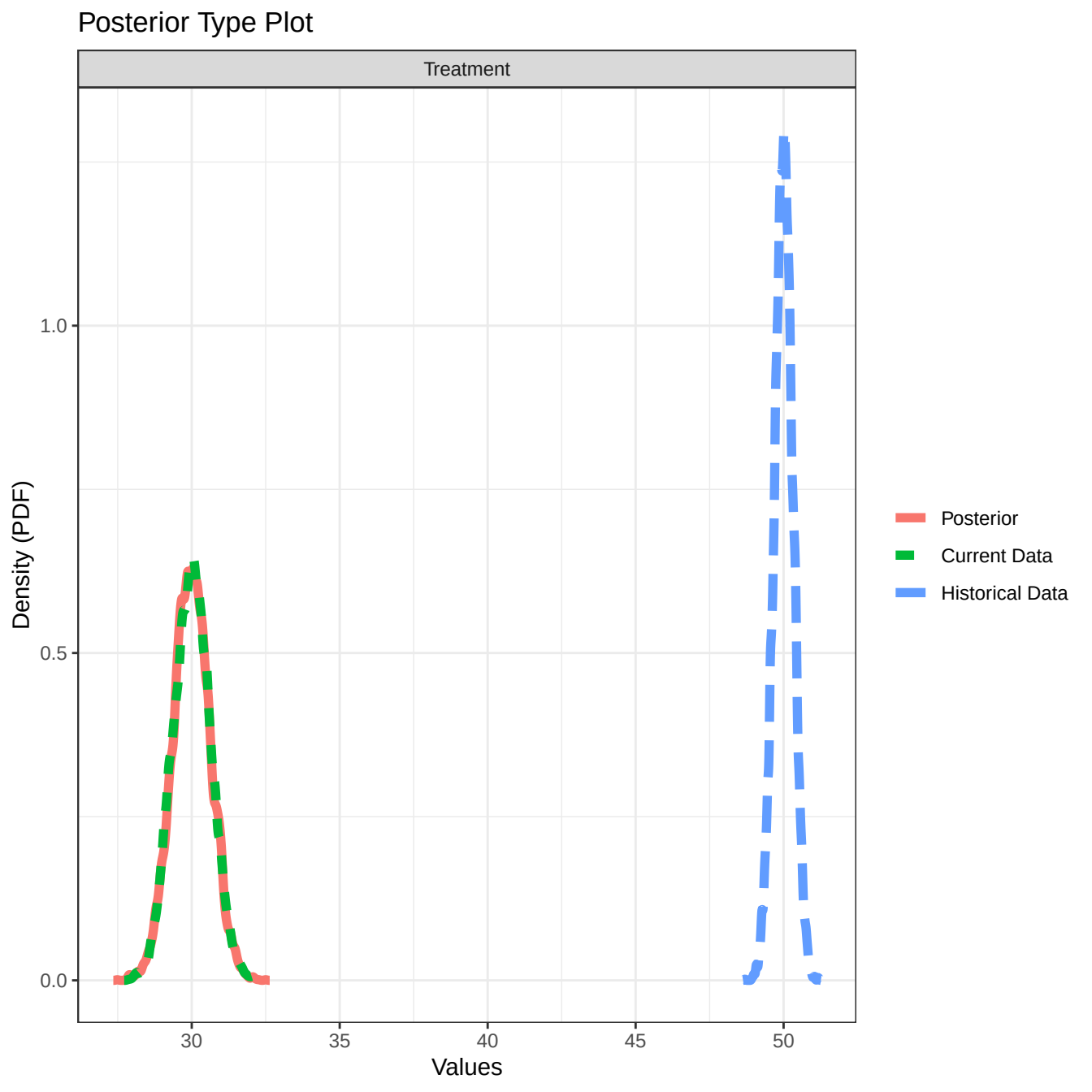
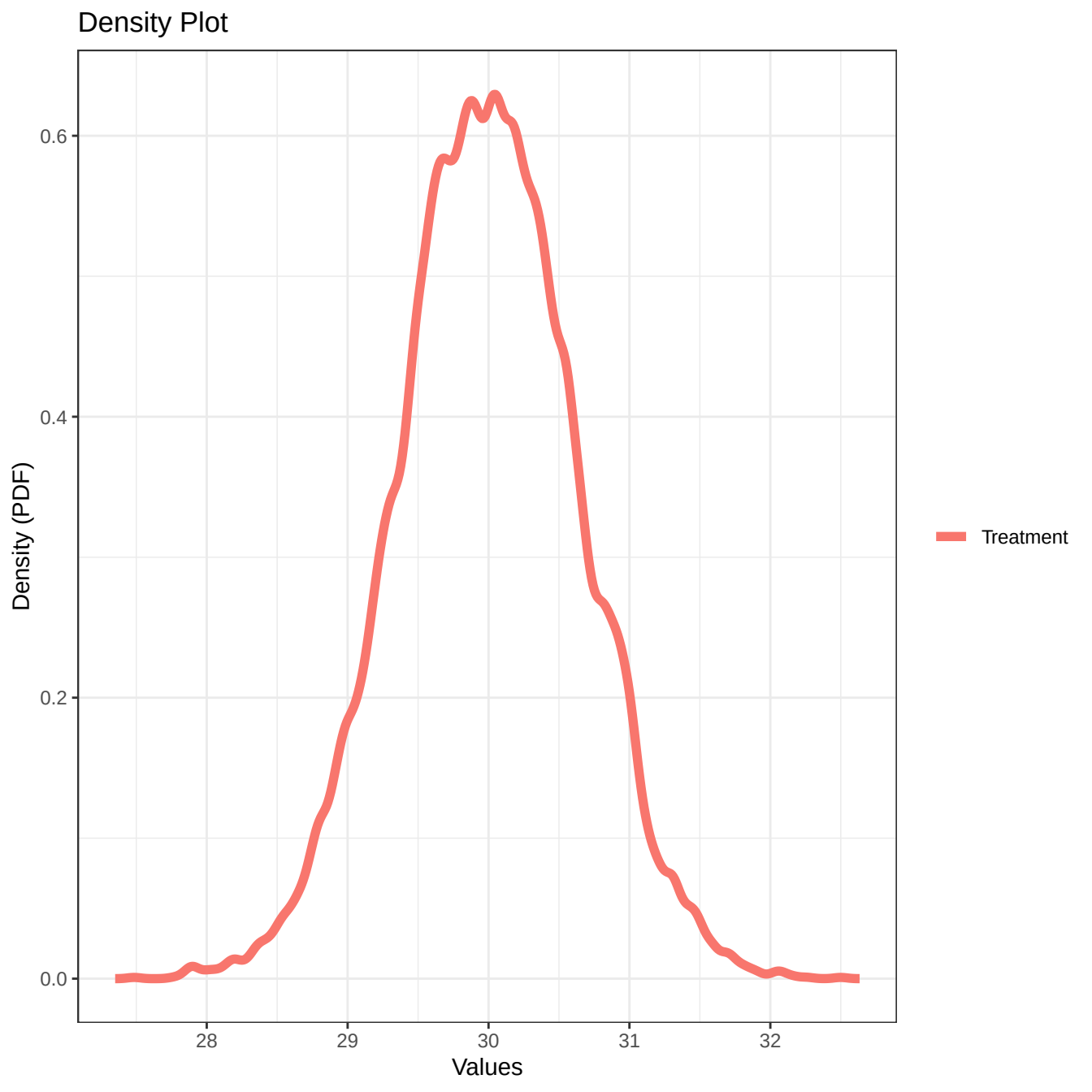
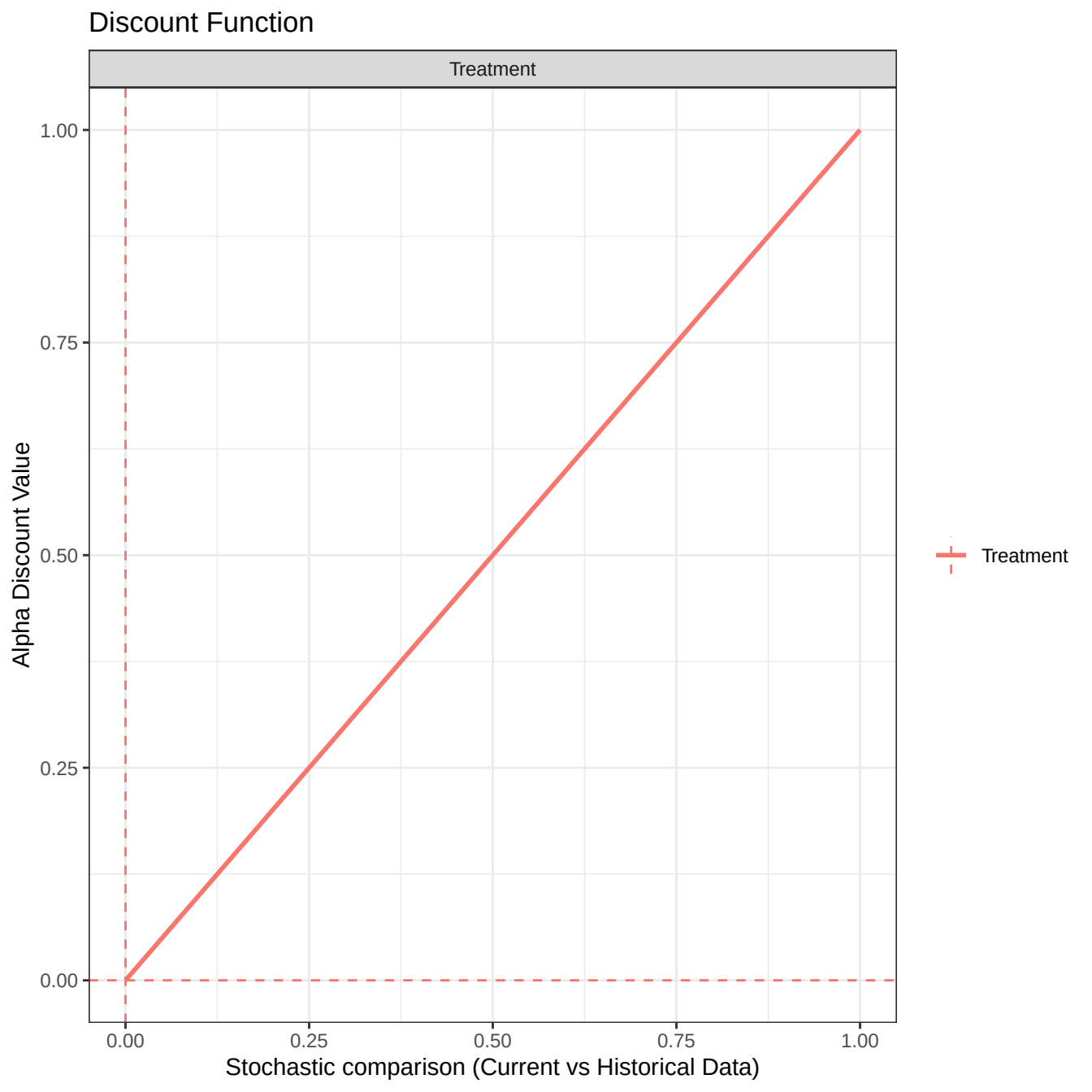
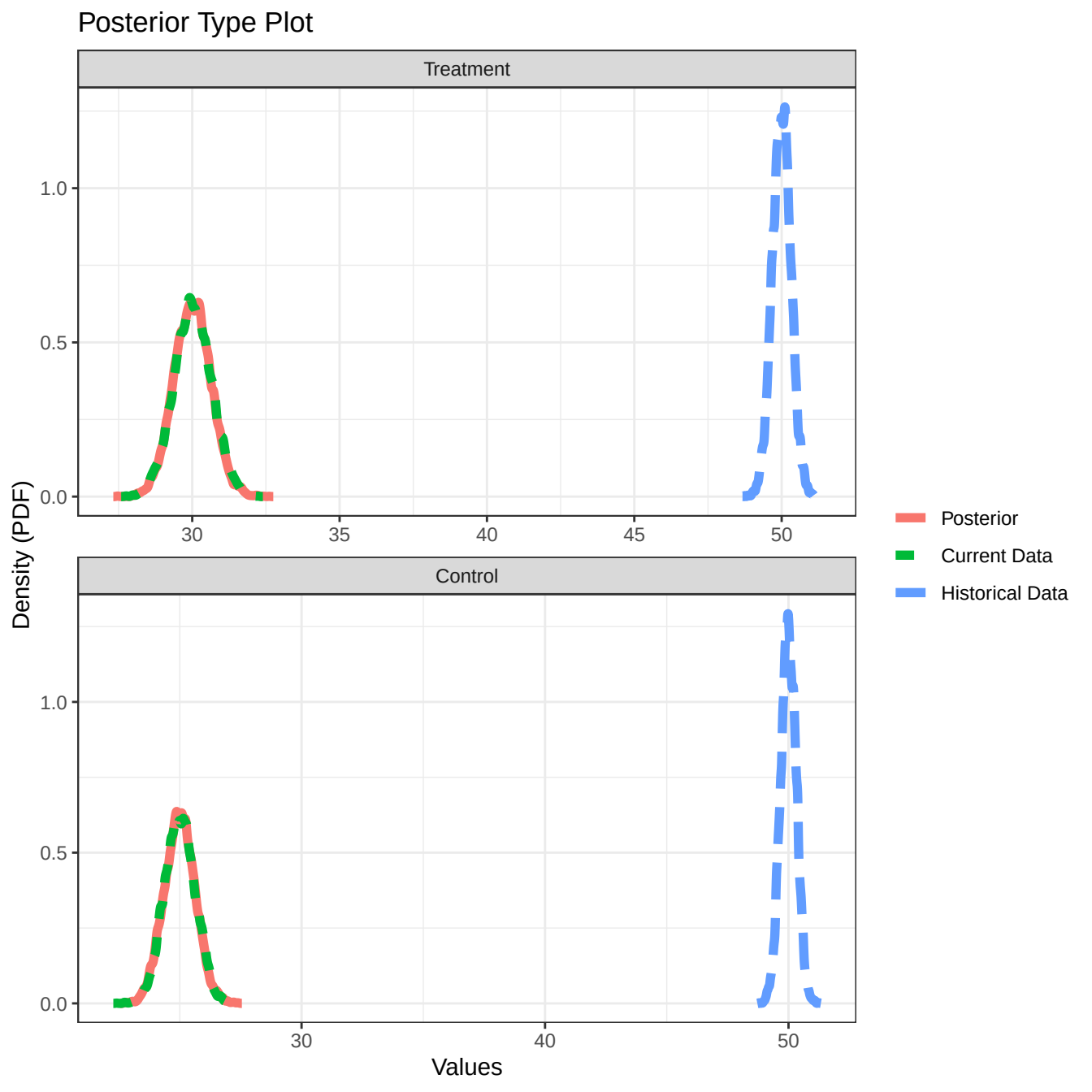
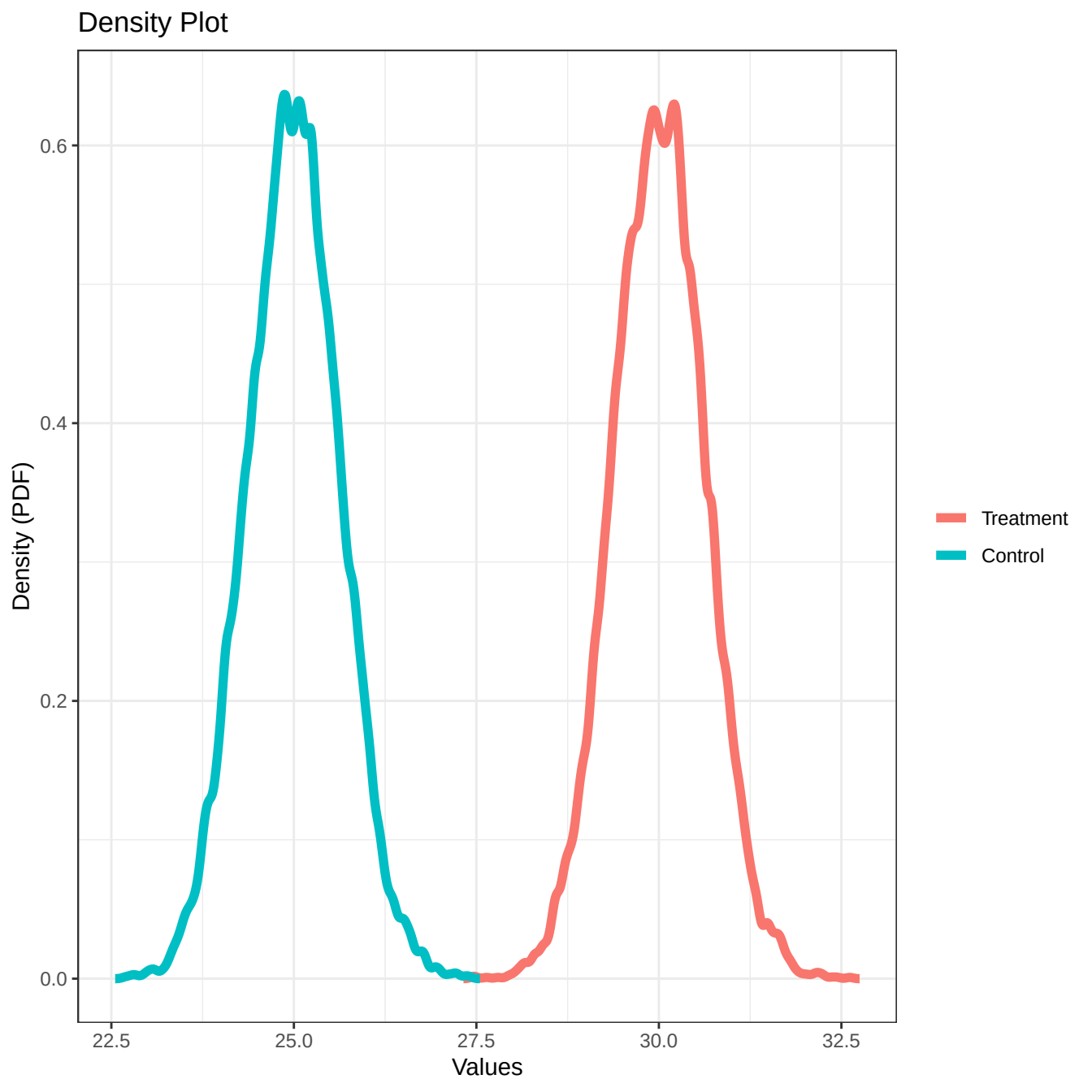
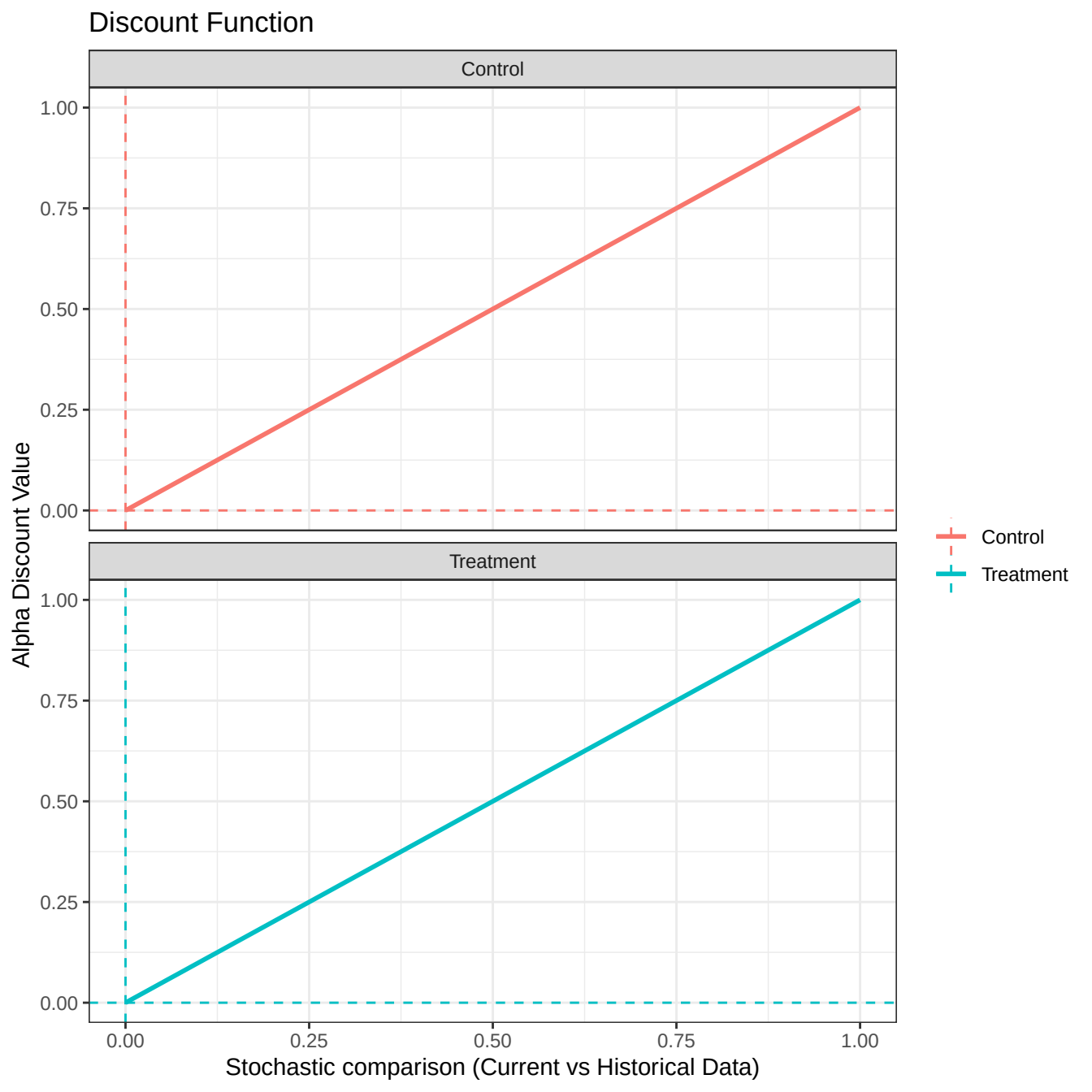

Posterior Type Plot
Treatment
Density (PDF)
1.0
0.5
0.0
30
35
40
45
50
Values
Posterior
Current Data
Historical Data

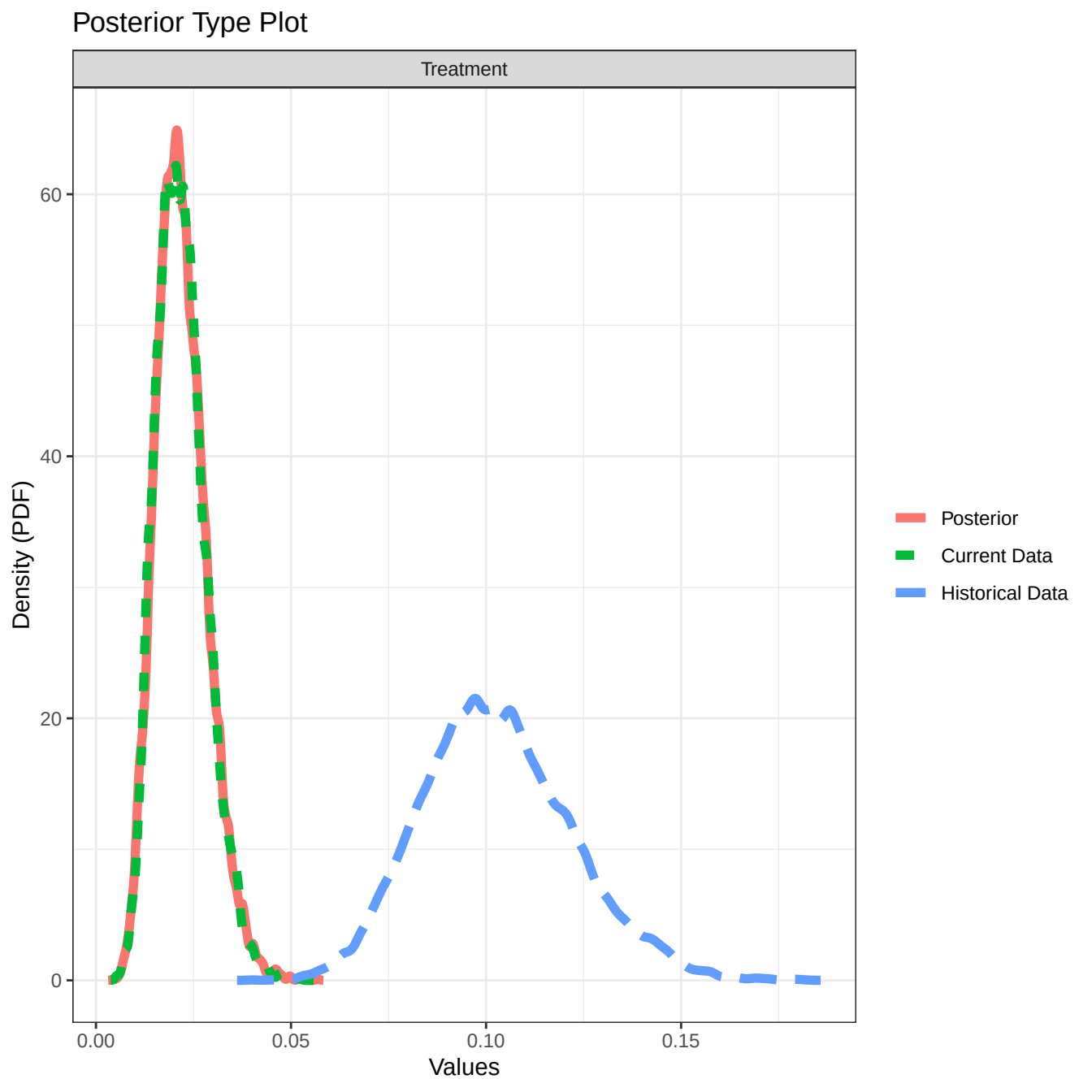

Density Plot
0.6
0.4
0.2
0.0
Density (PDF)
28
29
30
31
32
Values
Treatment

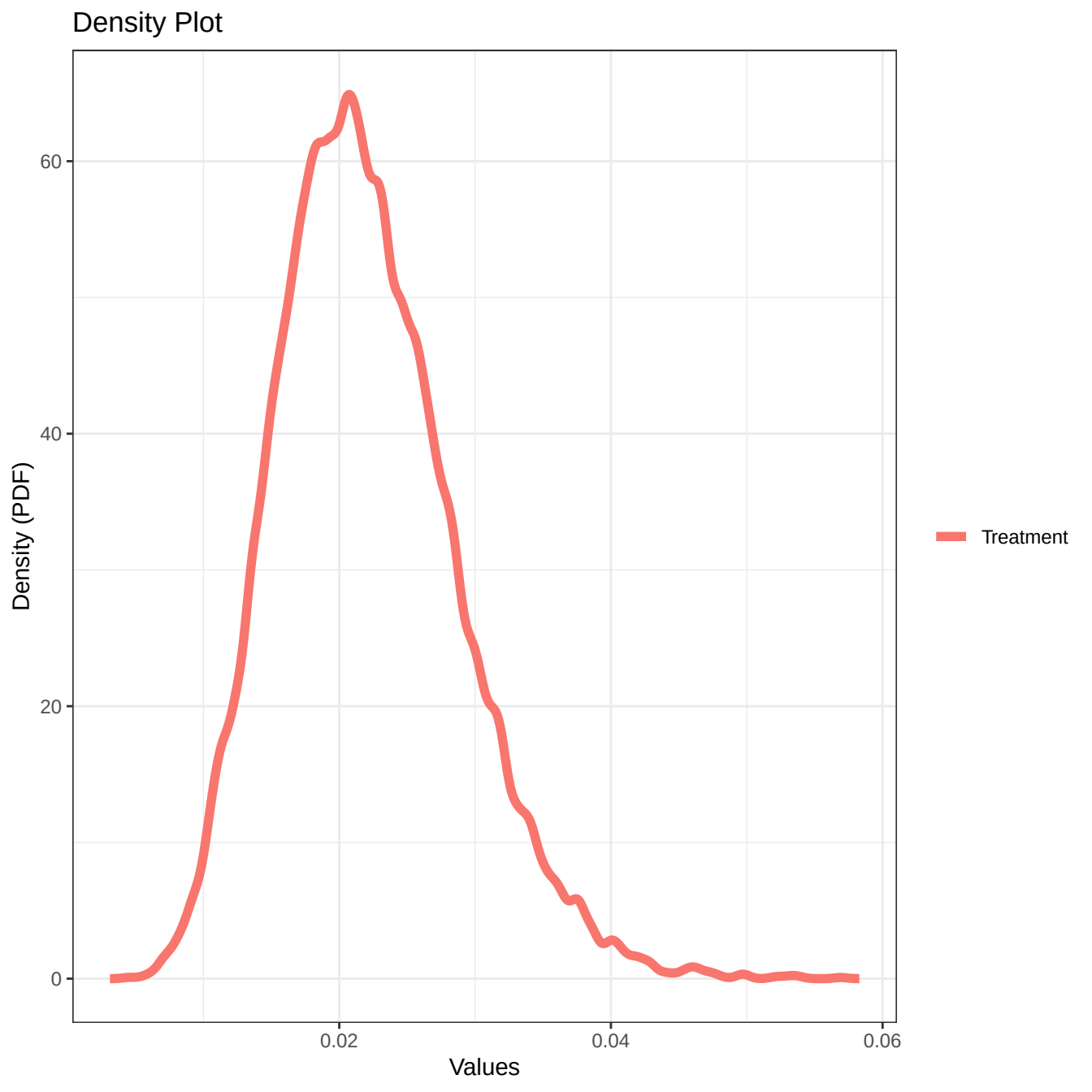

Discount Function
Treatment
1.00
0.75
0.50
0.25
0.00
Alpha Discount Value
0.00
0.25
0.50
0.75
1.00
Stochastic comparison (Current vs Historical Data)
Treatment

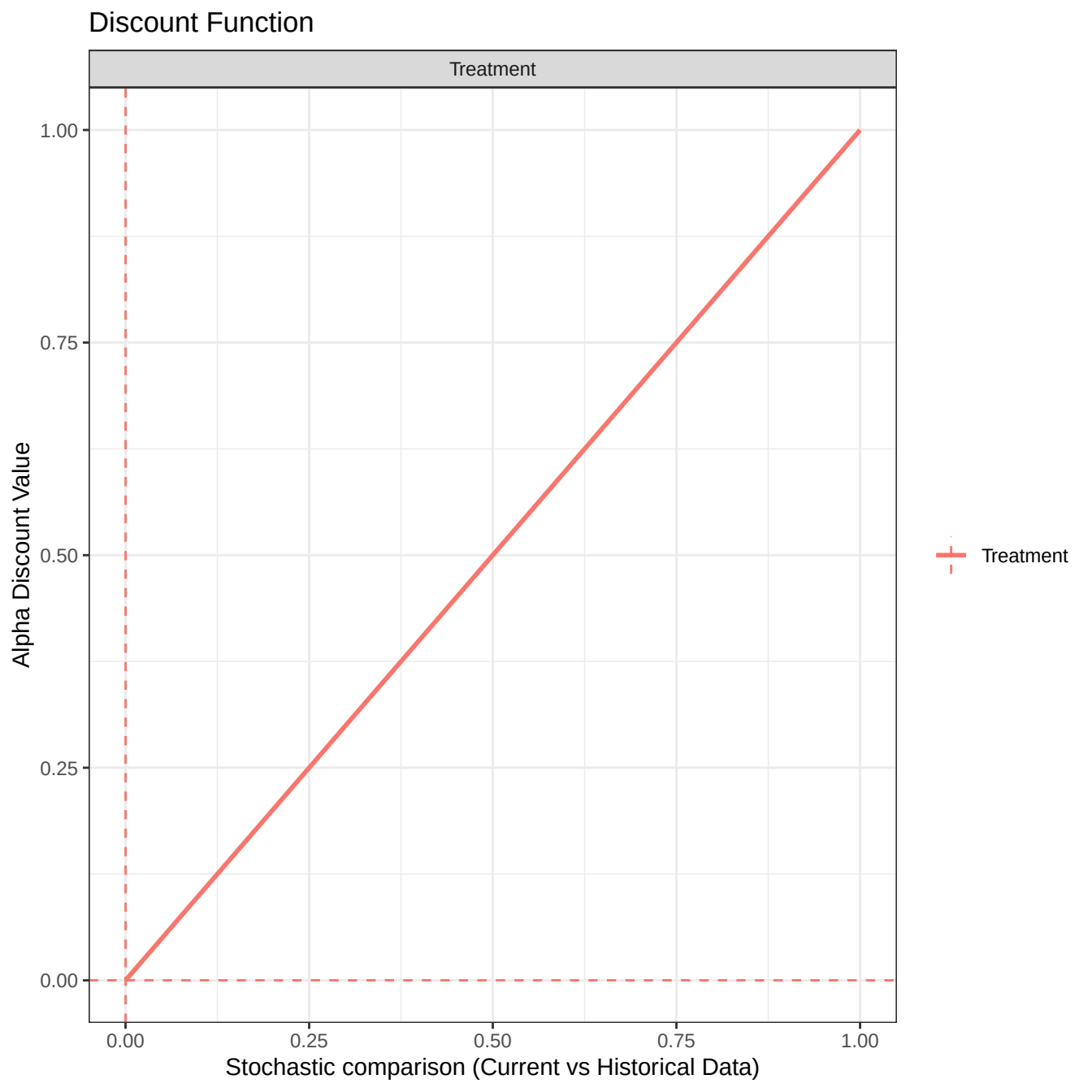

Posterior Type Plot
Treatment
Control
Density (PDF)
Values
0.0
0.5
1.0
30
35
40
45
50
Posterior
Current Data
Historical Data

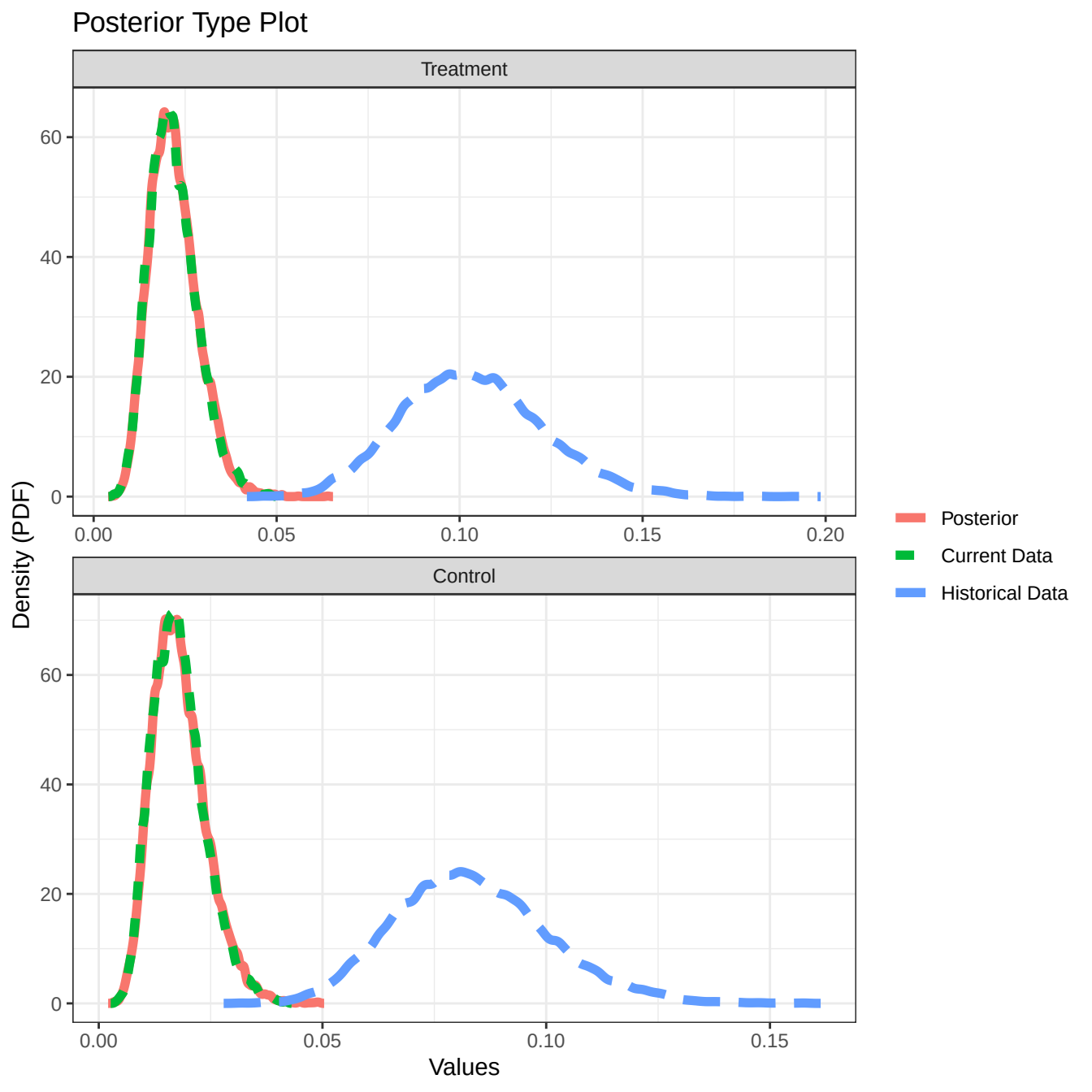

Density Plot
0.6
0.4
0.2
0.0
Density (PDF)
22.5
25.0
27.5
30.0
32.5
Values
Treatment
Control

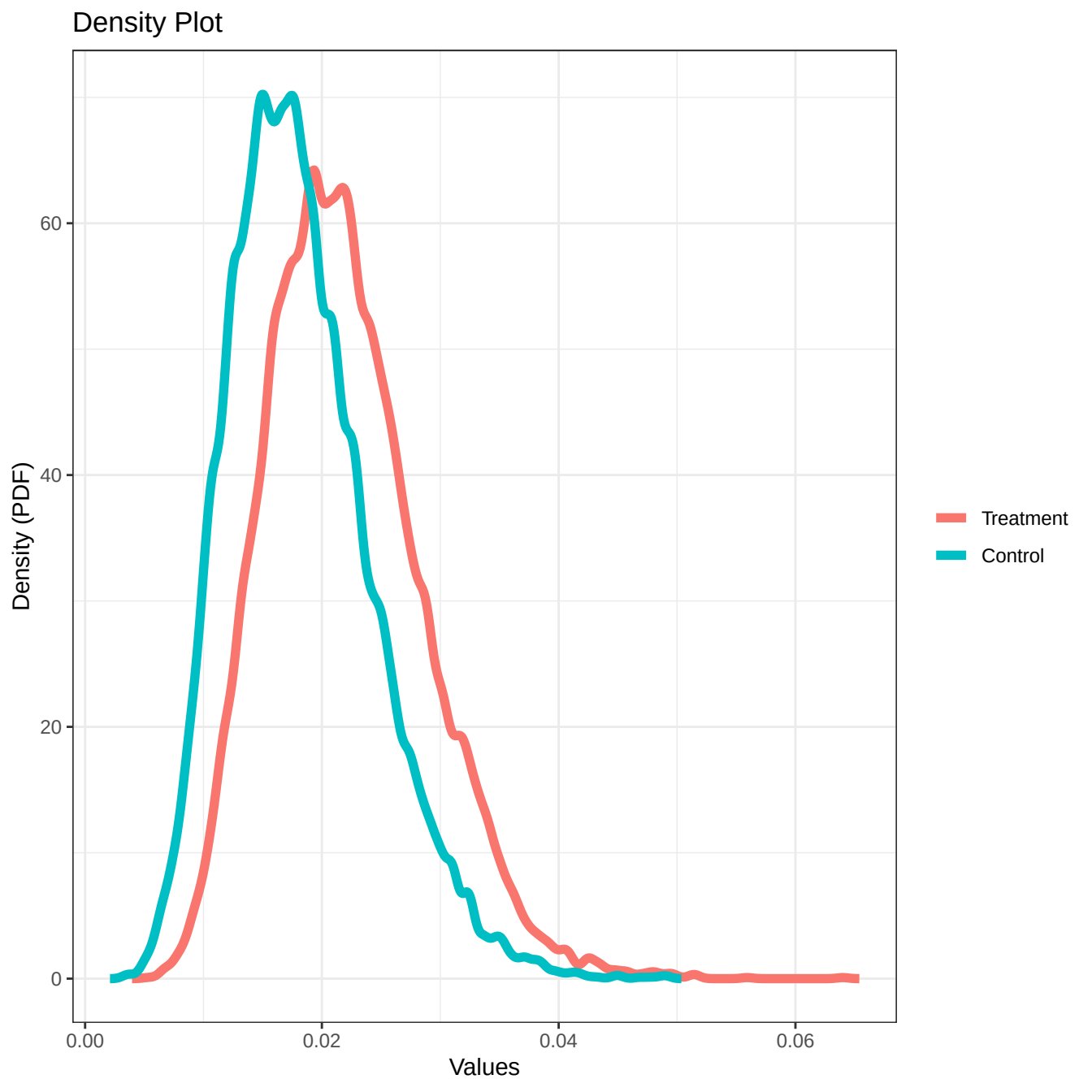

Discount Function
Control
Treatment
1.00
0.75
0.50
0.25
0.00
Alpha Discount Value
0.00
0.25
0.50
0.75
1.00
Stochastic comparison (Current vs Historical Data)
Control
Treatment

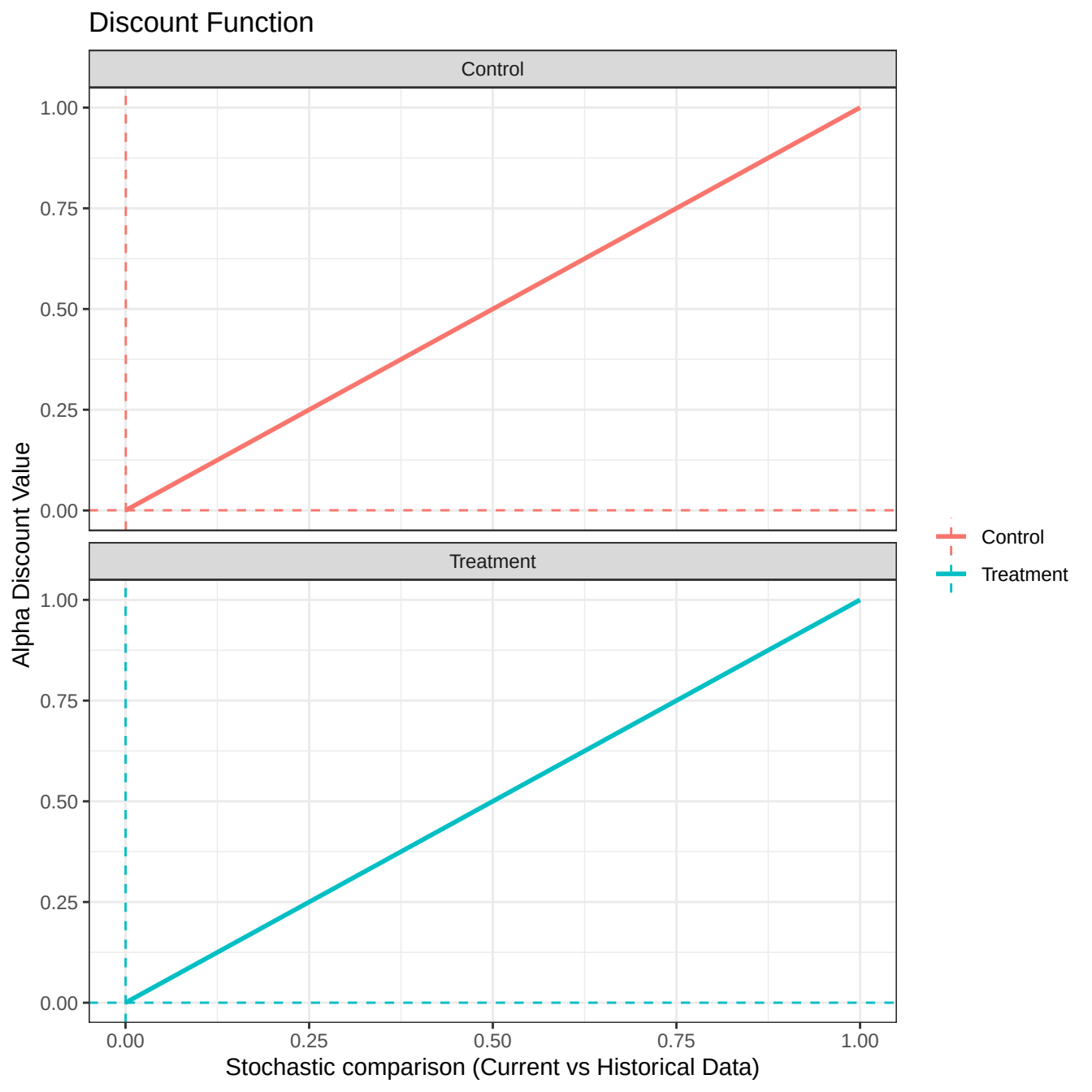

Posterior Type Plot
Treatment
Density (PDF)
60
40
20
0
0.00
0.05
0.10
0.15
Values
Posterior
Current Data
Historical Data

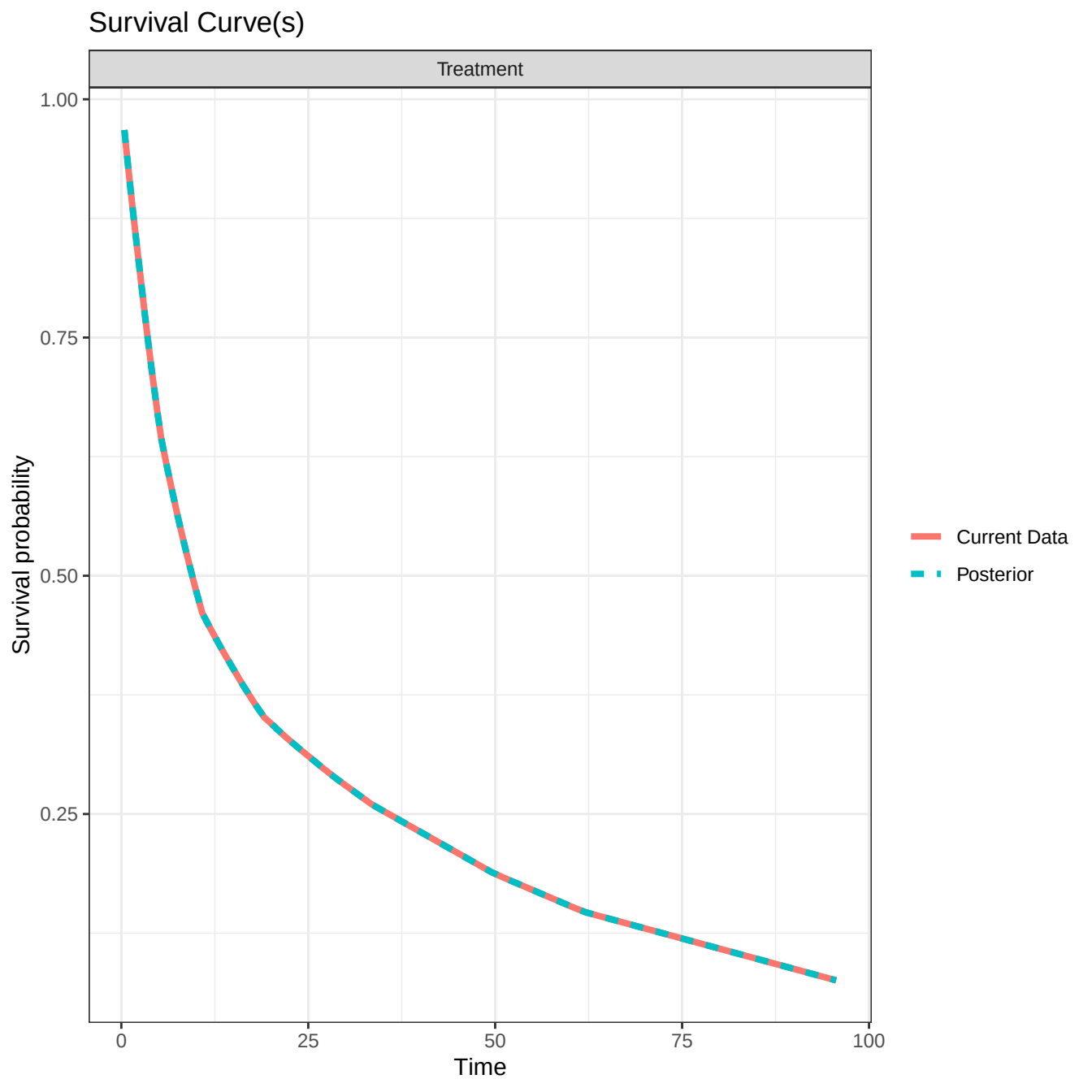

Density Plot
60
40
20
0
Density (PDF)
0.02
0.04
0.06
Values
Treatment


Discount Function
Treatment
1.00
0.75
0.50
0.25
0.00
Alpha Discount Value
0.00
0.25
0.50
0.75
1.00
Stochastic comparison (Current vs Historical Data)
Treatment


Posterior Type Plot
Treatment
Control
Density (PDF)
Values
0
20
40
60
0.00
0.05
0.10
0.15
0.20
Posterior
Current Data
Historical Data


Density Plot
Density (PDF)
60
40
20
0
0.00
0.02
0.04
0.06
Values
Treatment
Control


Discount Function
Control
Treatment
Alpha Discount Value
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
Stochastic comparison (Current vs Historical Data)
Control
Treatment


Survival Curve(s)
Treatment
1.00
0.75
0.50
0.25
Survival probability
0
25
50
75
100
Time
Current Data
Posterior