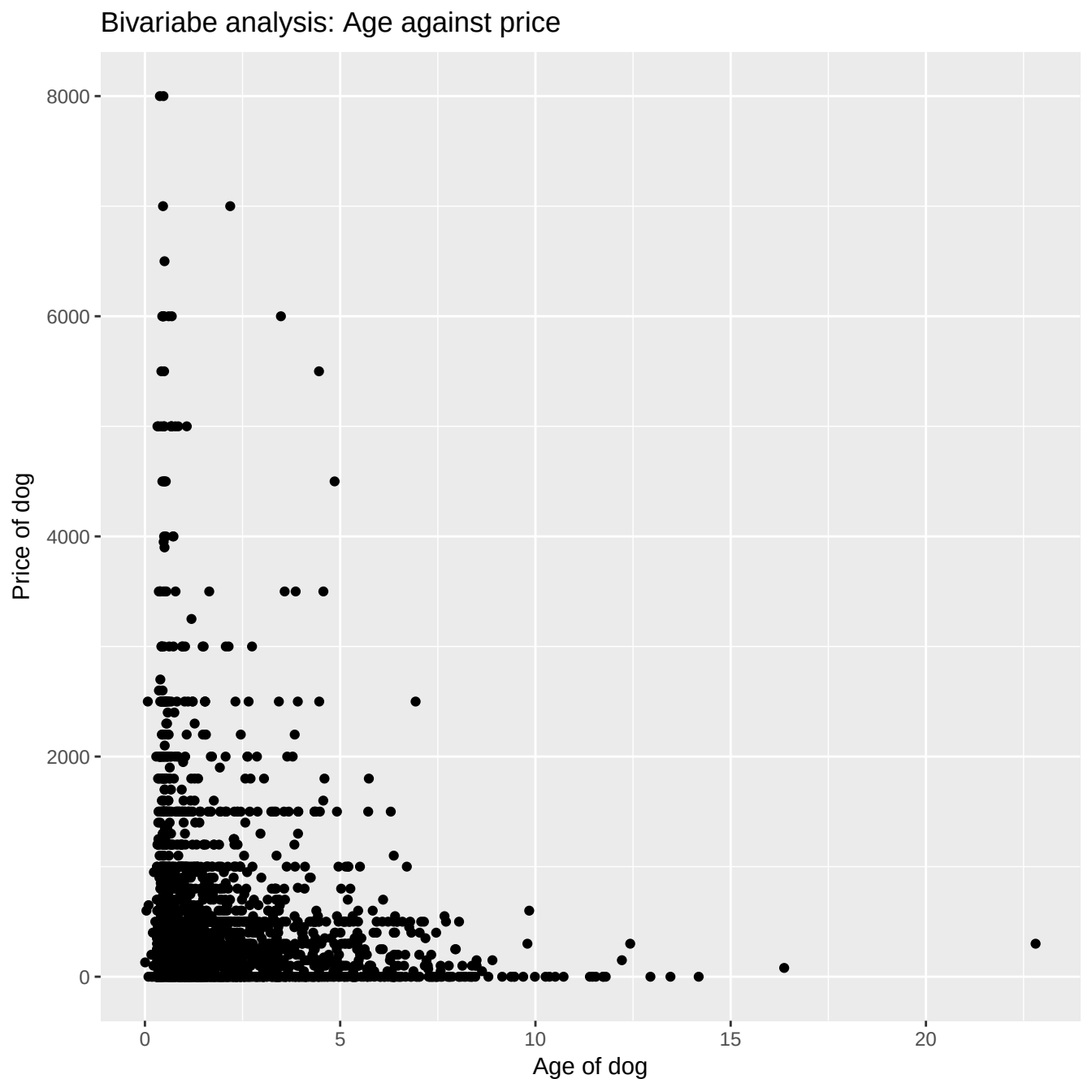
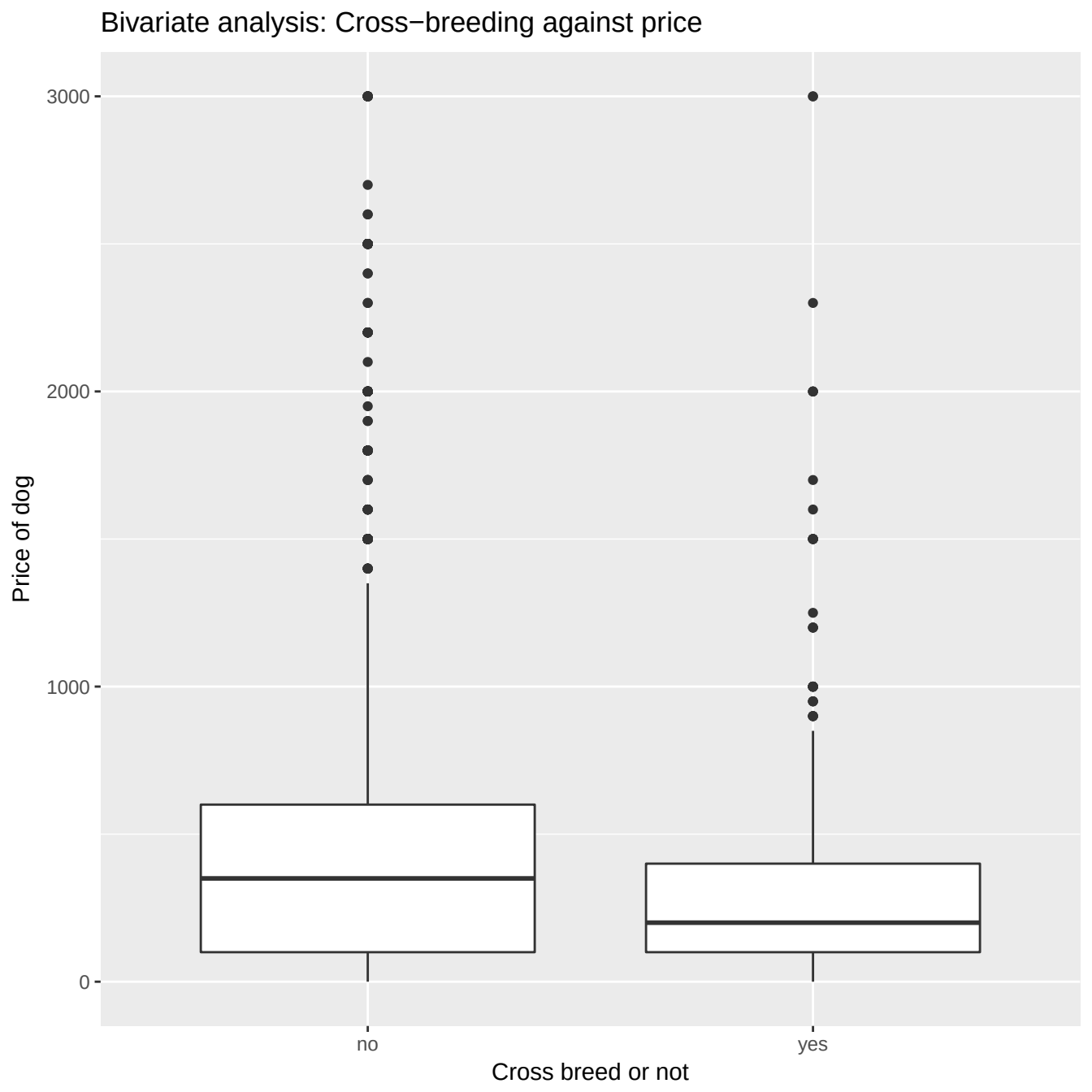
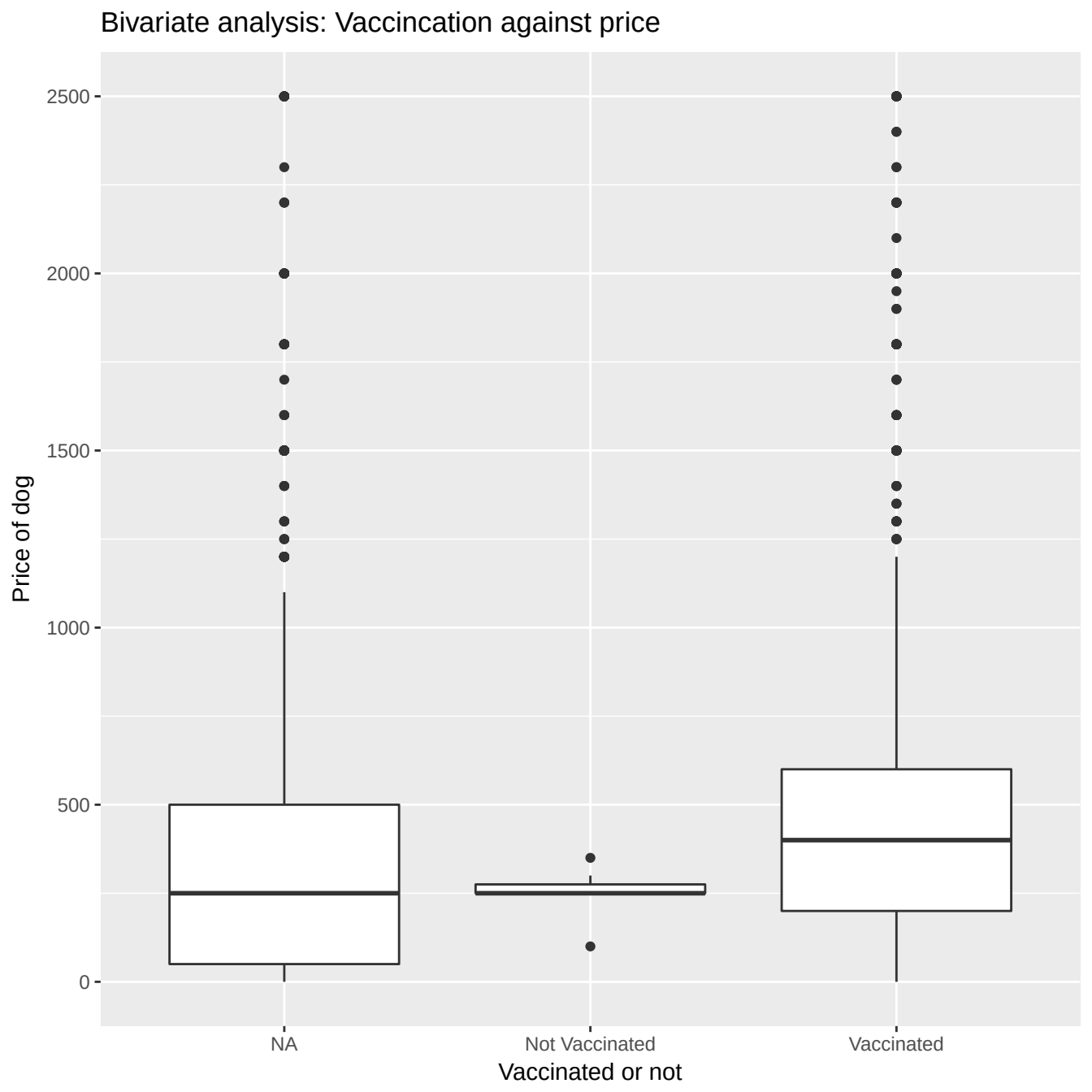
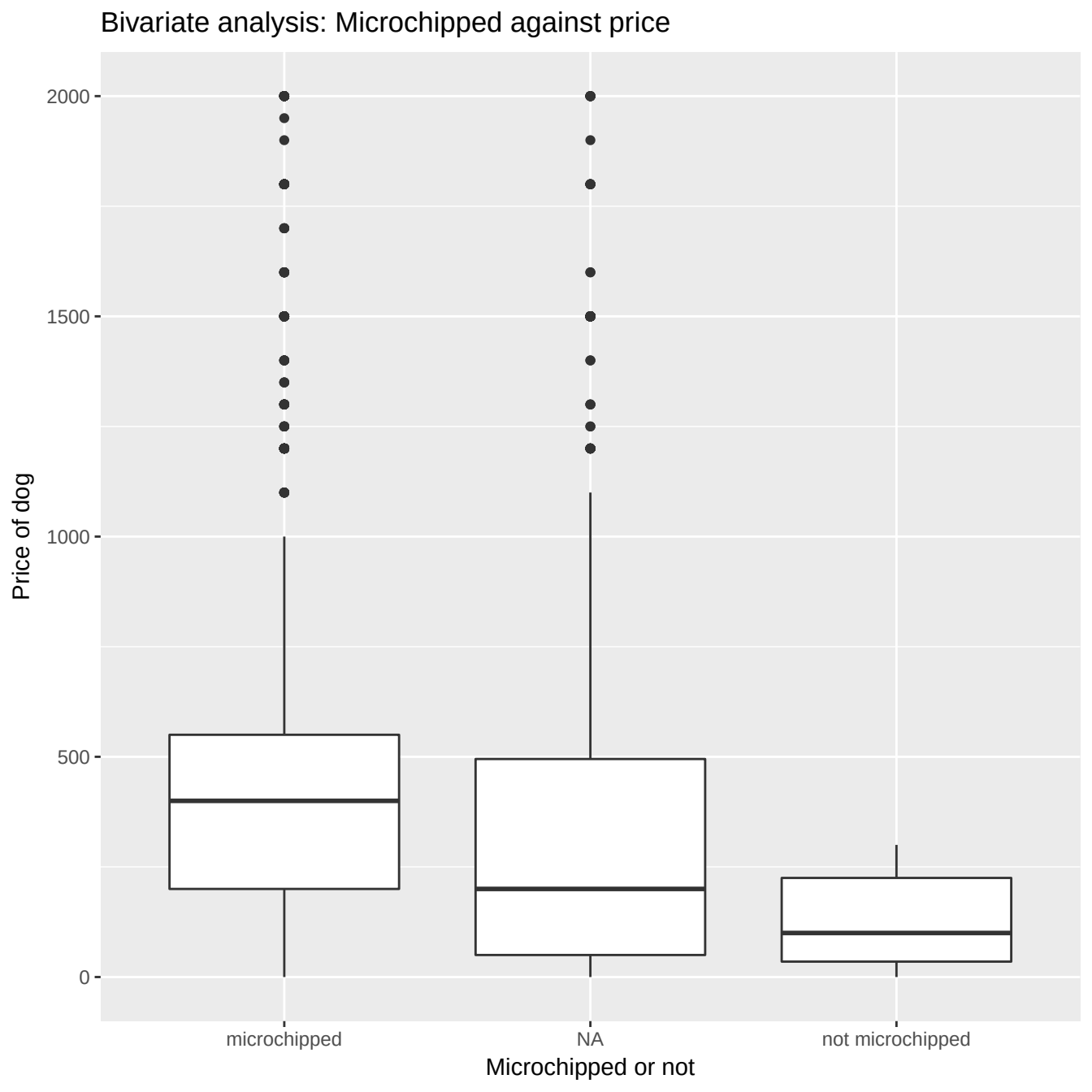
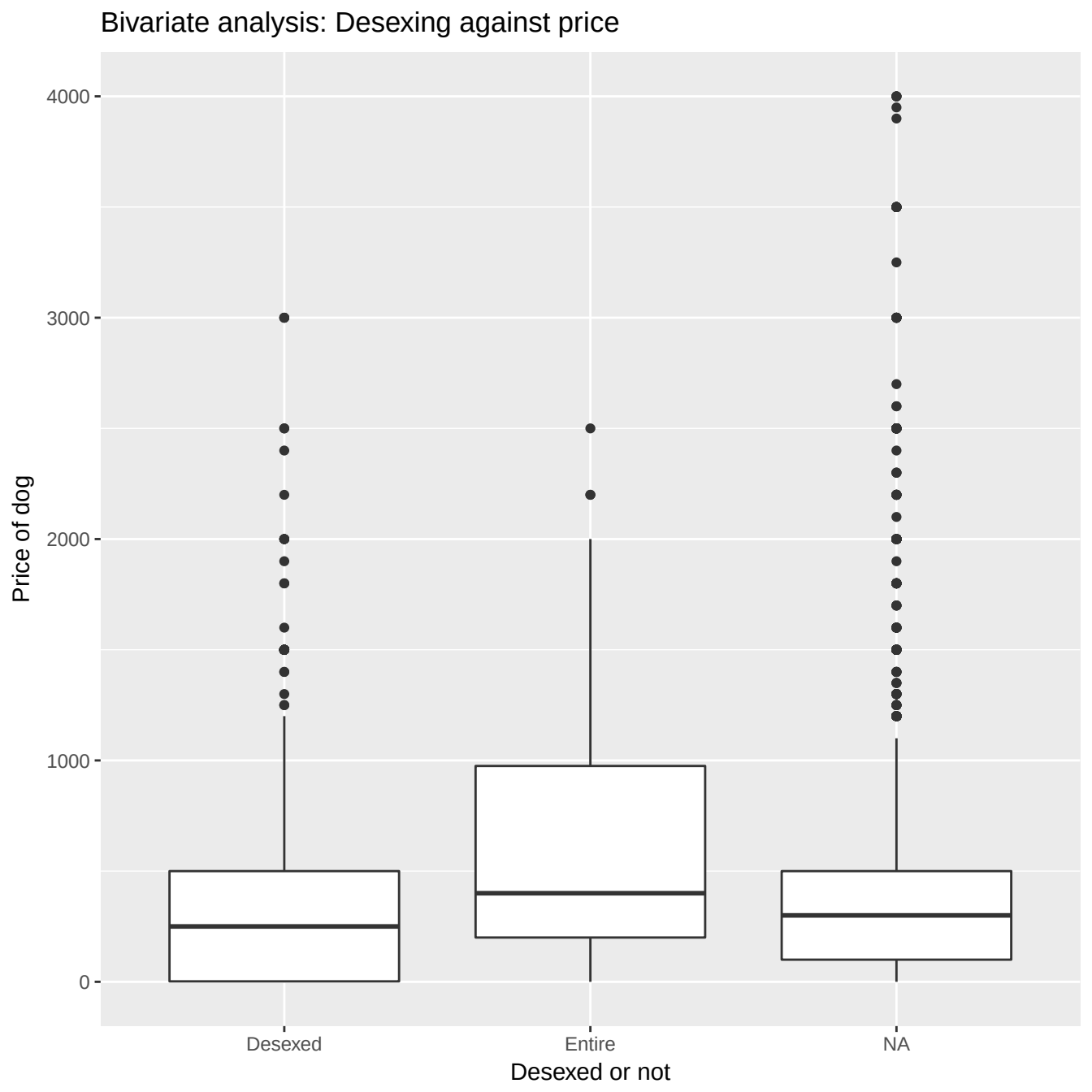
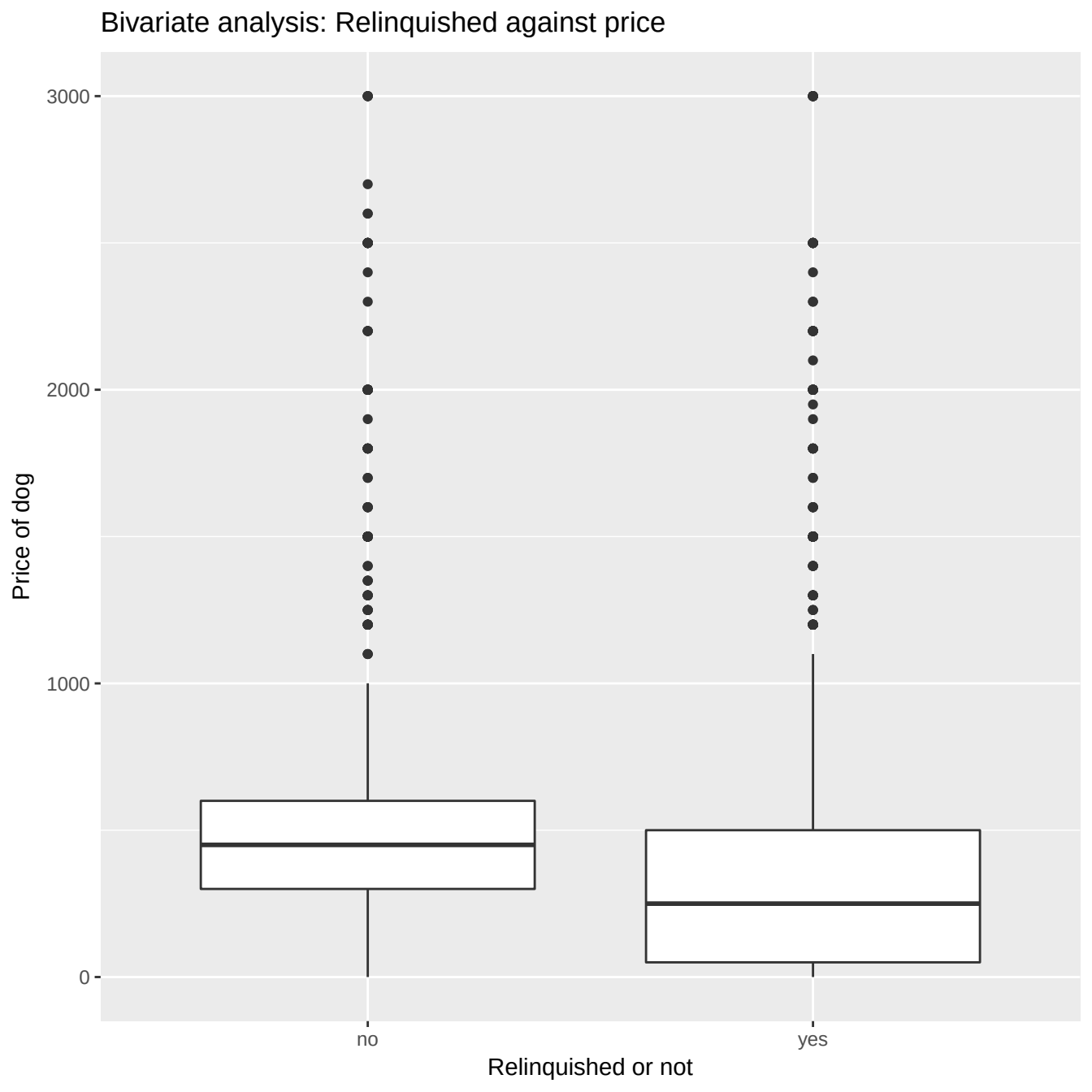

Bivariabe analysis: Age against price
8000
6000
4000
2000
0
Price of dog
0
5
10
15
20
Age of dog

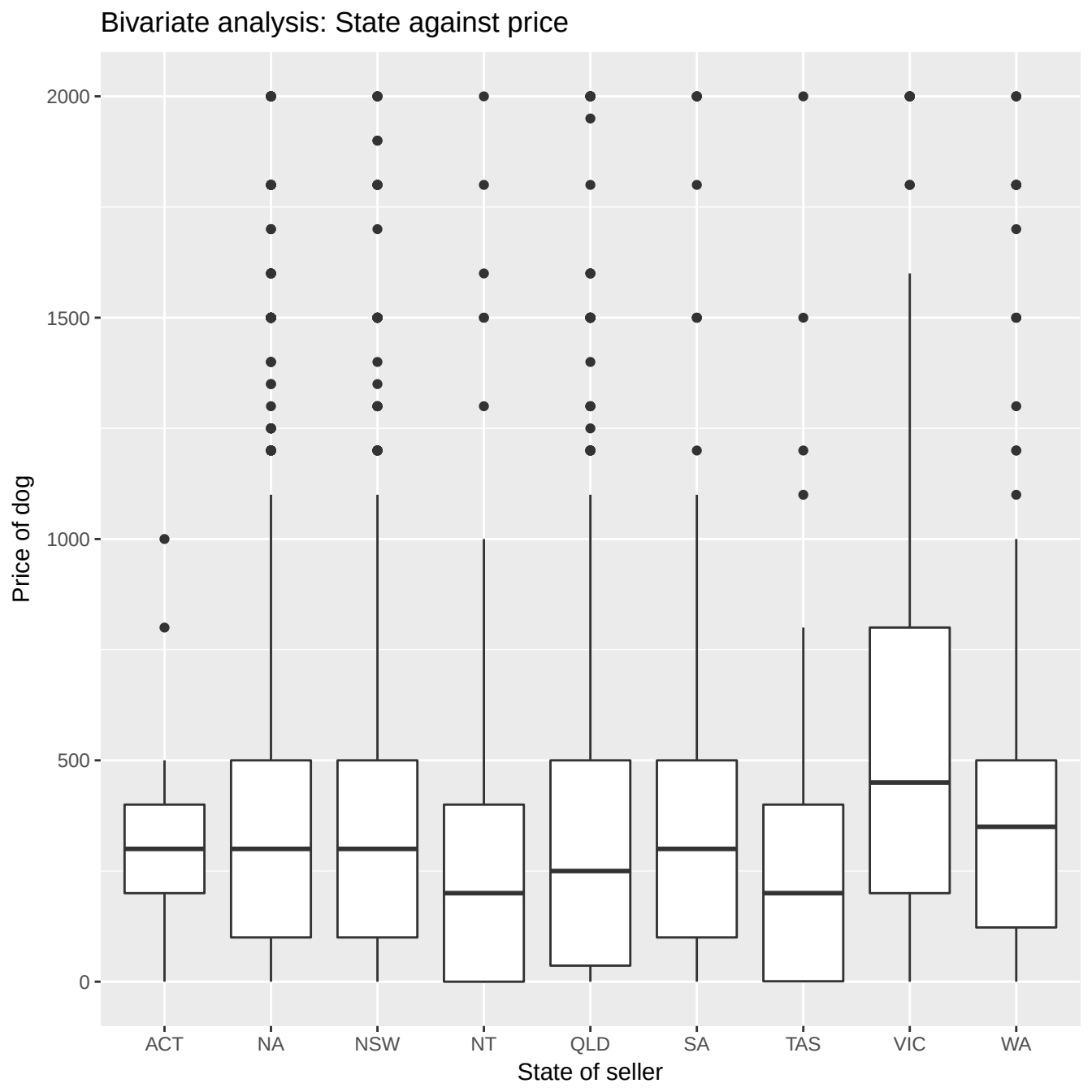

Bivariate analysis: Cross−breeding against price
3000
2000
1000
0
Price of dog
no
yes
Cross breed or not

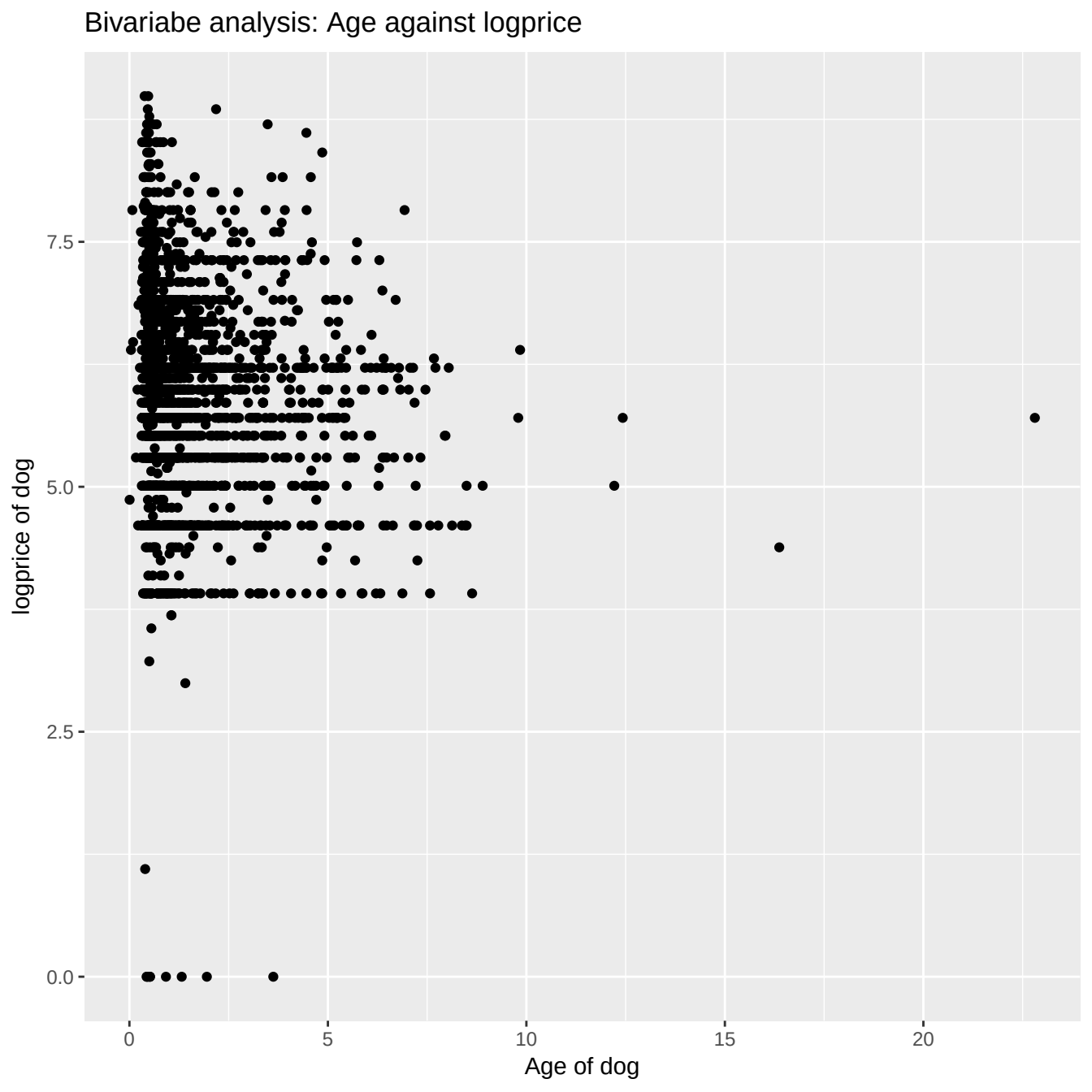

Bivariate analysis: Vaccincation against price
2500
2000
1500
1000
500
0
Price of dog
NA
Not Vaccinated
Vaccinated
Vaccinated or not

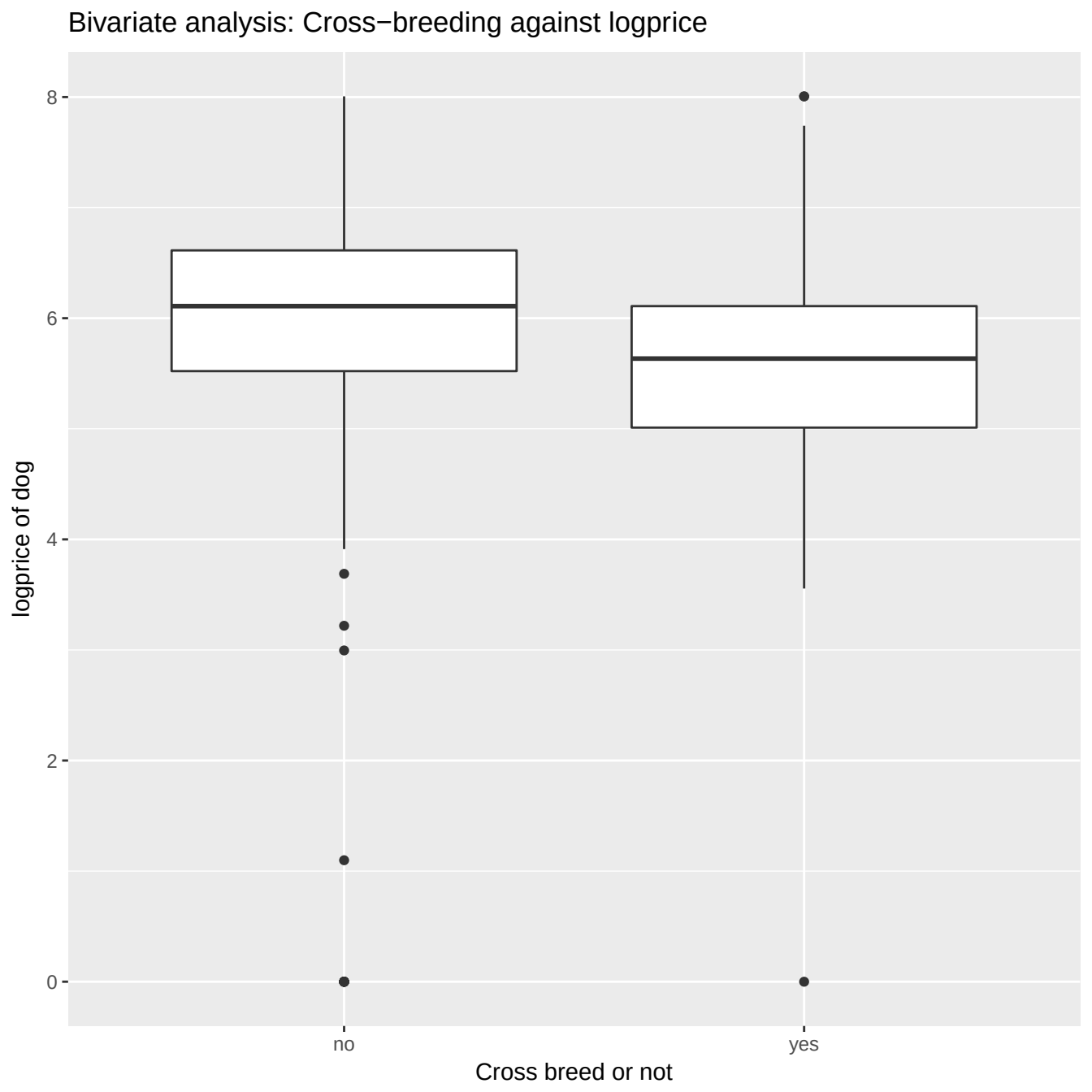

Bivariate analysis: Microchipped against price
2000
1500
1000
500
0
Price of dog
microchipped
NA
not microchipped
Microchipped or not

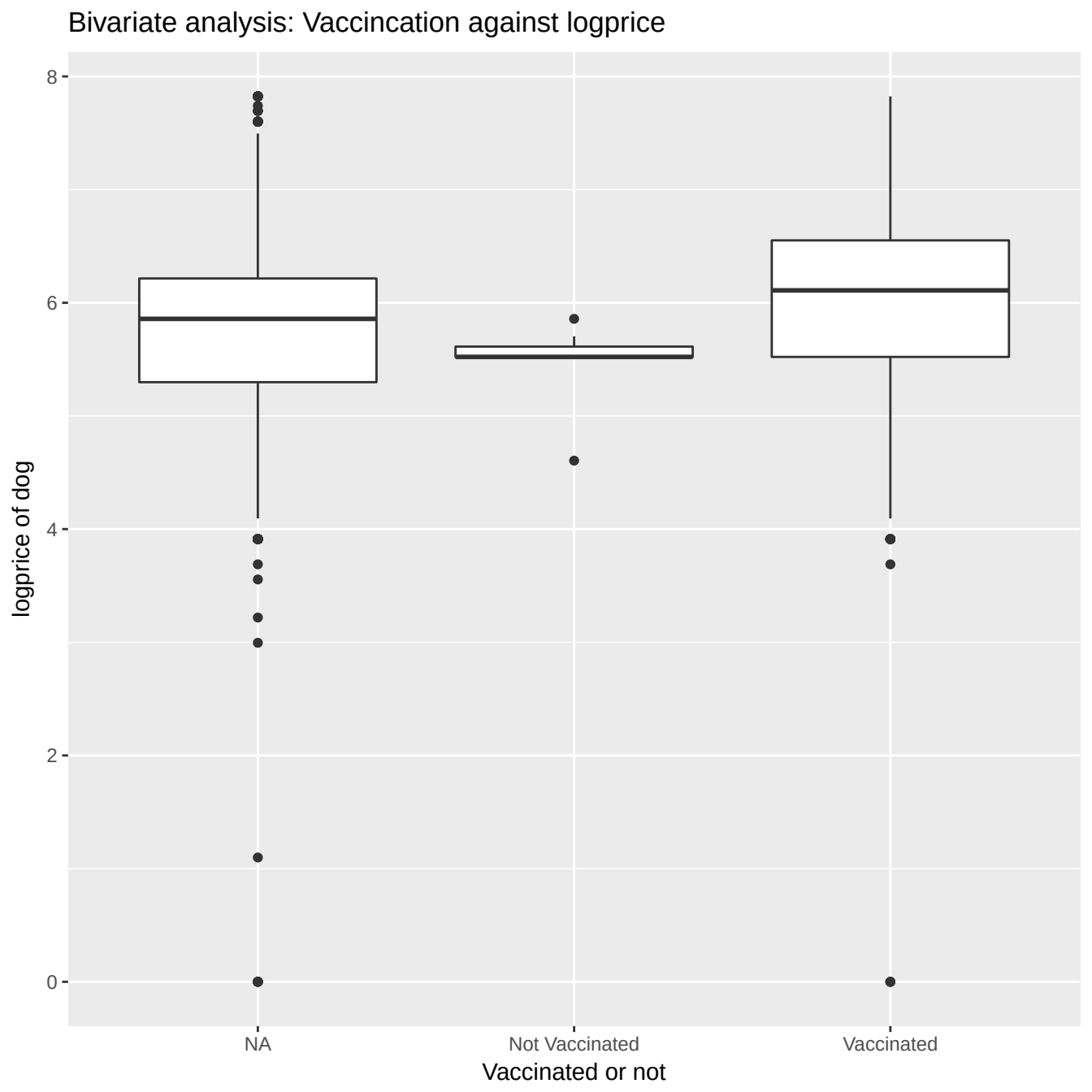

Bivariate analysis: Desexing against price
4000
3000
2000
1000
0
Price of dog
Desexed
Entire
NA
Desexed or not

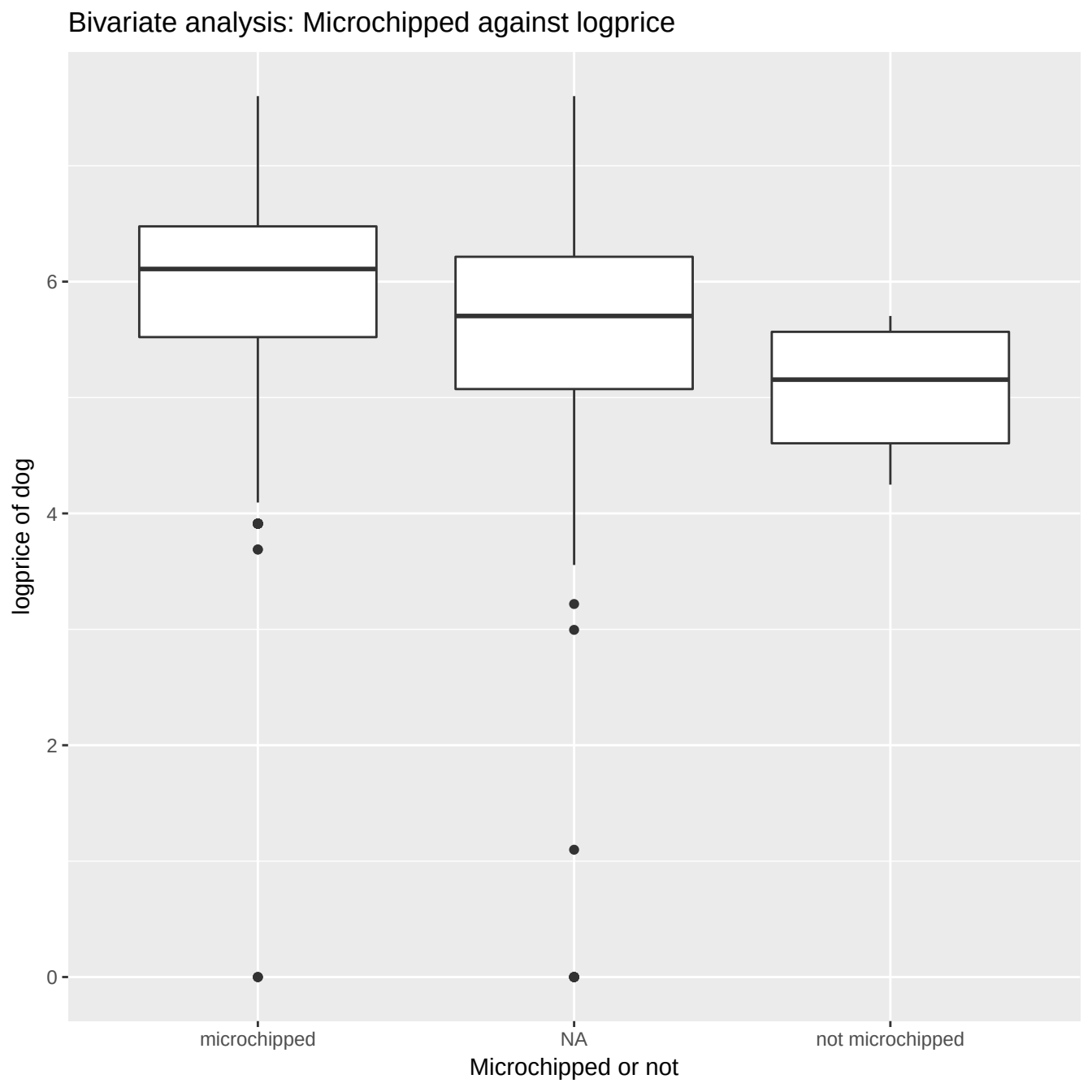

Bivariate analysis: Relinquished against price
3000
2000
1000
0
Price of dog
no
yes
Relinquished or not

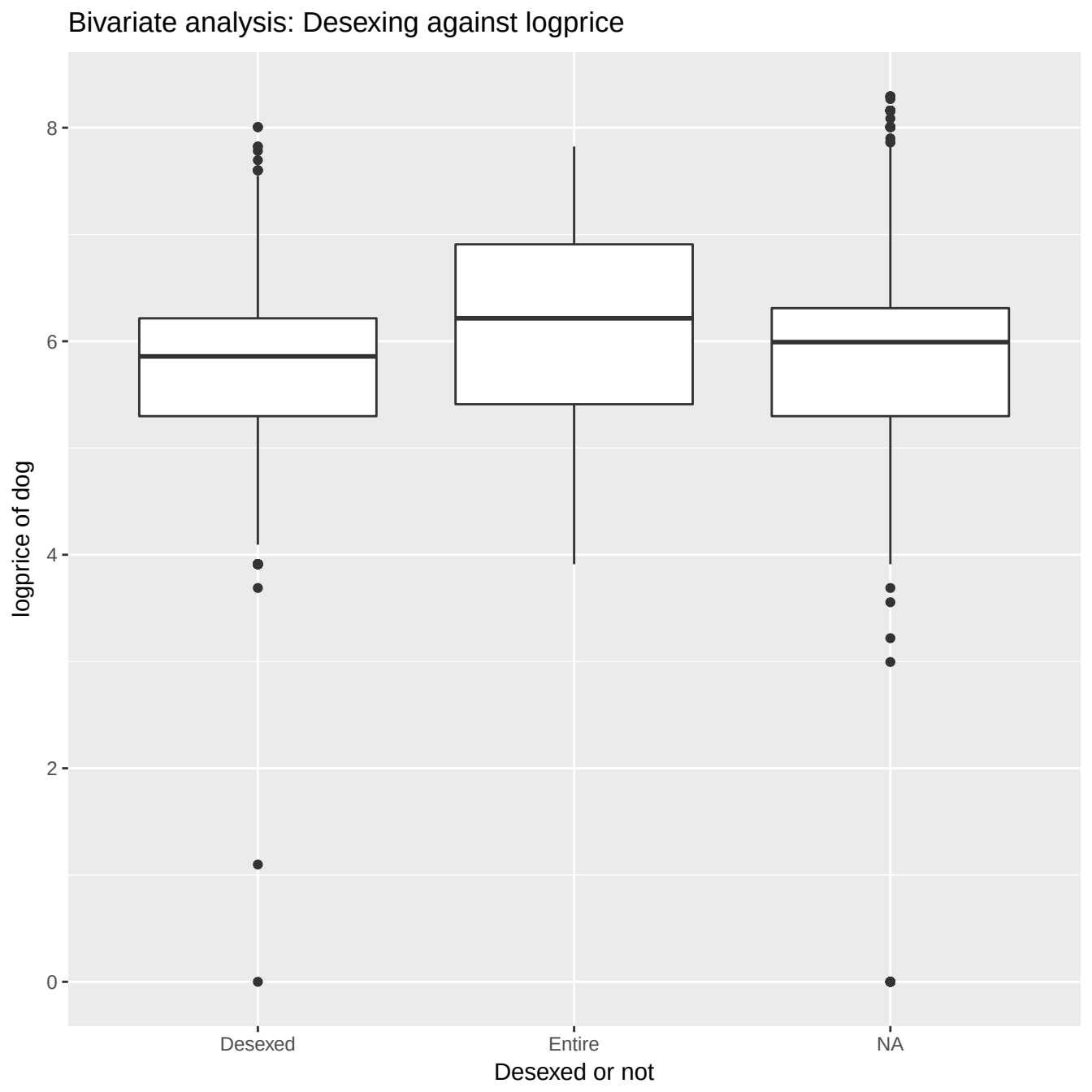

Bivariate analysis: State against price
2000
1500
1000
500
0
Price of dog
ACT
NA
NSW
NT
QLD
SA
TAS
VIC
WA
State of seller

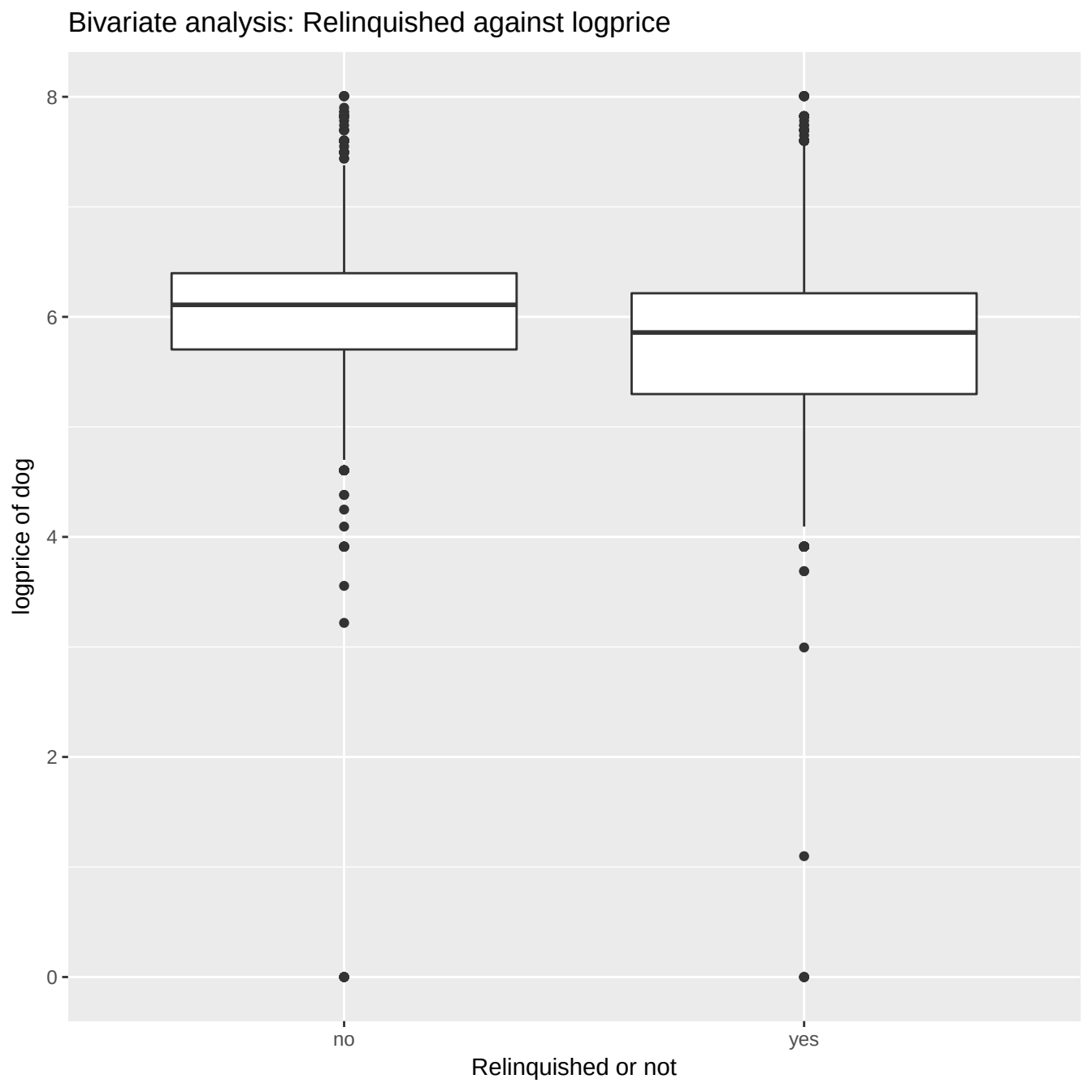

Bivariabe analysis: Age against logprice
logprice of dog
7.5
5.0
2.5
0.0
0
5
10
15
20
Age of dog

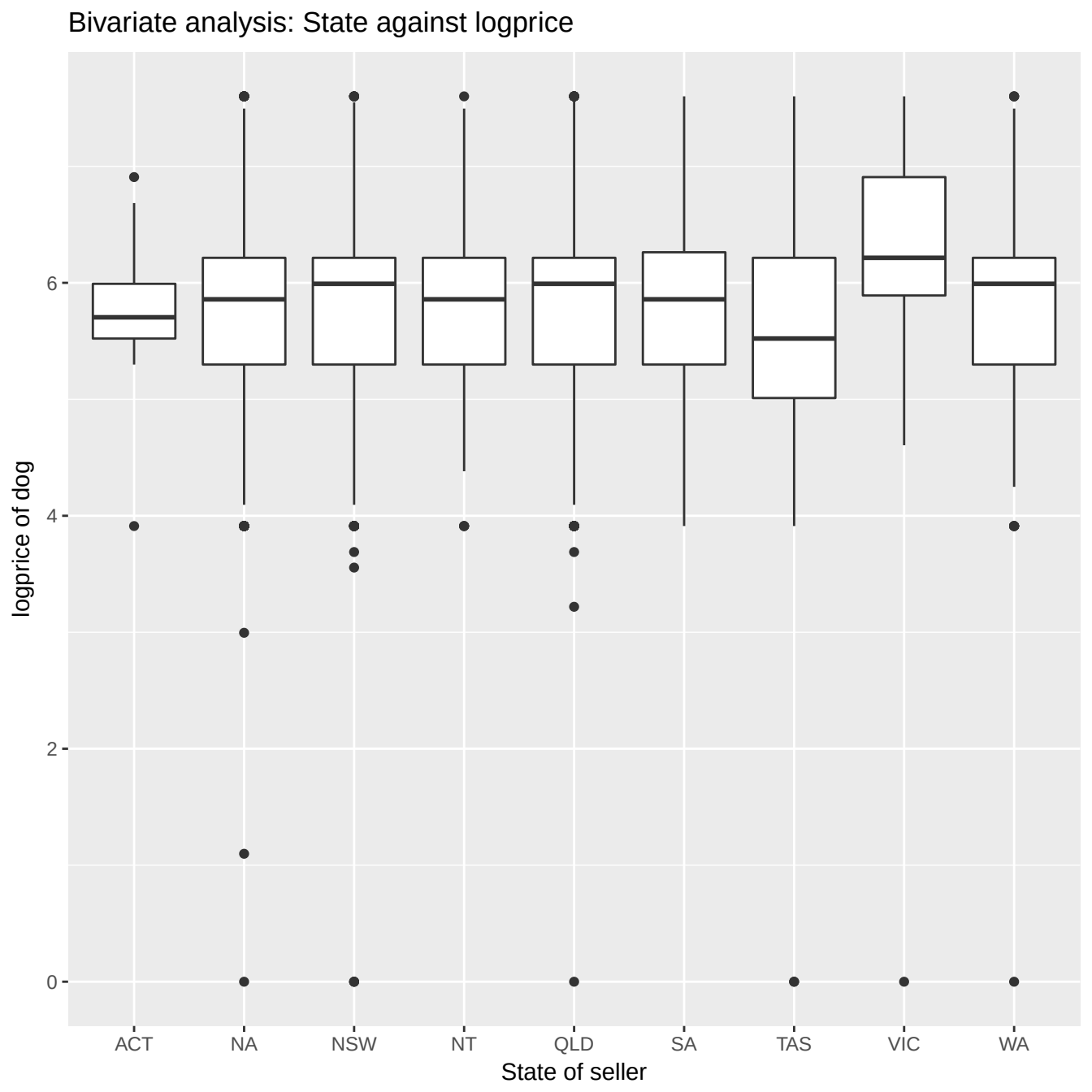

Bivariate analysis: Cross−breeding against logprice
8
6
4
2
0
logprice of dog
no
yes
Cross breed or not

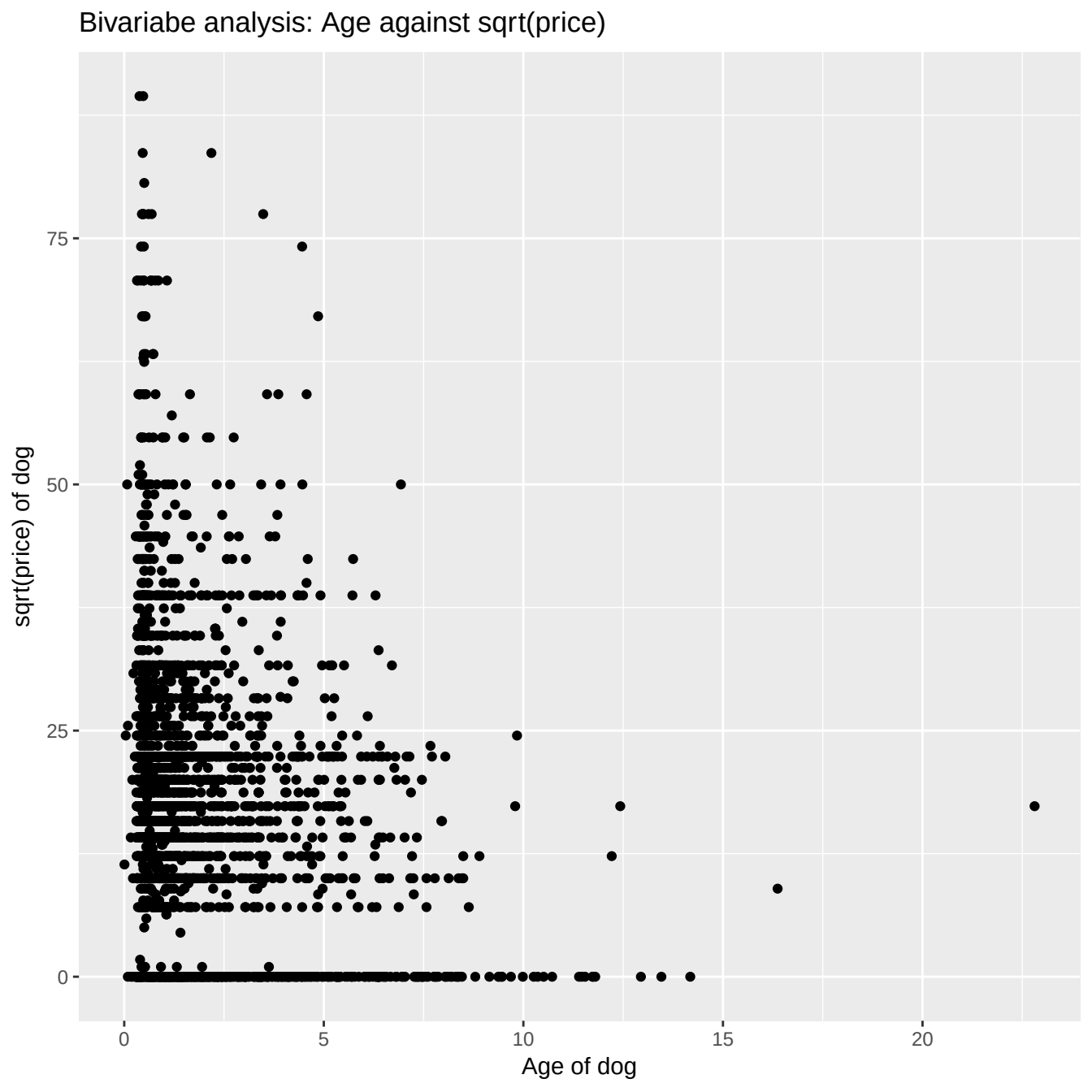

Bivariate analysis: Vaccincation against logprice
8
6
4
2
0
logprice of dog
NA
Not Vaccinated
Vaccinated
Vaccinated or not

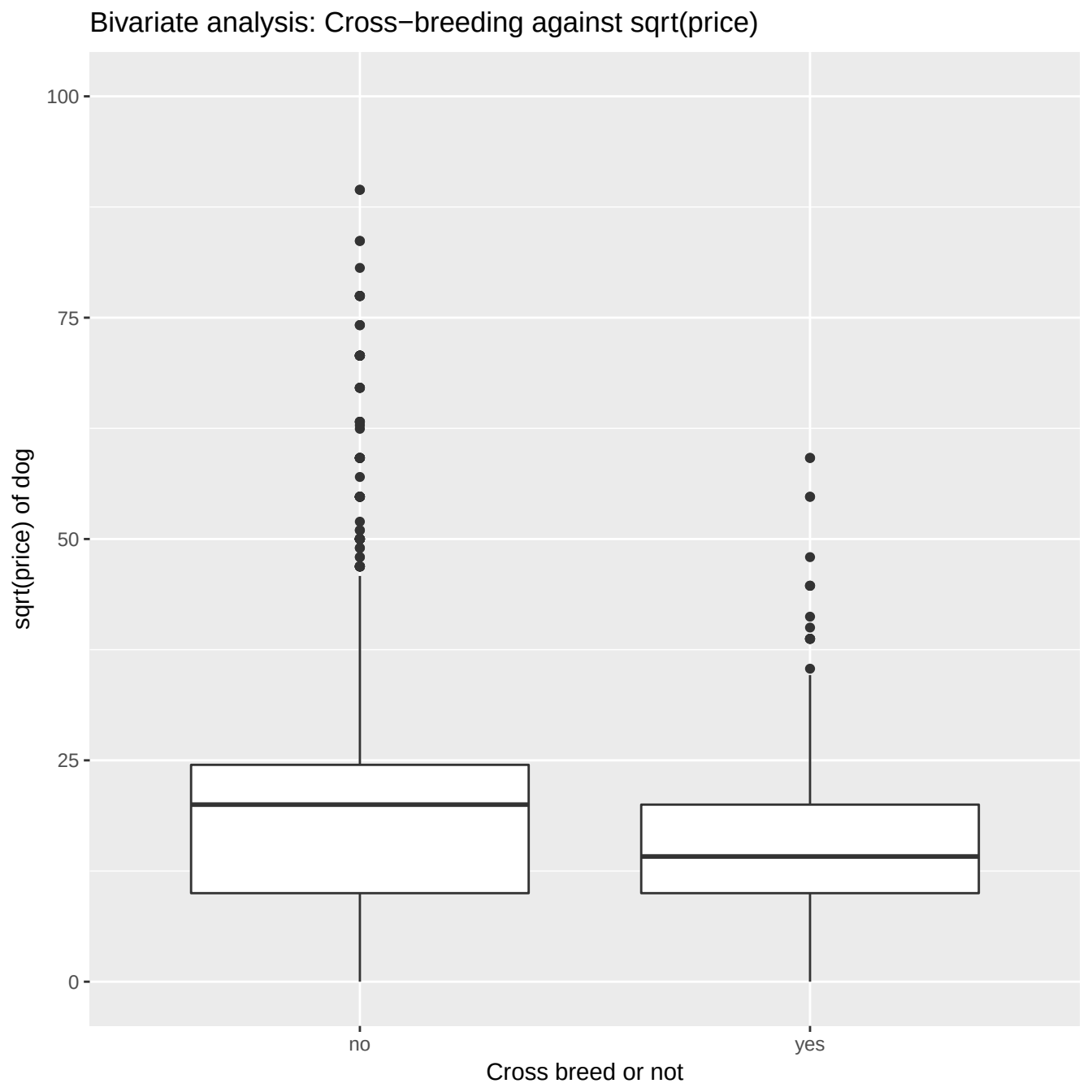

Bivariate analysis: Microchipped against logprice
logprice of dog
6
4
2
0
microchipped
NA
not microchipped
Microchipped or not

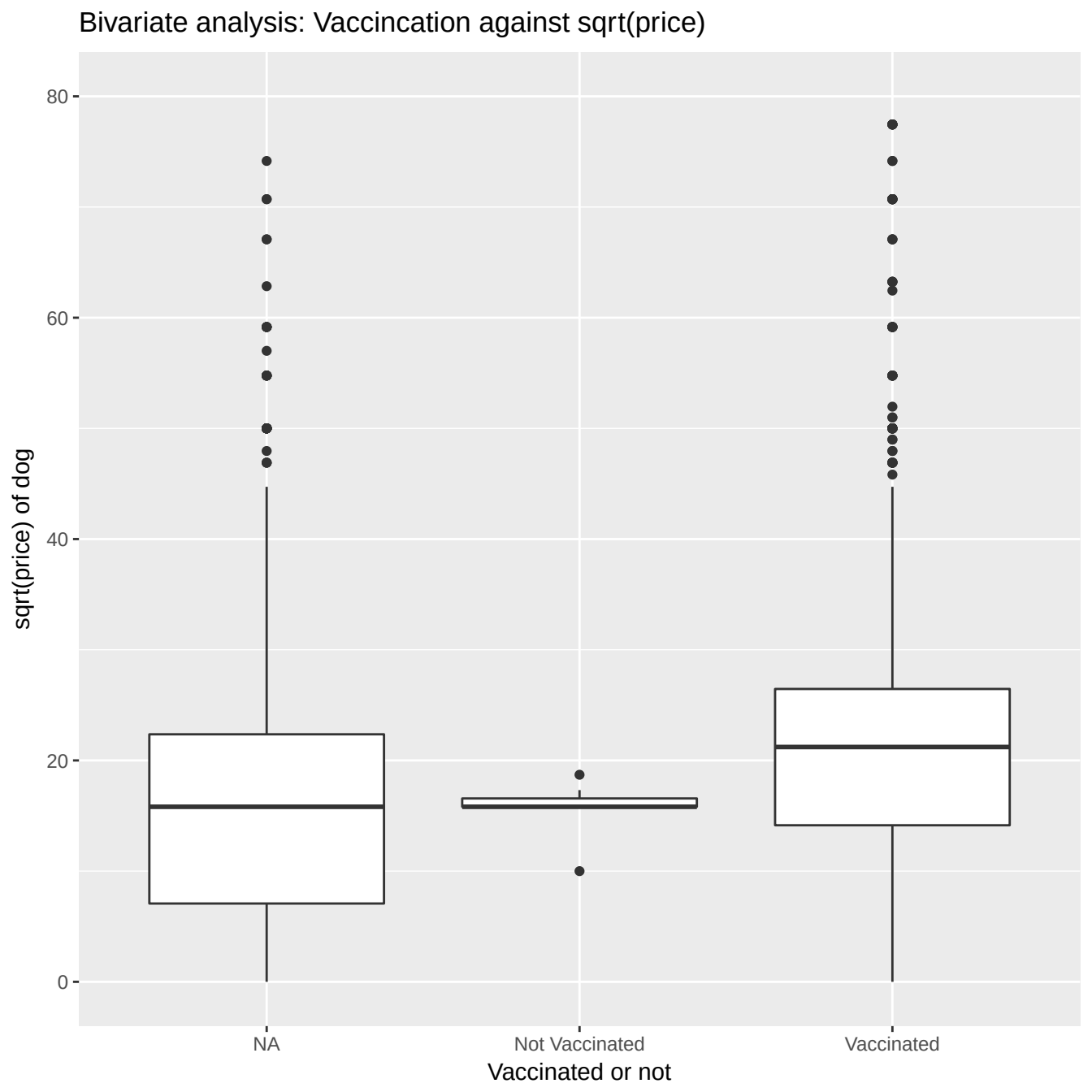

Bivariate analysis: Desexing against logprice
logprice of dog
8
6
4
2
0
Desexed
Entire
NA
Desexed or not

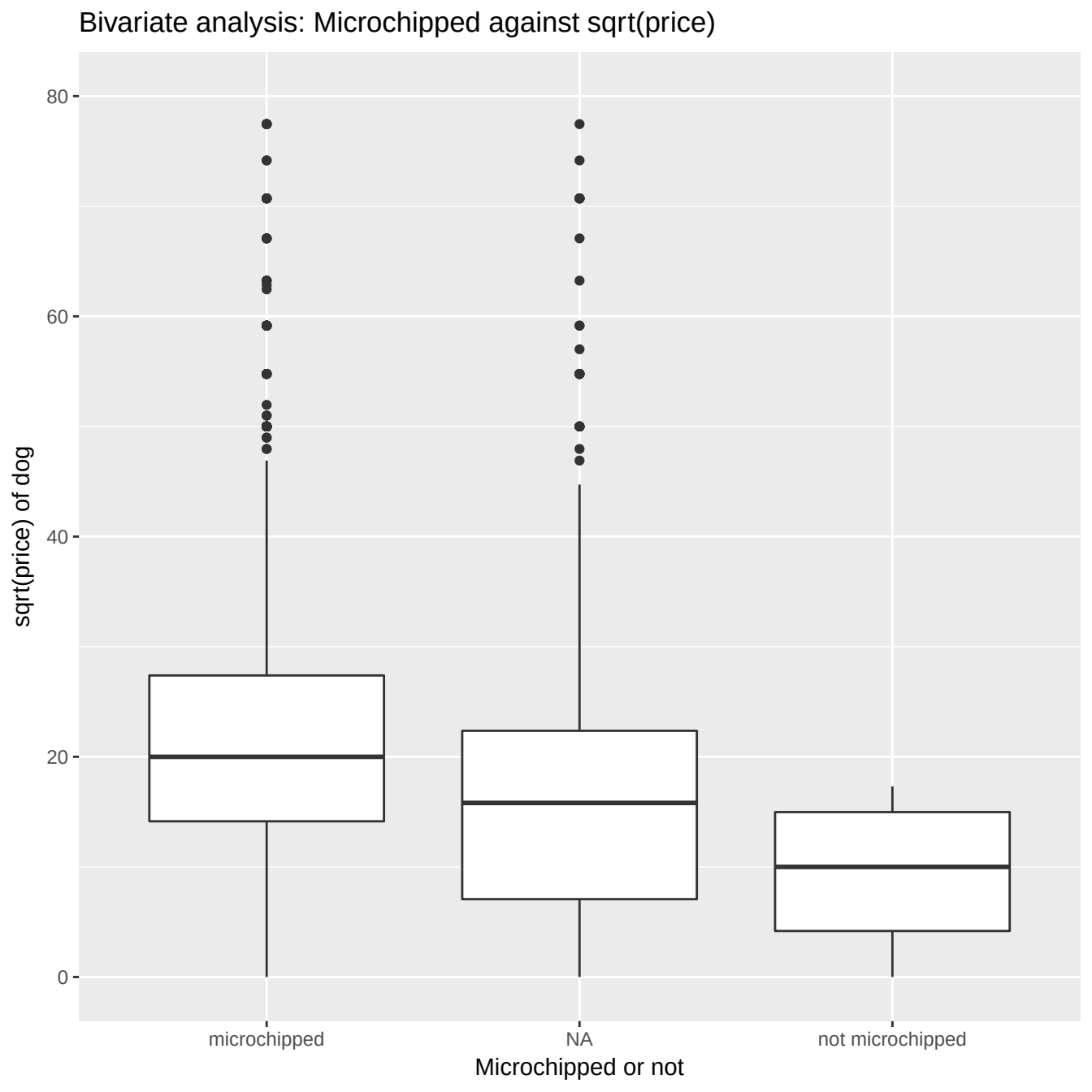

Bivariate analysis: Relinquished against logprice
8
6
4
2
0
logprice of dog
no
yes
Relinquished or not

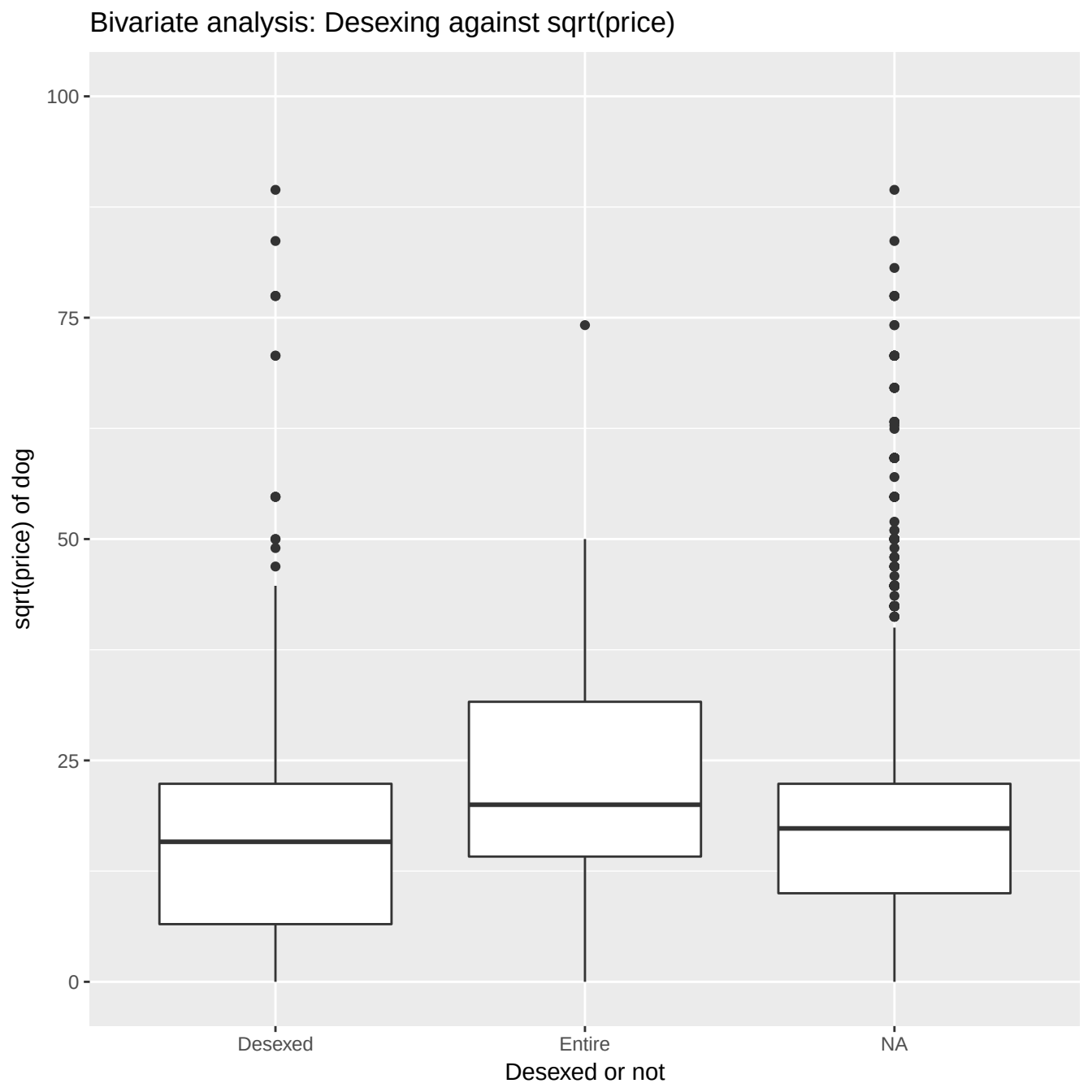

Bivariate analysis: State against logprice
logprice of dog
0
2
4
6
ACT
NA
NSW
NT
QLD
SA
TAS
VIC
WA
State of seller

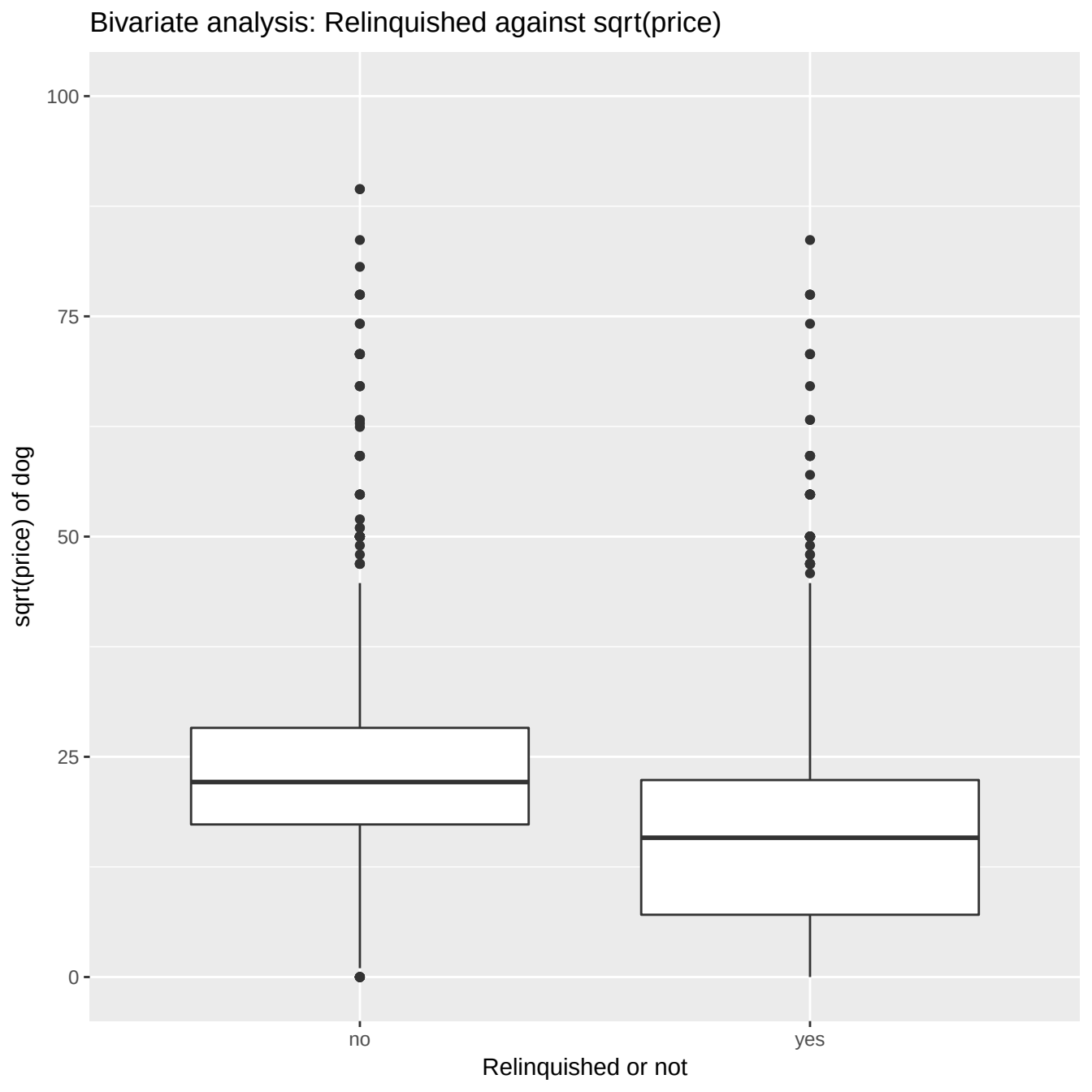

Bivariabe analysis: Age against sqrt(price)
sqrt(price) of dog
75
50
25
0
0
5
10
15
20
Age of dog

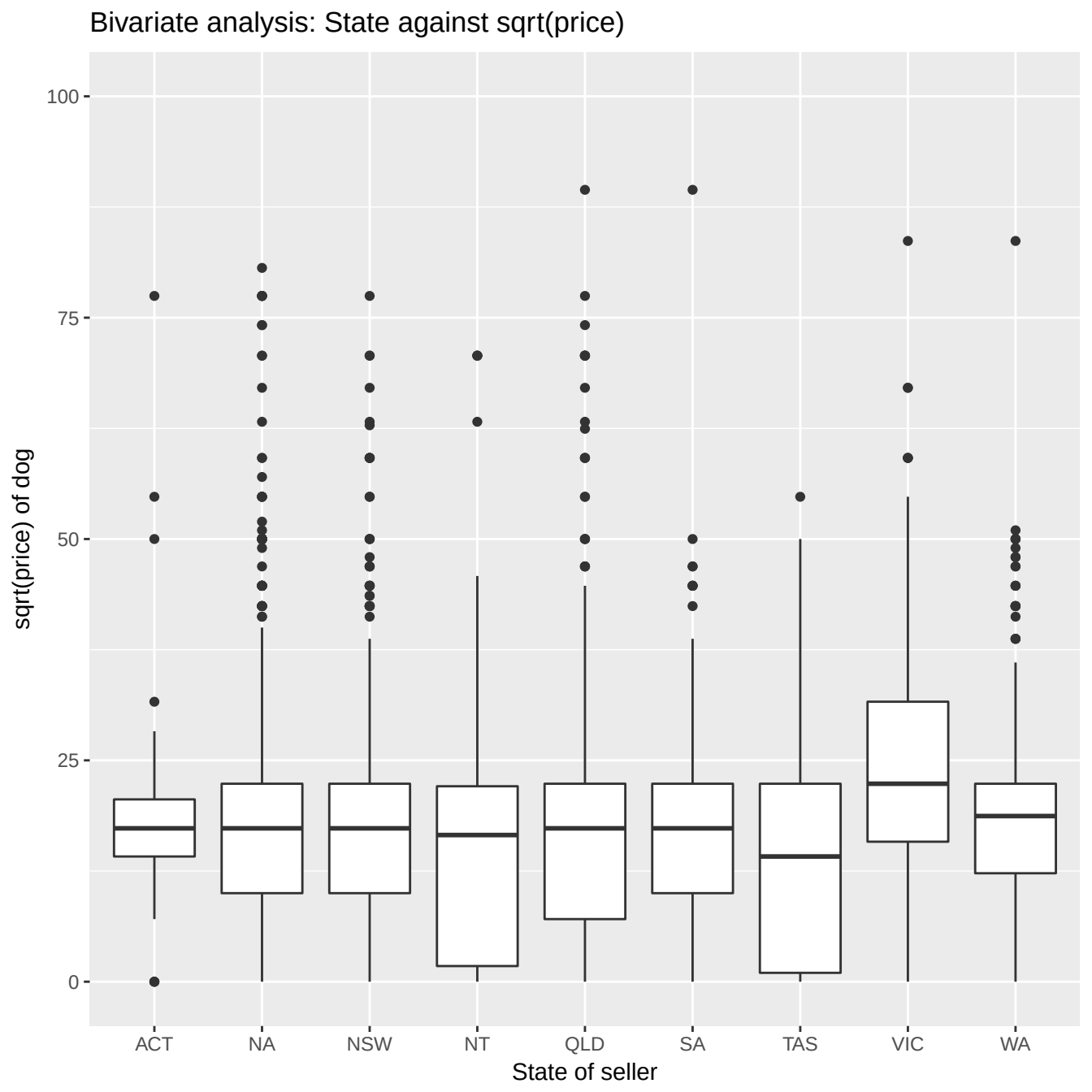

Bivariate analysis: Cross−breeding against sqrt(price)
100
75
50
25
0
sqrt(price) of dog
no
yes
Cross breed or not


Bivariate analysis: Vaccincation against sqrt(price)
80
60
40
20
0
sqrt(price) of dog
NA
Not Vaccinated
Vaccinated
Vaccinated or not


Bivariate analysis: Microchipped against sqrt(price)
80
60
40
20
0
sqrt(price) of dog
microchipped
NA
not microchipped
Microchipped or not


Bivariate analysis: Desexing against sqrt(price)
100
75
50
25
0
sqrt(price) of dog
Desexed
Entire
NA
Desexed or not


Bivariate analysis: Relinquished against sqrt(price)
100
75
50
25
0
sqrt(price) of dog
no
yes
Relinquished or not


Bivariate analysis: State against sqrt(price)
100
75
50
25
0
sqrt(price) of dog
ACT
NA
NSW
NT
QLD
SA
TAS
VIC
WA
State of seller