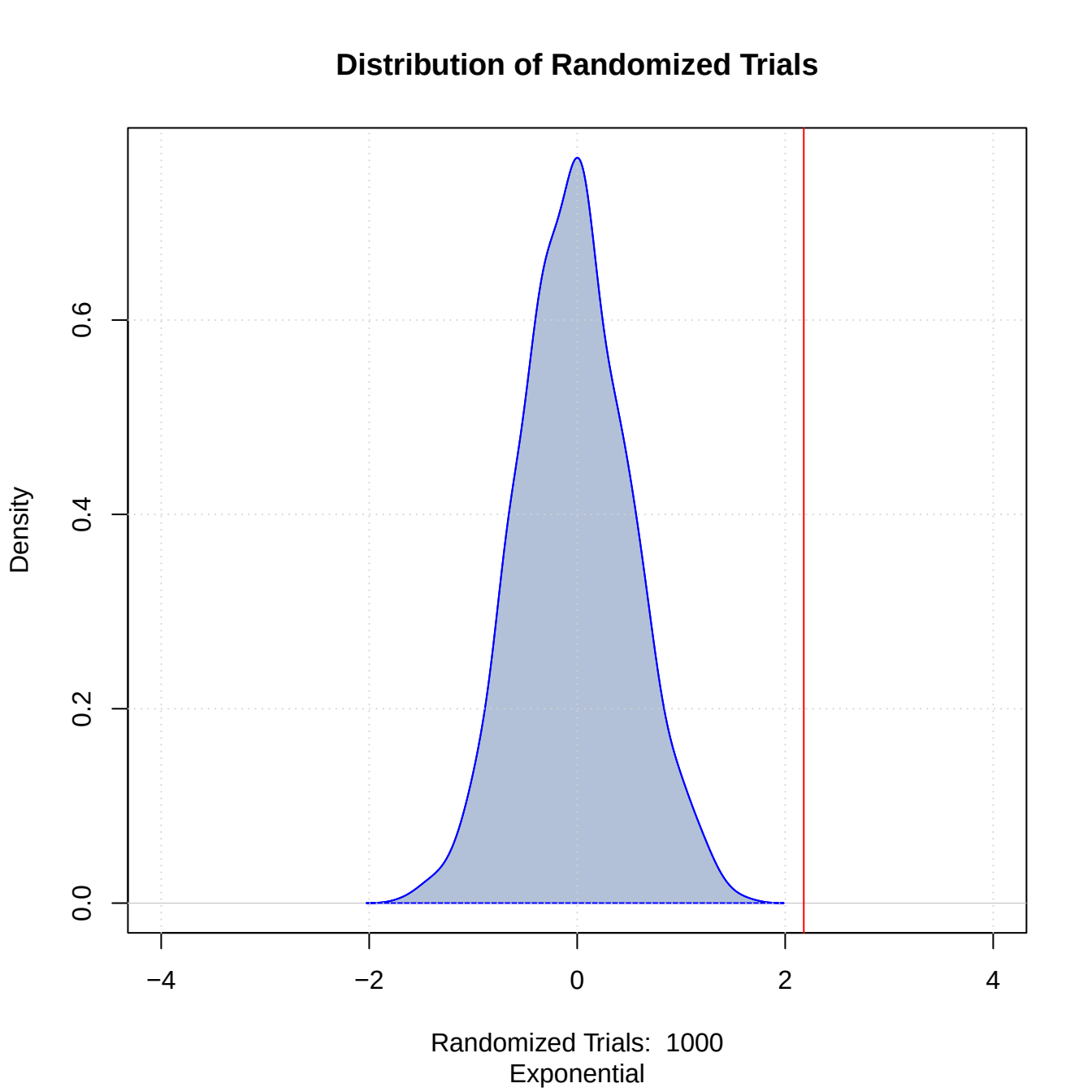

Comparison of Treatments
Treatment Group
4
2
0
−2
−4
Active
Control
Effectivenes
Double

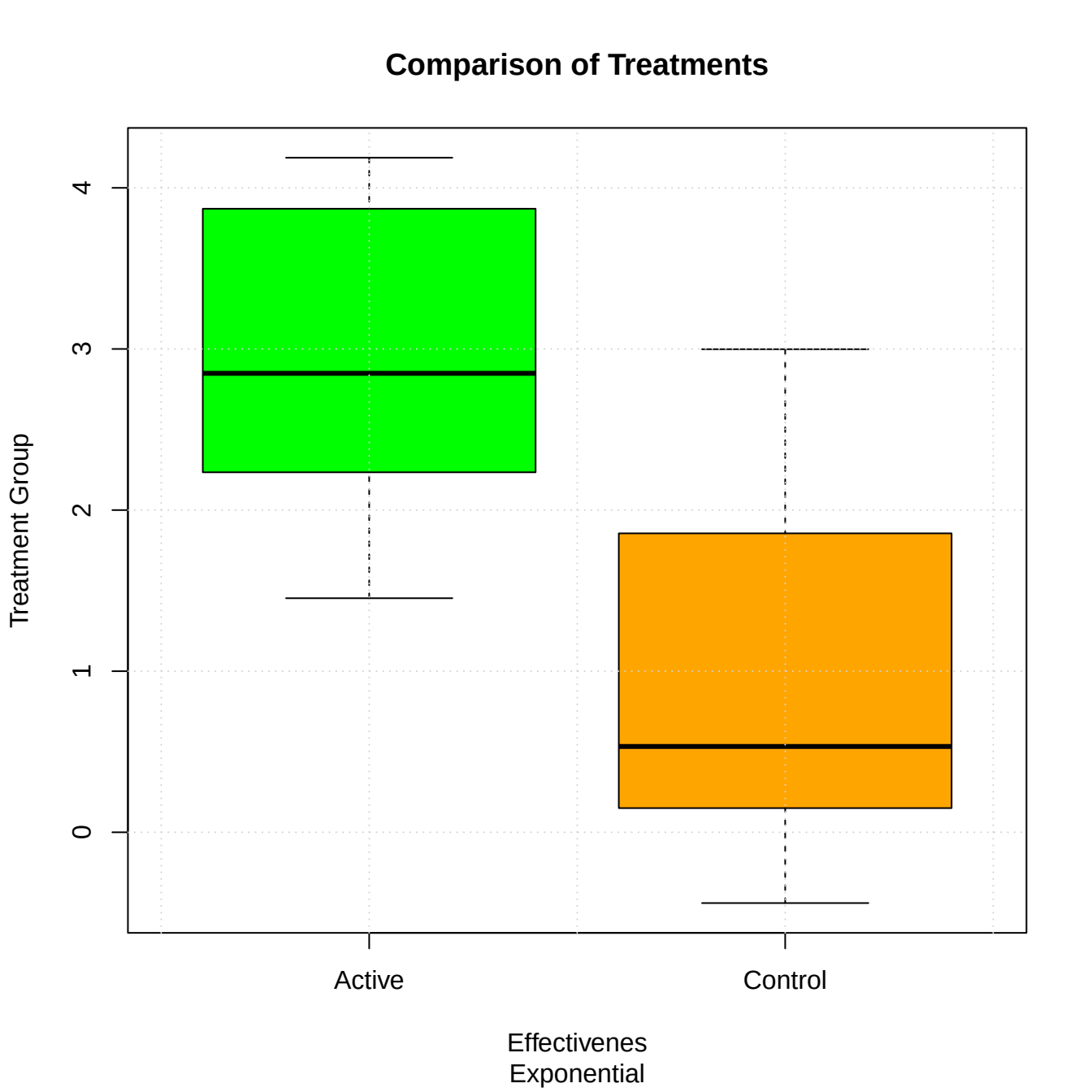

Distribution of Randomized Trials
Density
0.0
0.1
0.2
0.3
0.4
0.5
−4
−2
0
2
4
Randomized Trials: 1000
Double

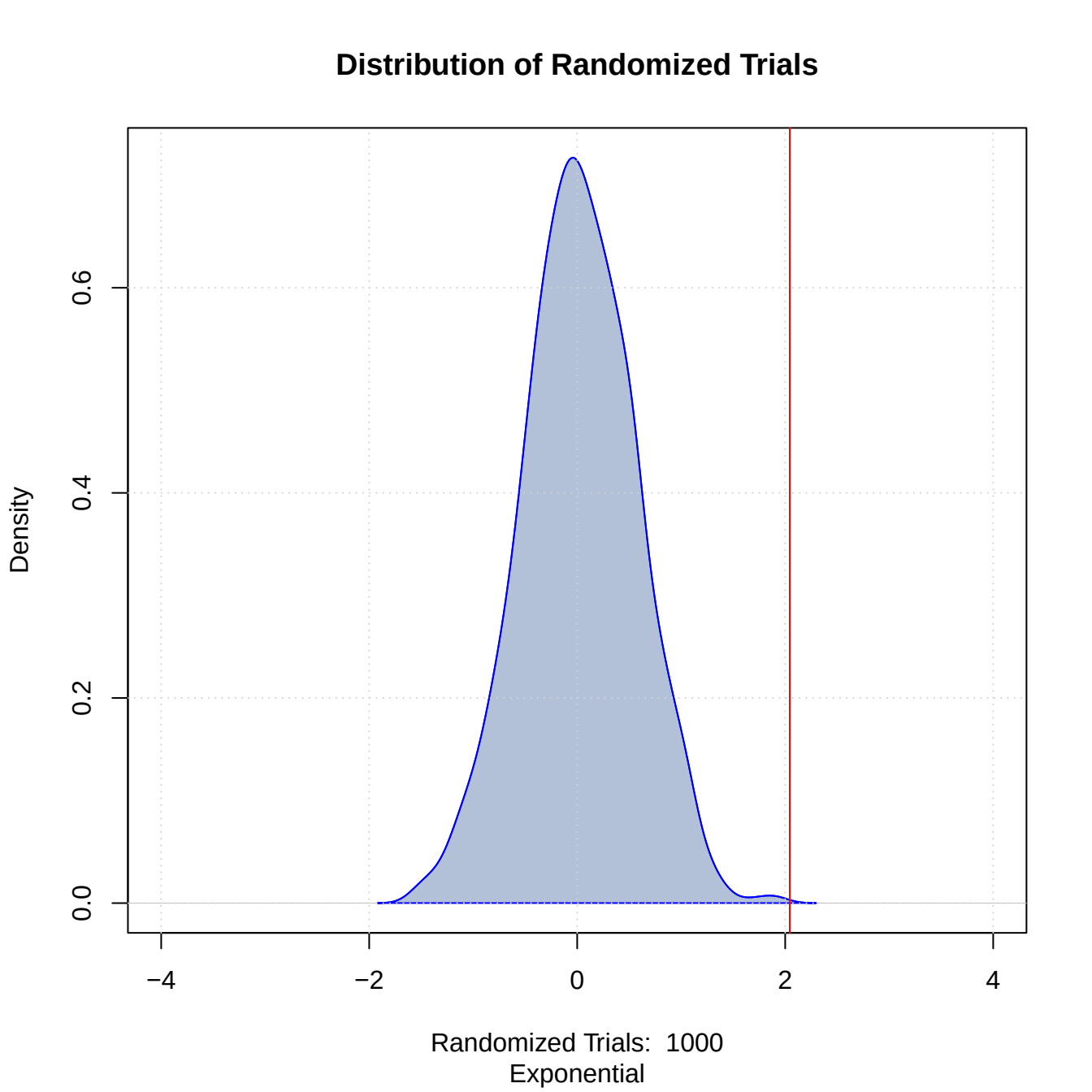

Comparison of Treatments
Treatment Group
0.5
1.0
1.5
2.0
2.5
3.0
Active
Control
Effectivenes
Exponential

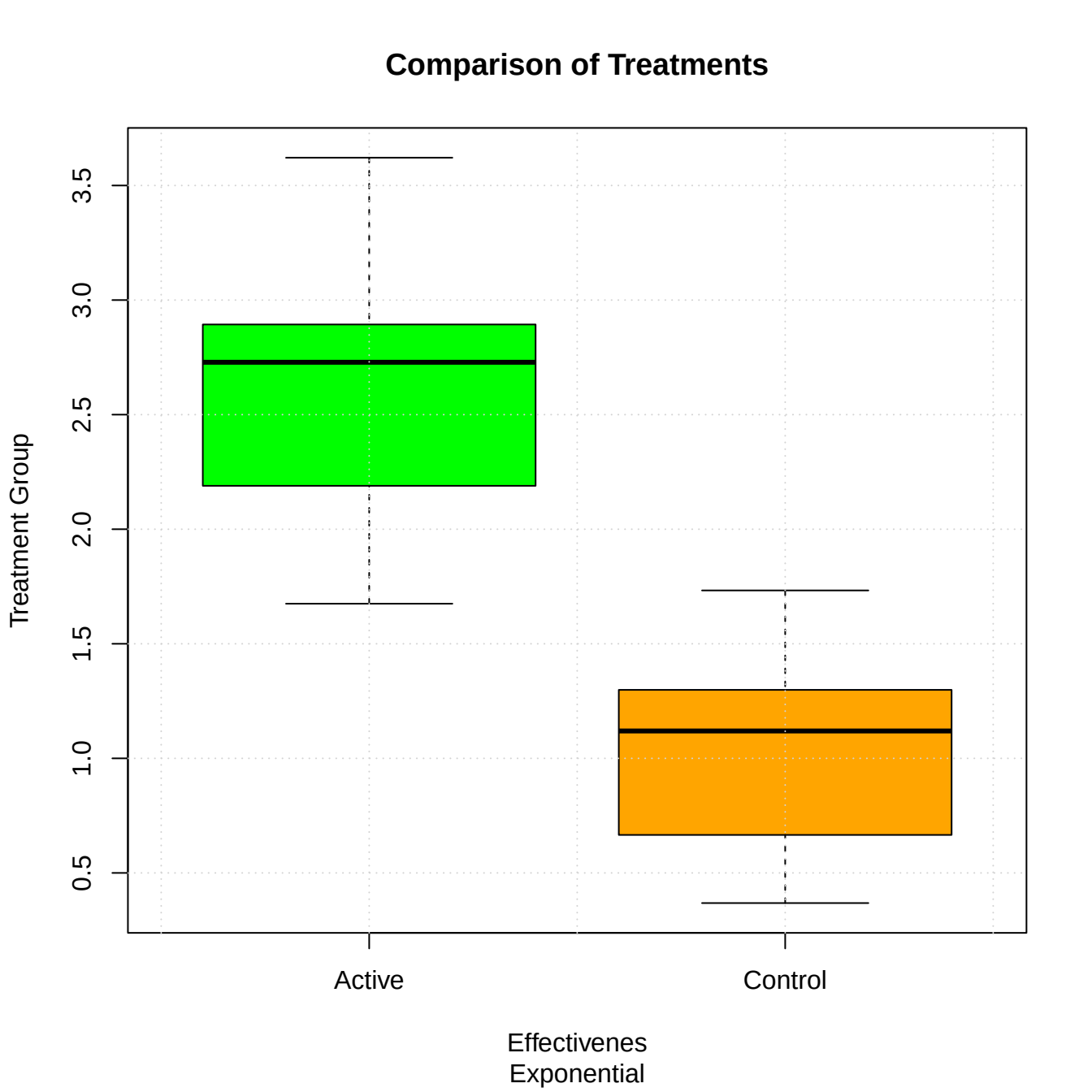

Distribution of Randomized Trials
Density
0.0
0.2
0.4
0.6
0.8
1.0
1.2
−4
−2
0
2
4
Randomized Trials: 1000
Exponential

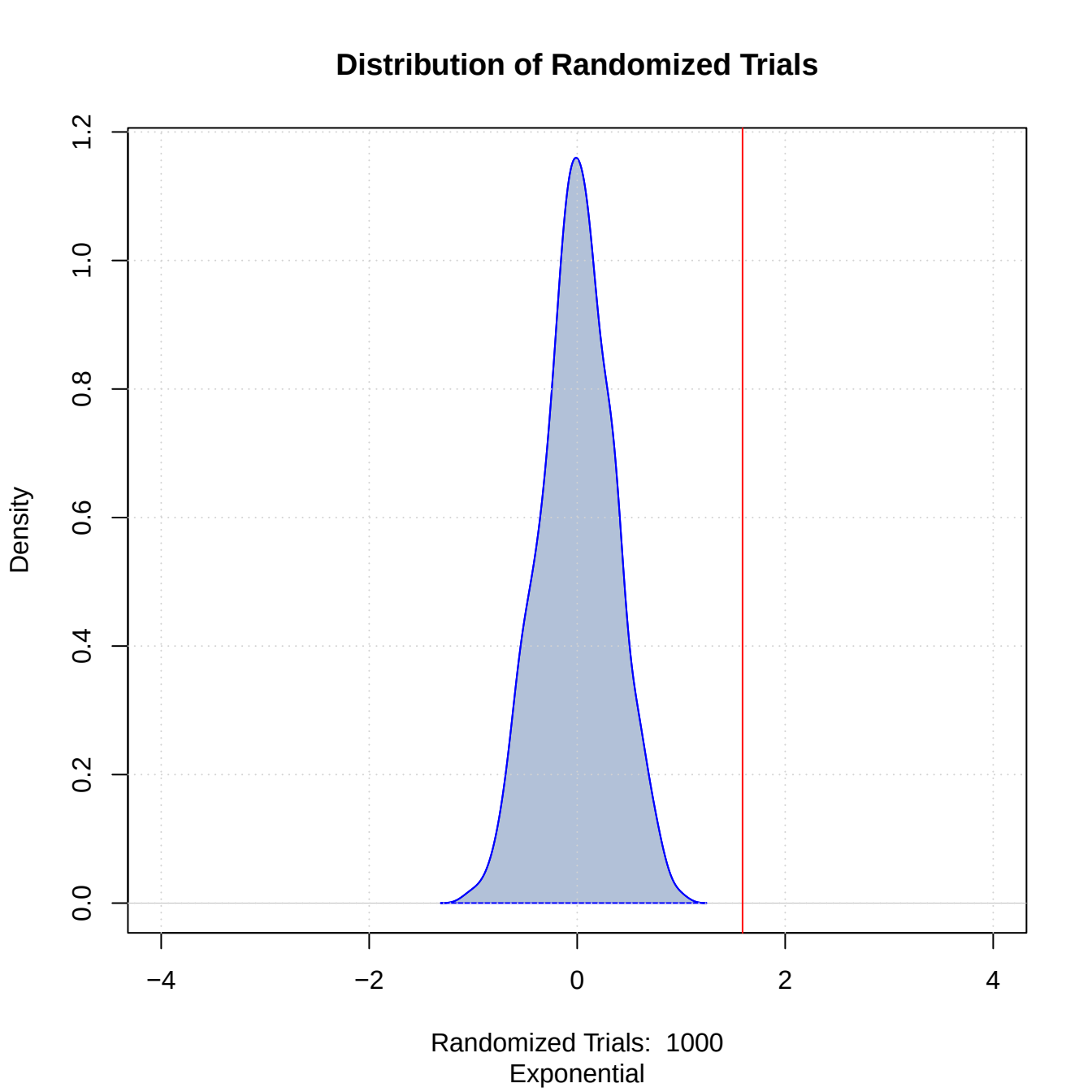

Comparison of Treatments
Treatment Group
0
1
2
3
4
5
Active
Control
Effectivenes
Exponential

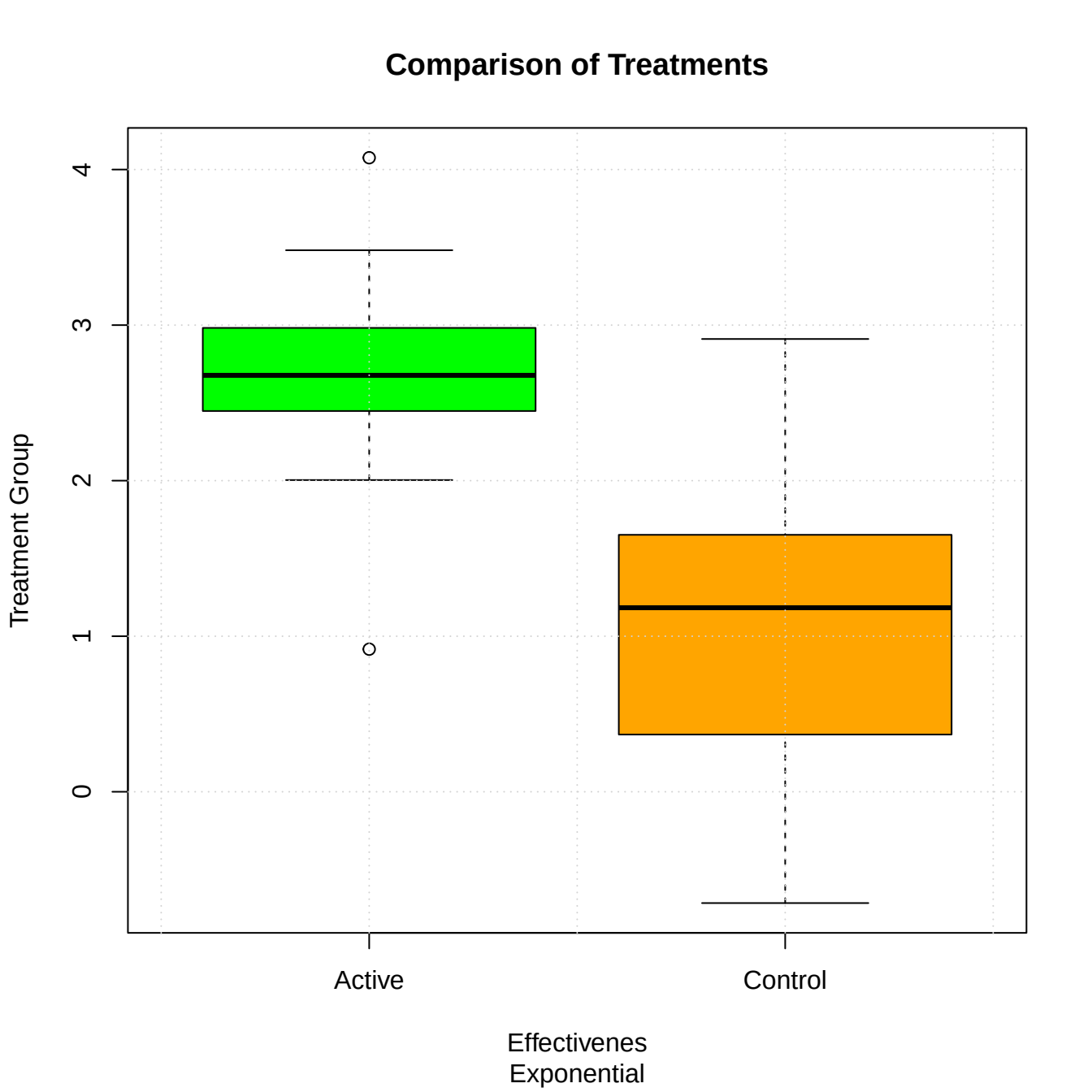

Distribution of Randomized Trials
Density
0.0
0.2
0.4
0.6
−4
−2
0
2
4
Randomized Trials: 1000
Exponential

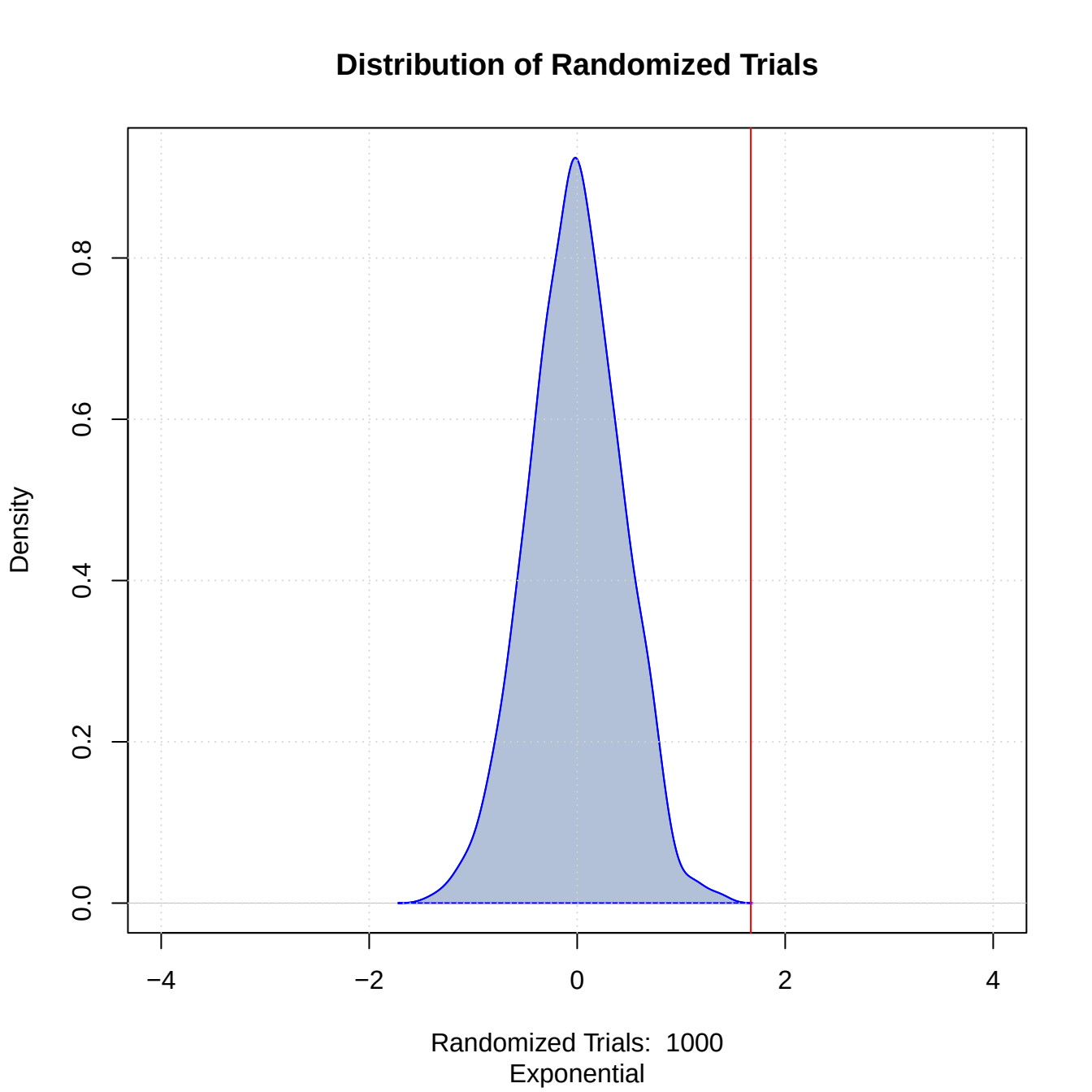

Comparison of Treatments
Treatment Group
0
1
2
3
4
Active
Control
Effectivenes
Exponential


Distribution of Randomized Trials
Density
0.0
0.2
0.4
0.6
−4
−2
0
2
4
Randomized Trials: 1000
Exponential


Comparison of Treatments
Treatment Group
0.5
1.0
1.5
2.0
2.5
3.0
3.5
Active
Control
Effectivenes
Exponential


Distribution of Randomized Trials
Density
0.0
0.2
0.4
0.6
0.8
1.0
1.2
−4
−2
0
2
4
Randomized Trials: 1000
Exponential


Comparison of Treatments
Treatment Group
0
1
2
3
4
Active
Control
Effectivenes
Exponential


Distribution of Randomized Trials
Density
0.0
0.2
0.4
0.6
0.8
−4
−2
0
2
4
Randomized Trials: 1000
Exponential