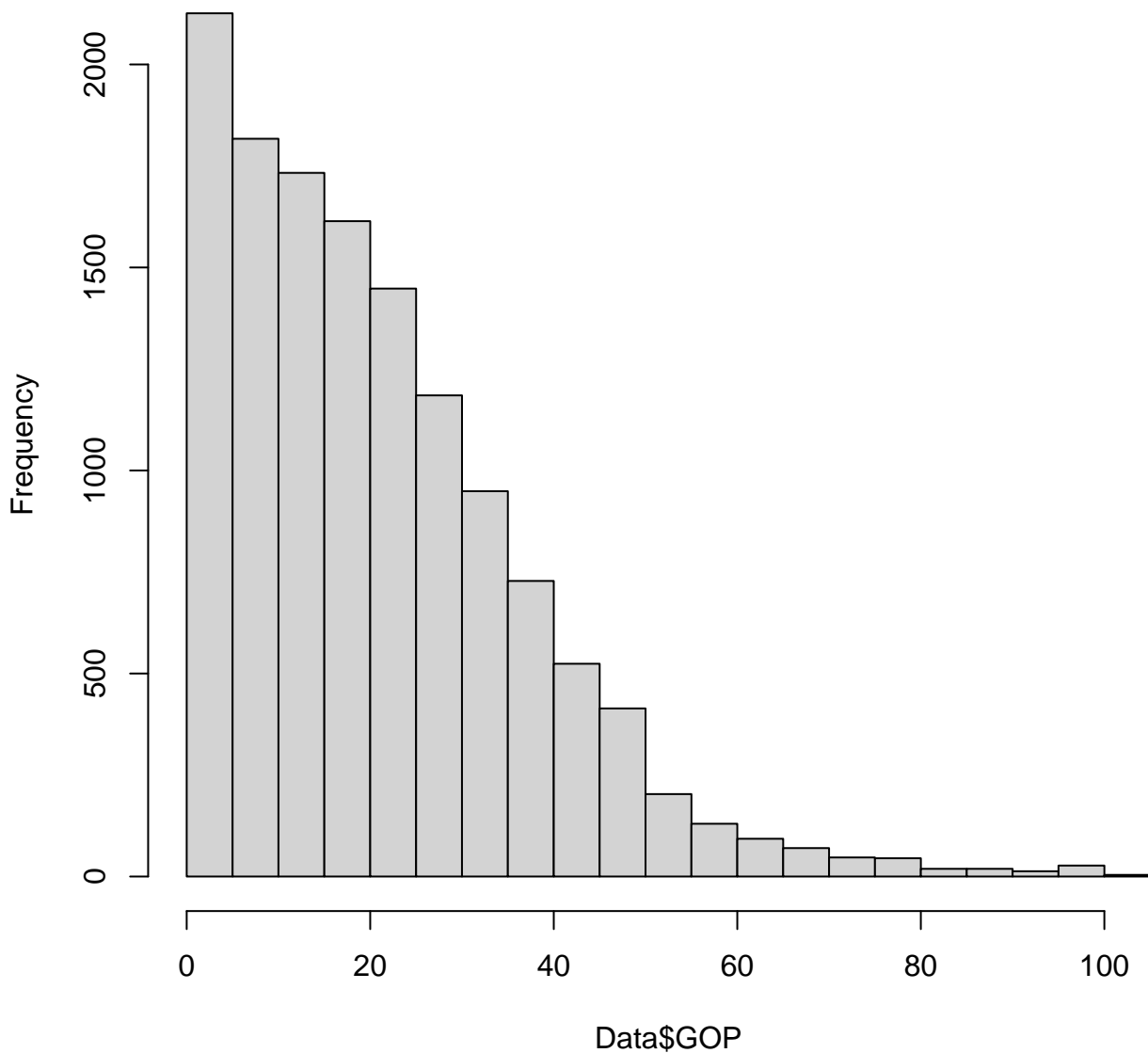
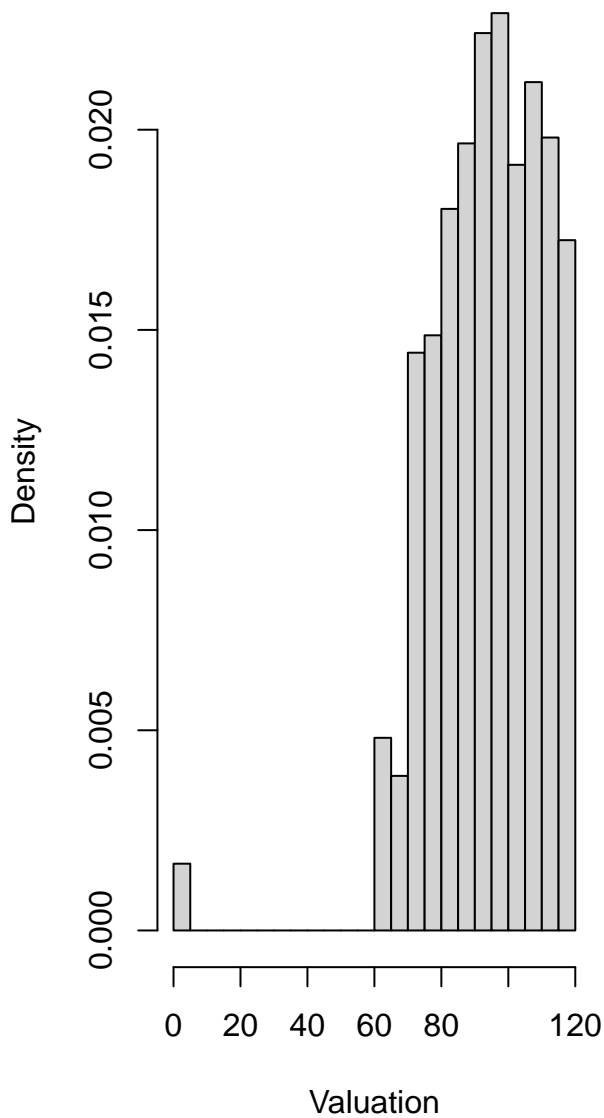


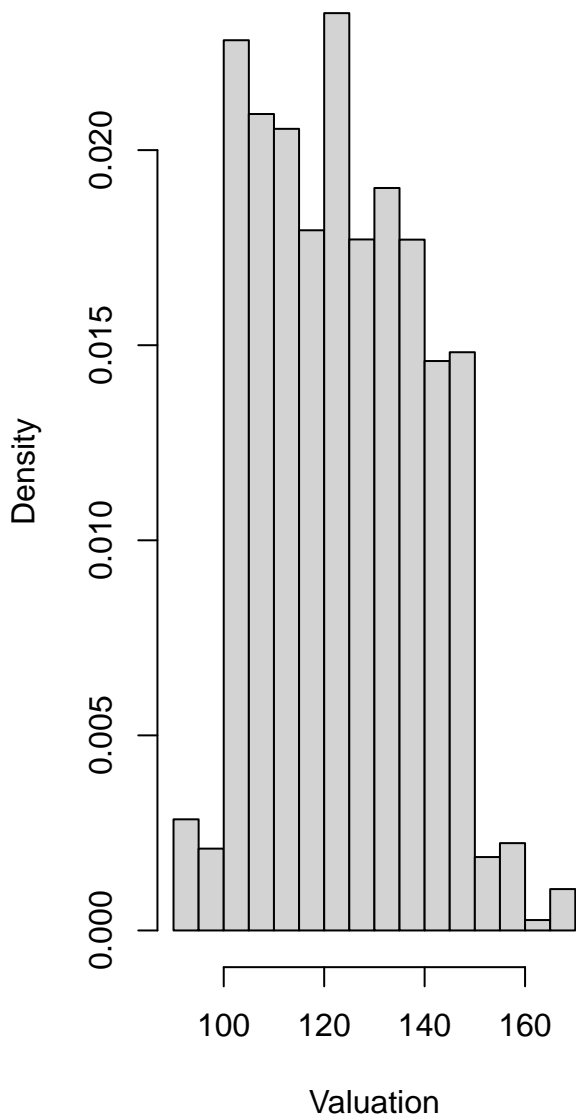
Histogram of Data\$GOP



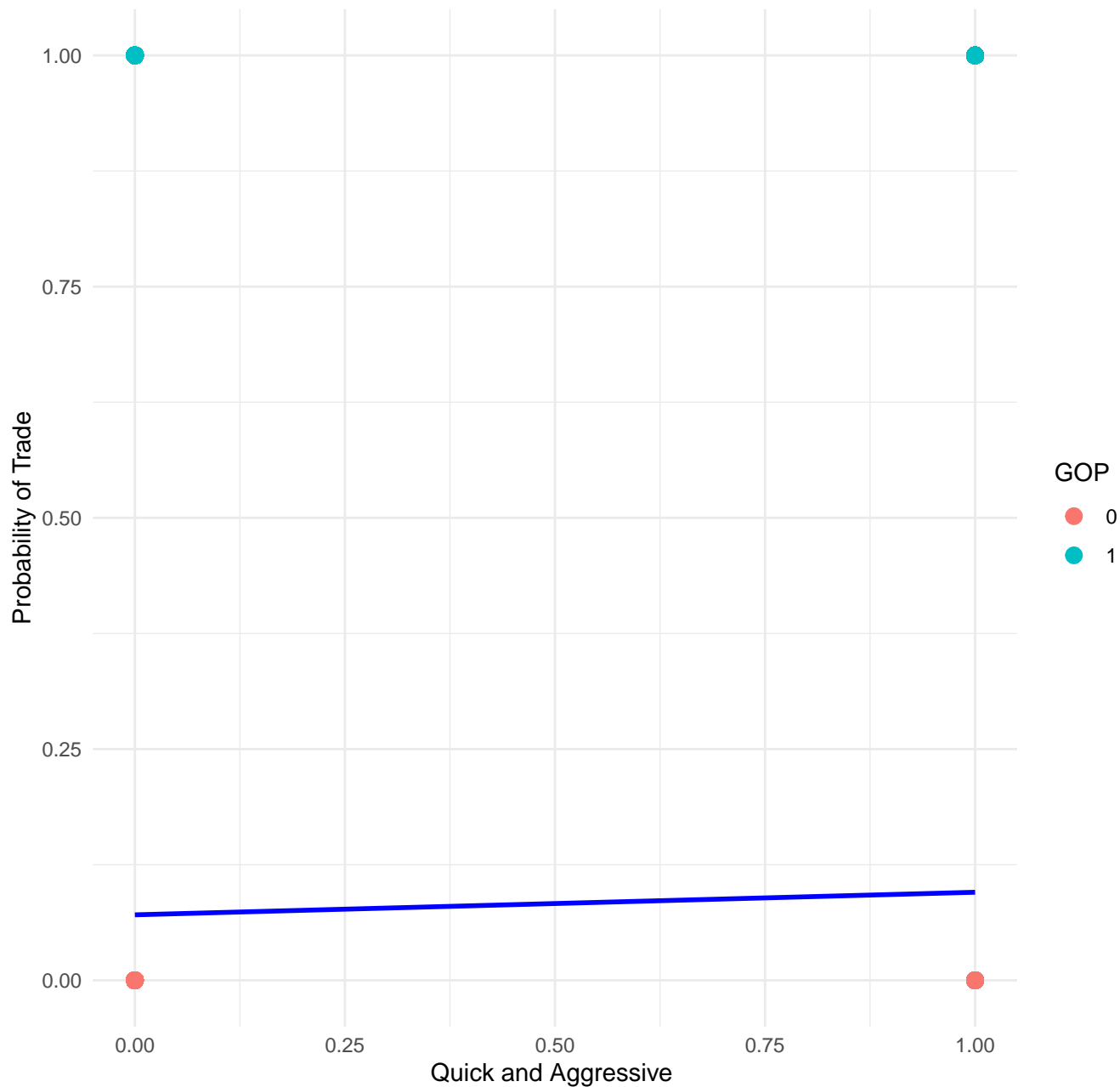
Seller



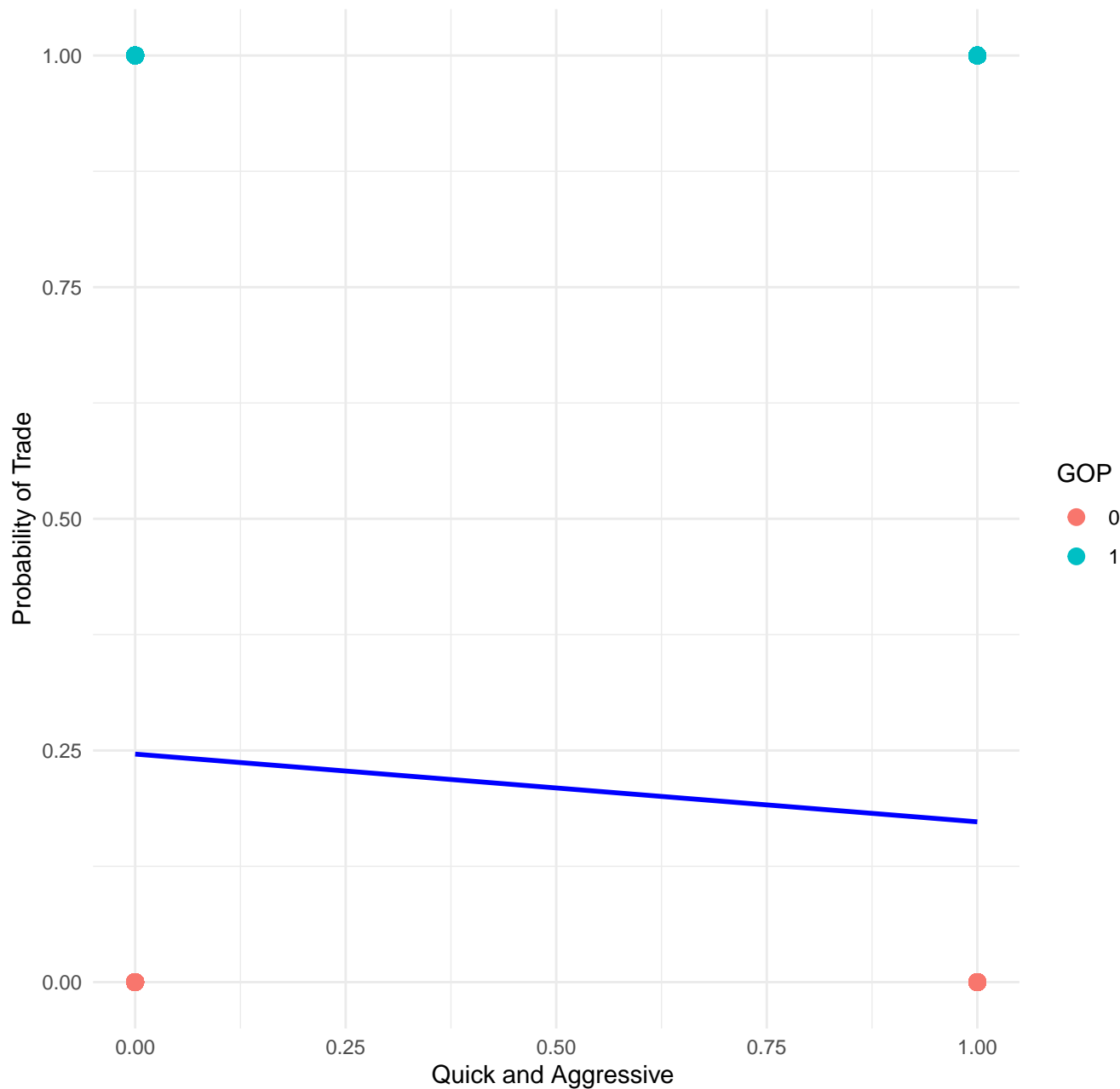
Buyer



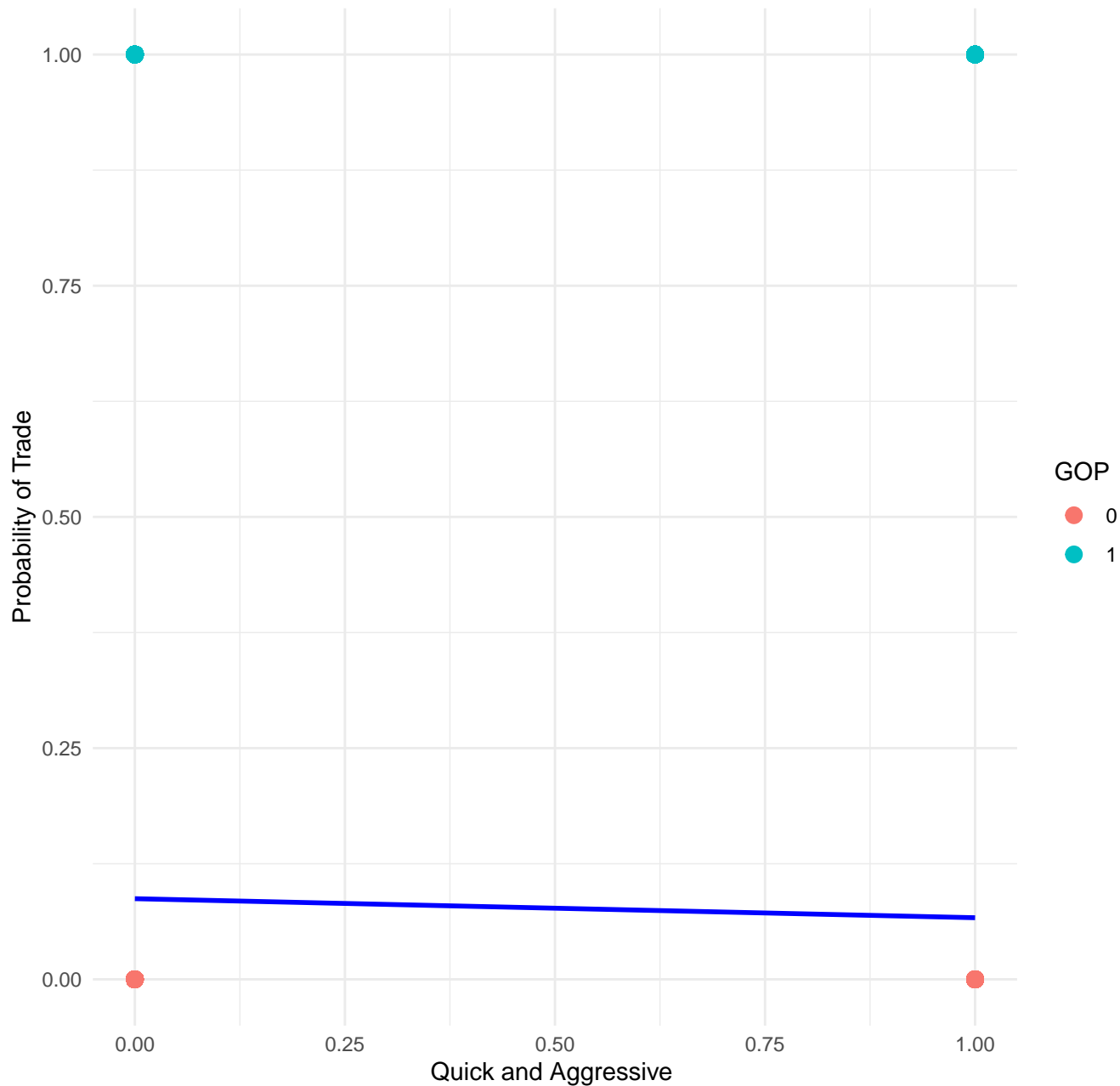
Logistic Regression of GOP on Quick and Aggressive Seller Bad



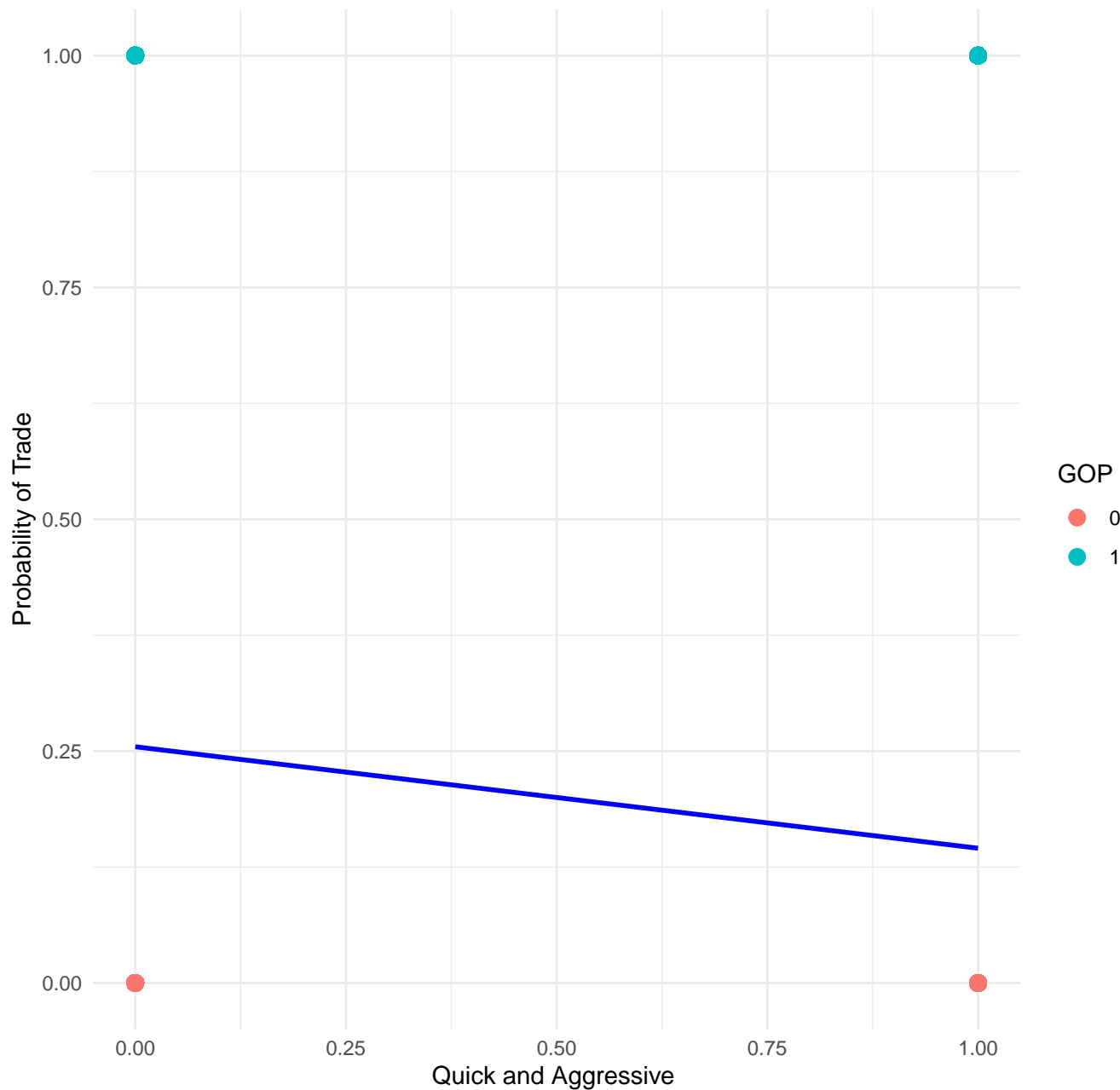
Logistic Regression of GOP on Quick and Aggressive Seller Good



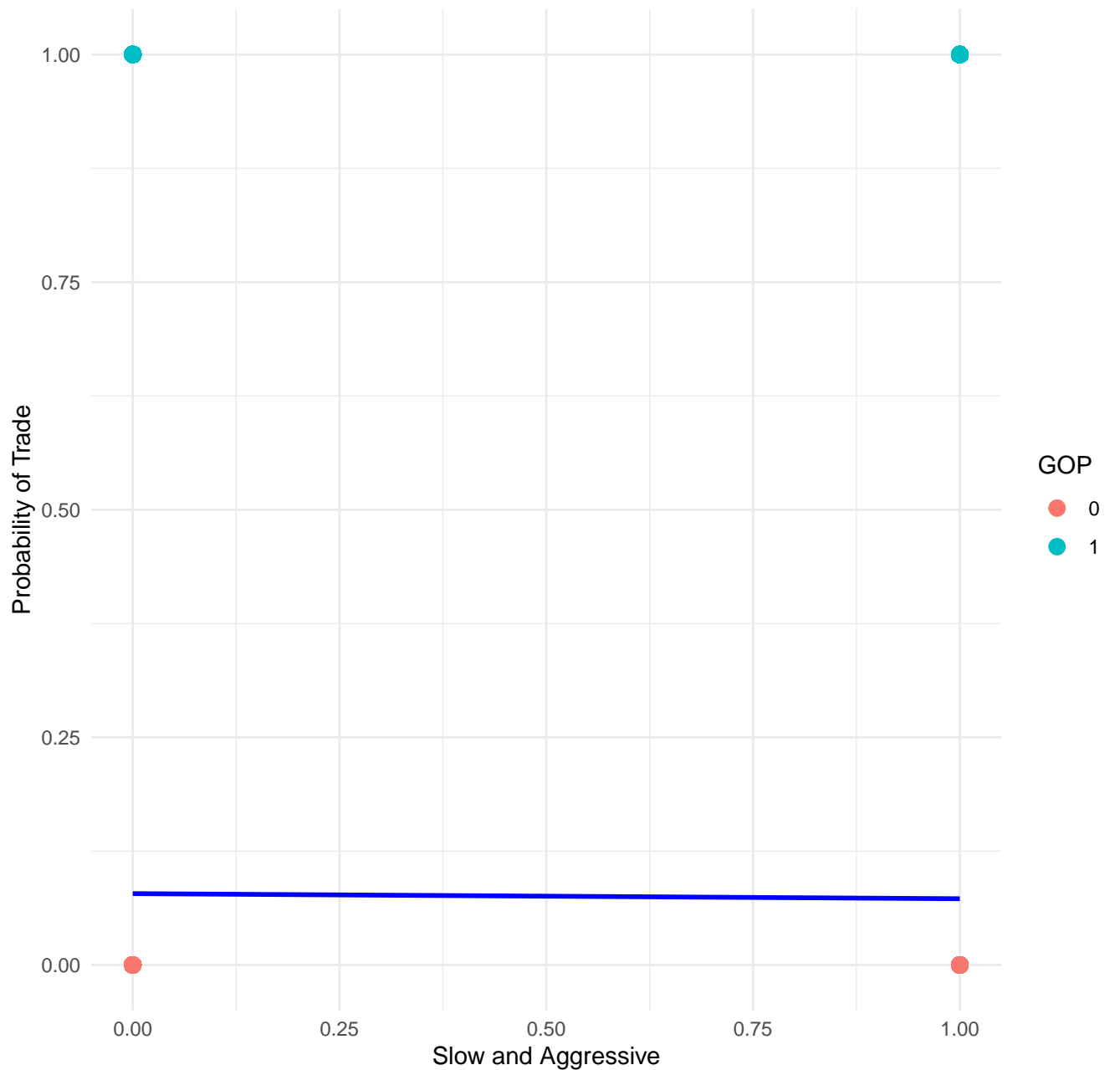
Logistic Regression of GOP on Quick and Aggressive Buyer Bad



Logistic Regression of GOP on Slow and Aggressive Buyer Good

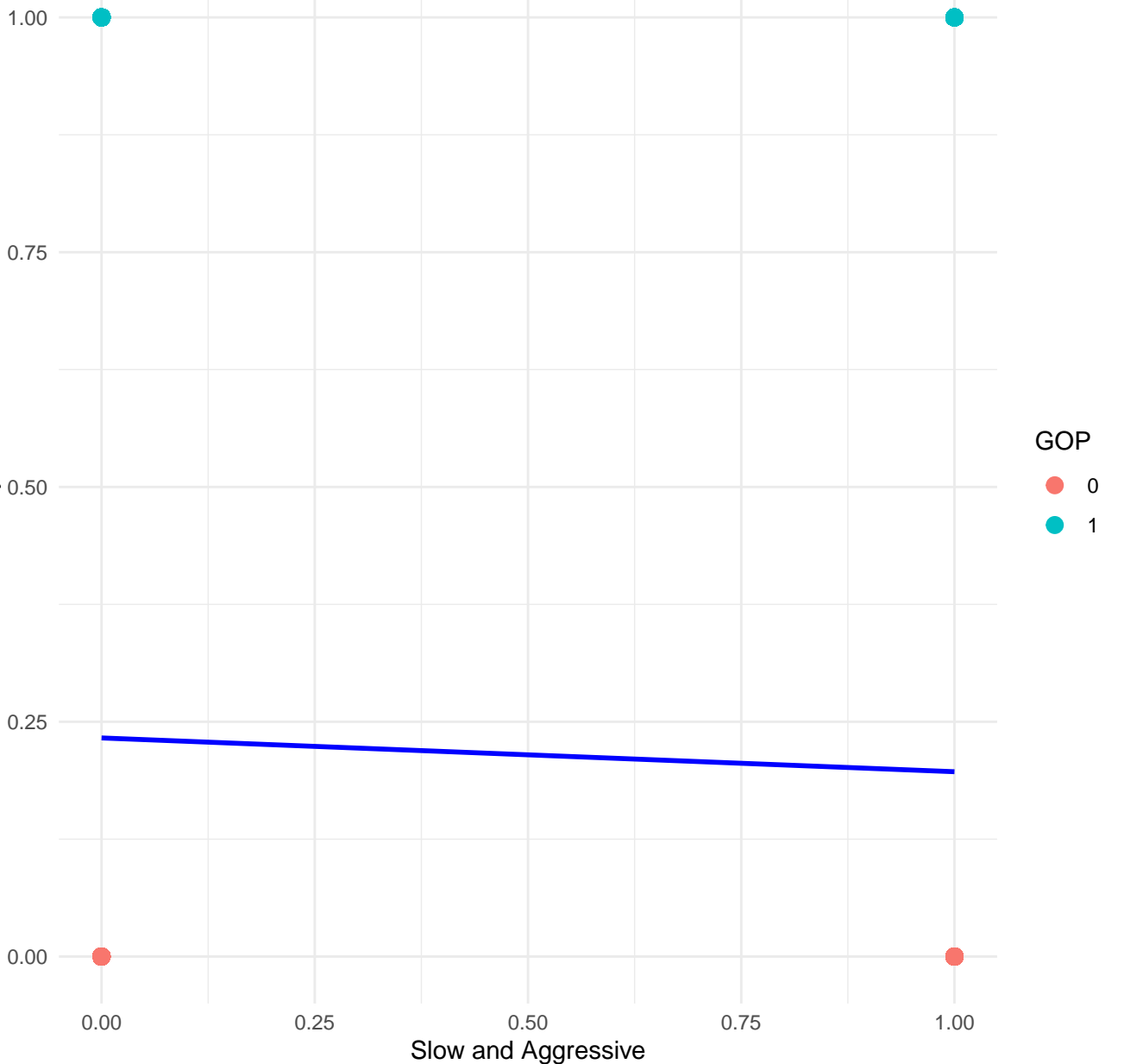


Logistic Regression of GOP on Slow and Aggressive Seller Bad



Logistic Regression of GOP on Slow and Aggressive Seller Good

Probability of Trade



Logistic Regression of GOP on Slow and Aggressive Buyer Bad

Probability of Trade

1.00

0.75

0.50

0.25

0.00

0.00

0.25

0.50

0.75

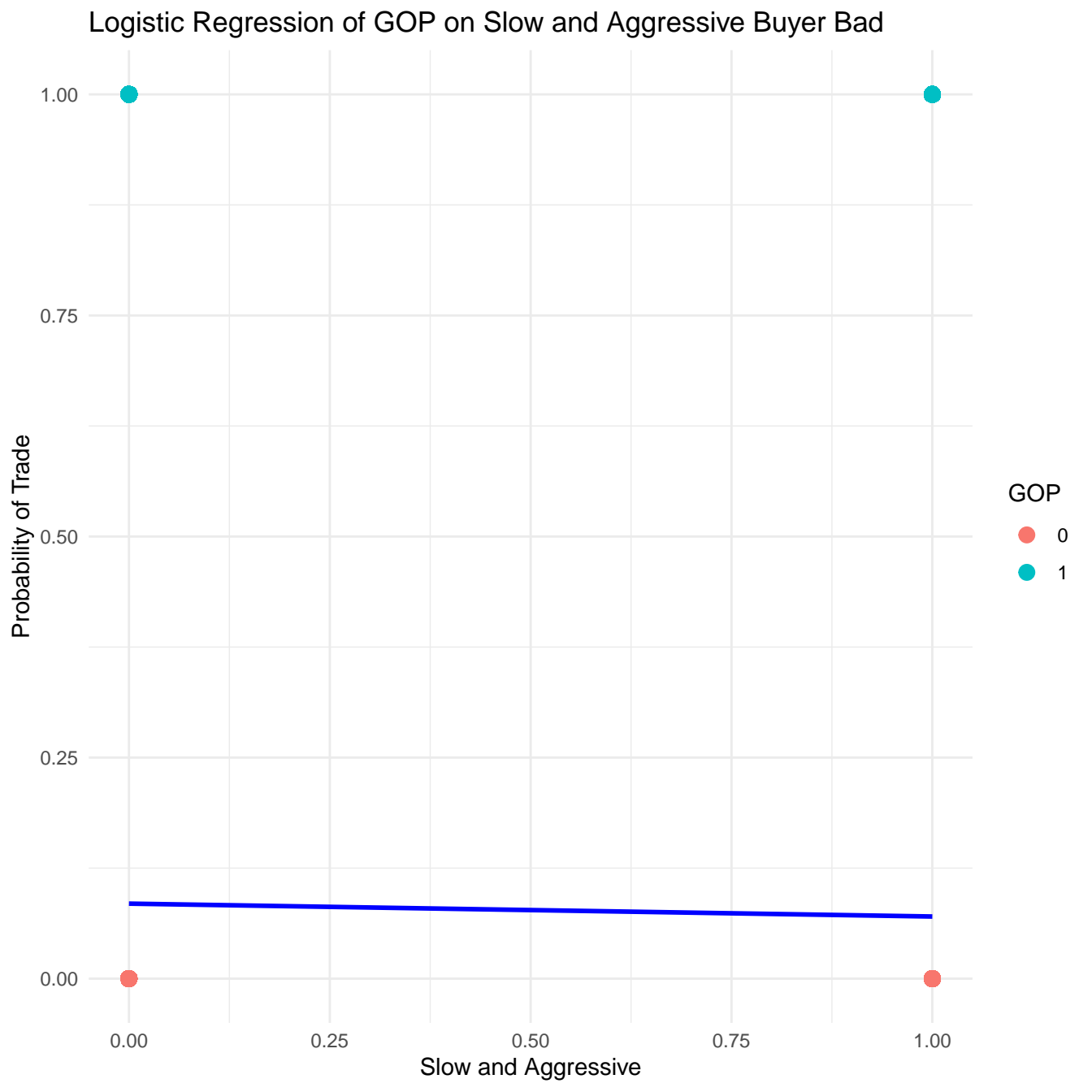
1.00

Slow and Aggressive

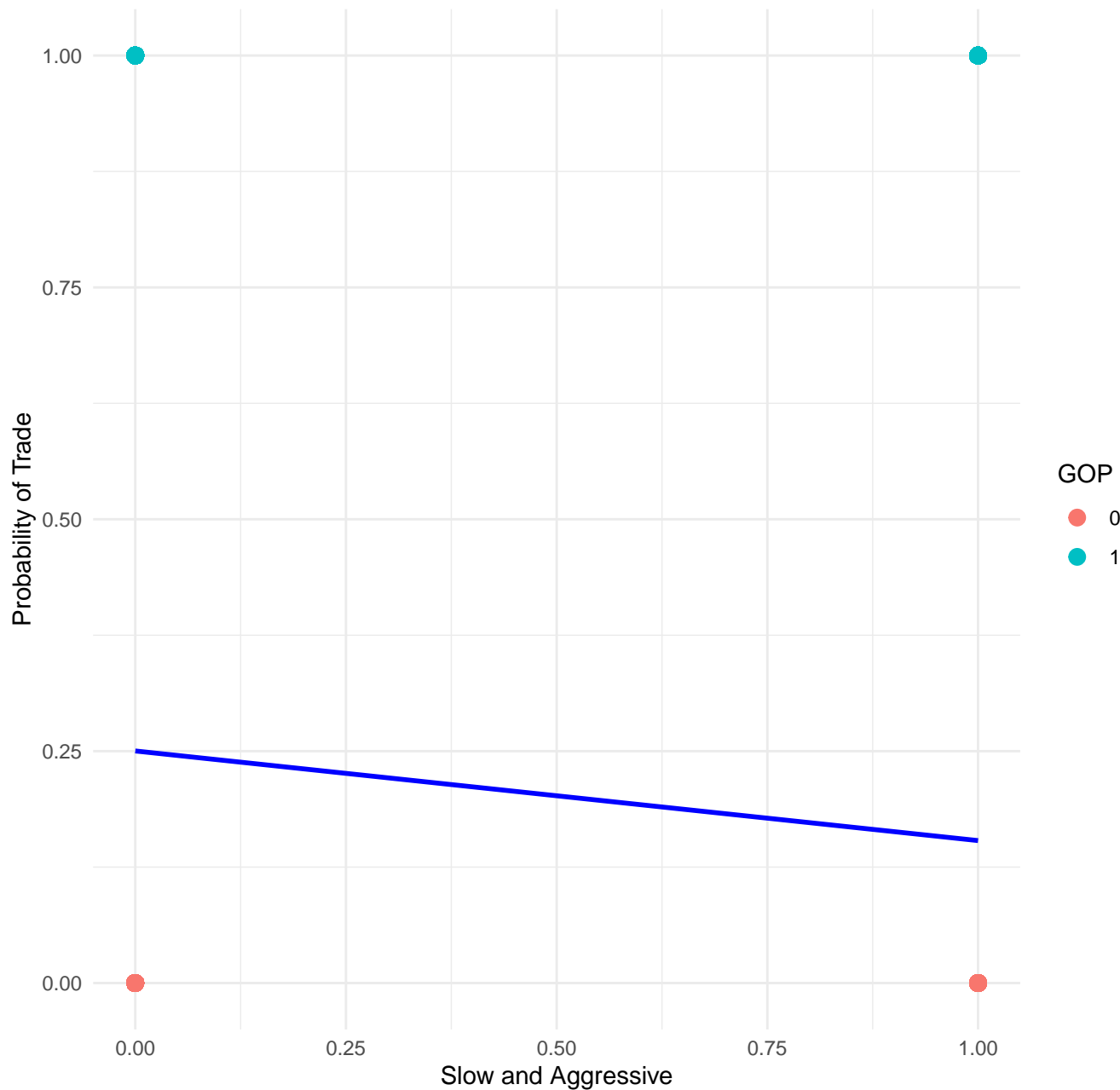
GOP

0

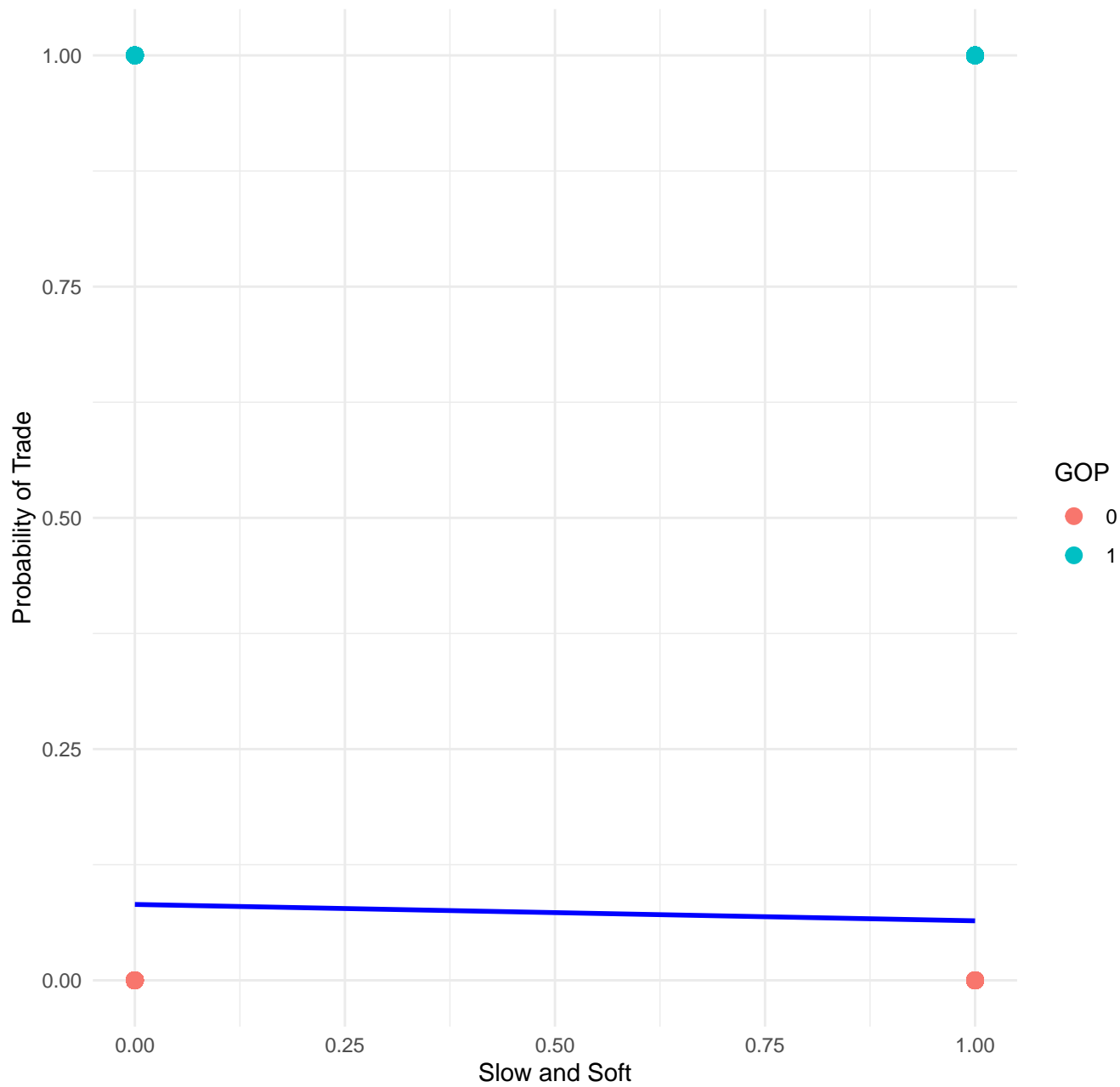
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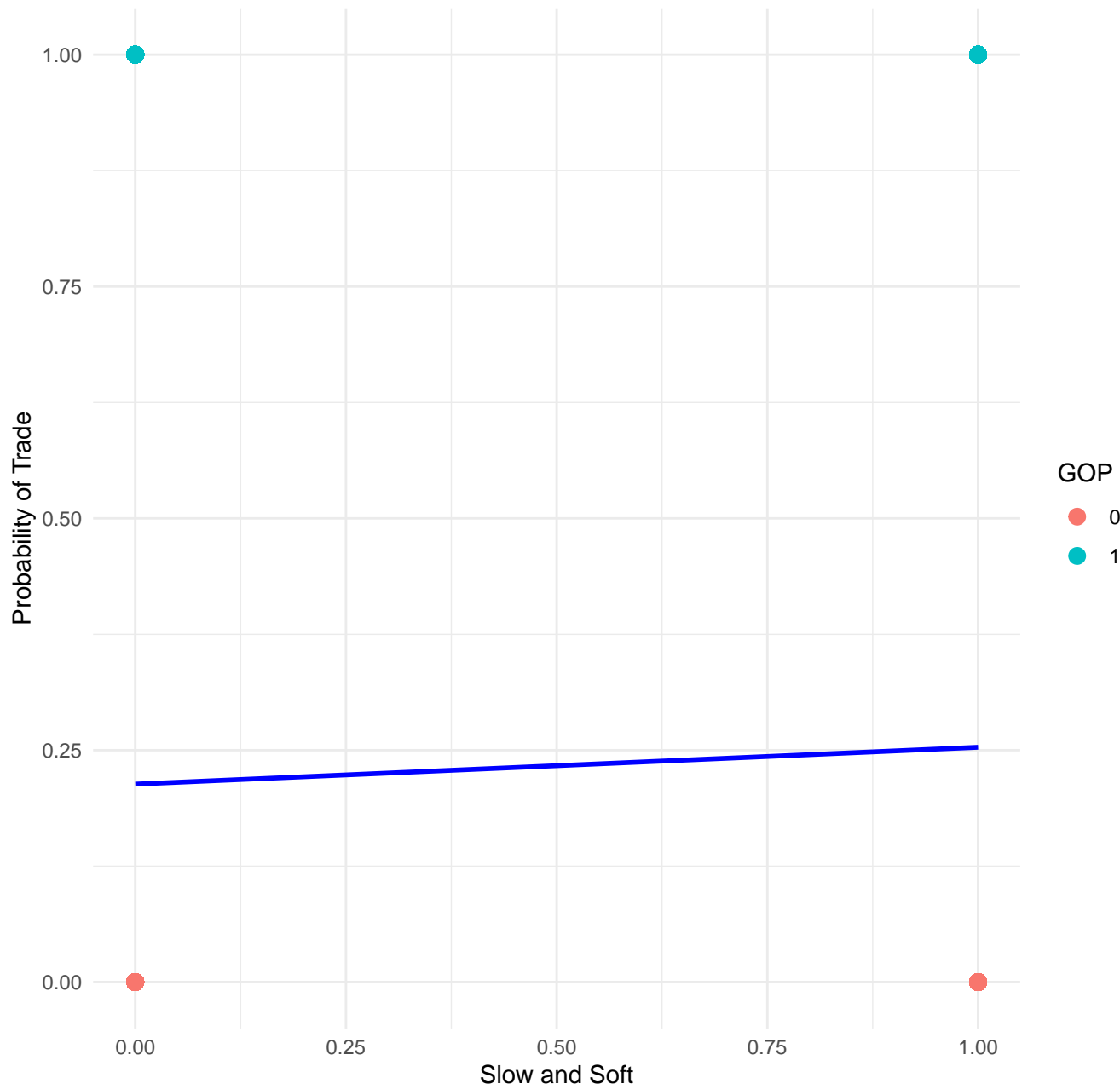
Logistic Regression of GOP on Slow and Aggressive Buyer Good



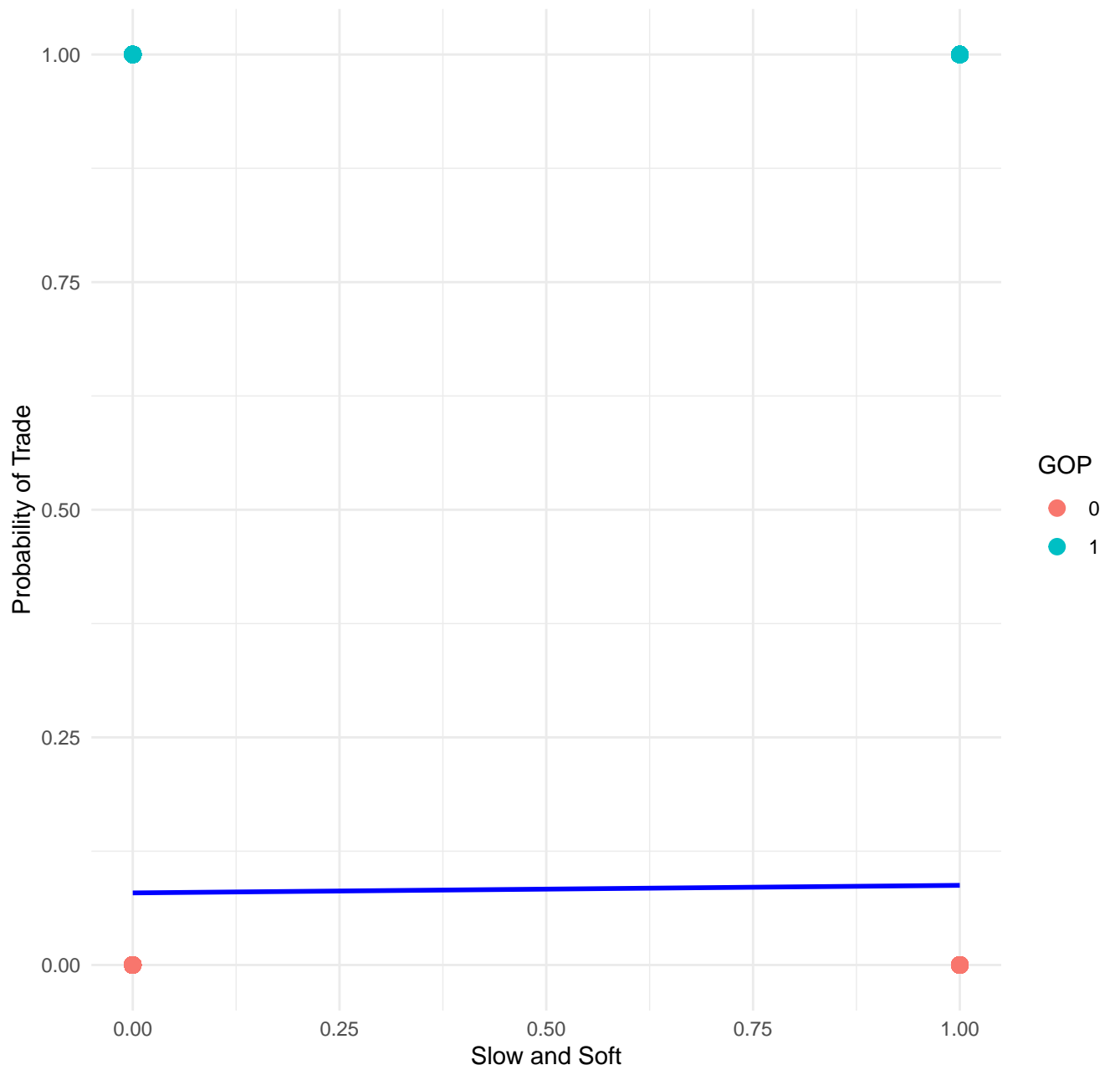
Logistic Regression of GOP on Slow and Soft Seller Bad



Logistic Regression of GOP on Slow and Soft Seller Good



Logistic Regression of GOP on Slow and Soft Buyer Bad



Logistic Regression of GOP on Slow and Soft Buyer Good

Probability of Trade

1.00
0.75
0.50
0.25
0.00

GOP

0
1

0.00

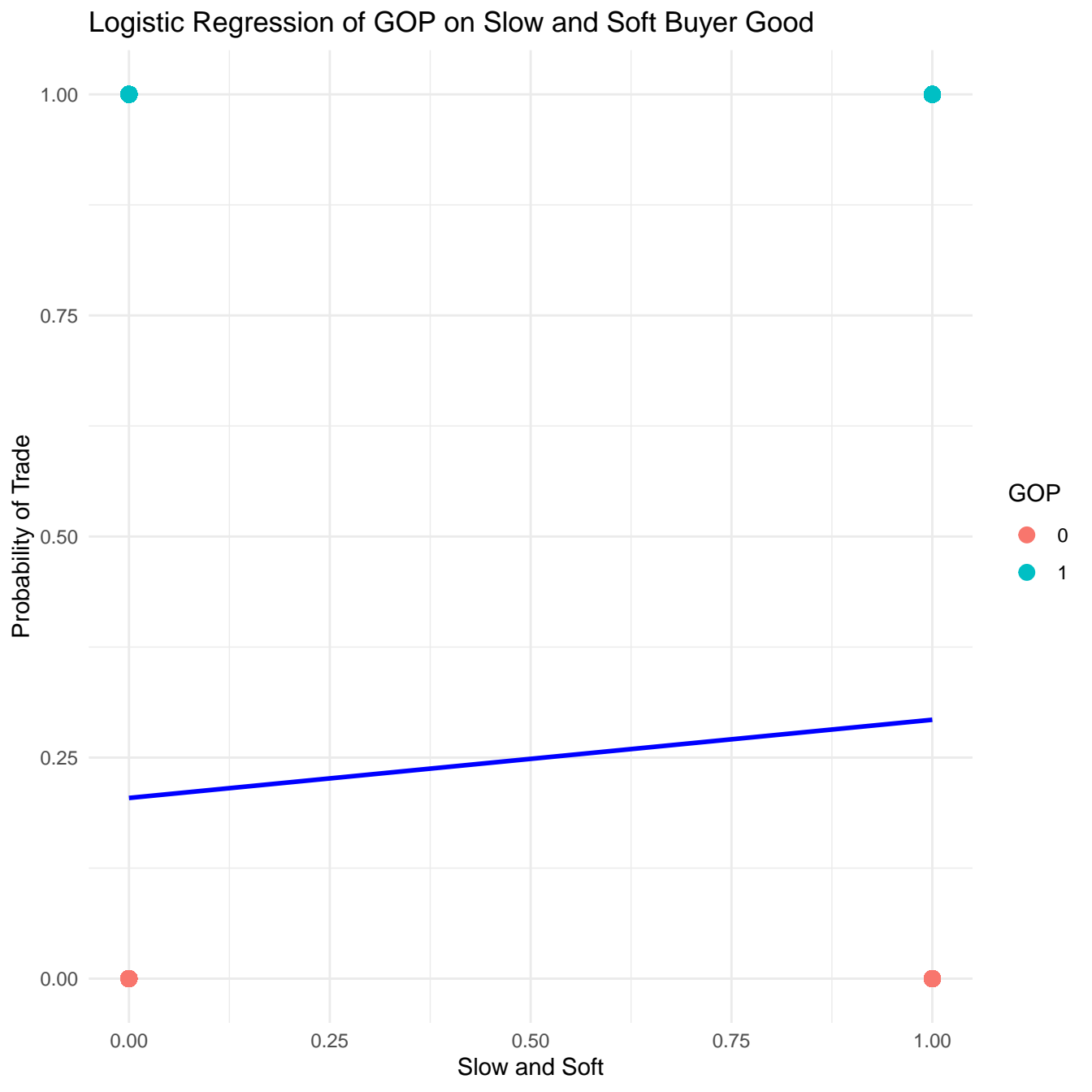
0.25

0.50

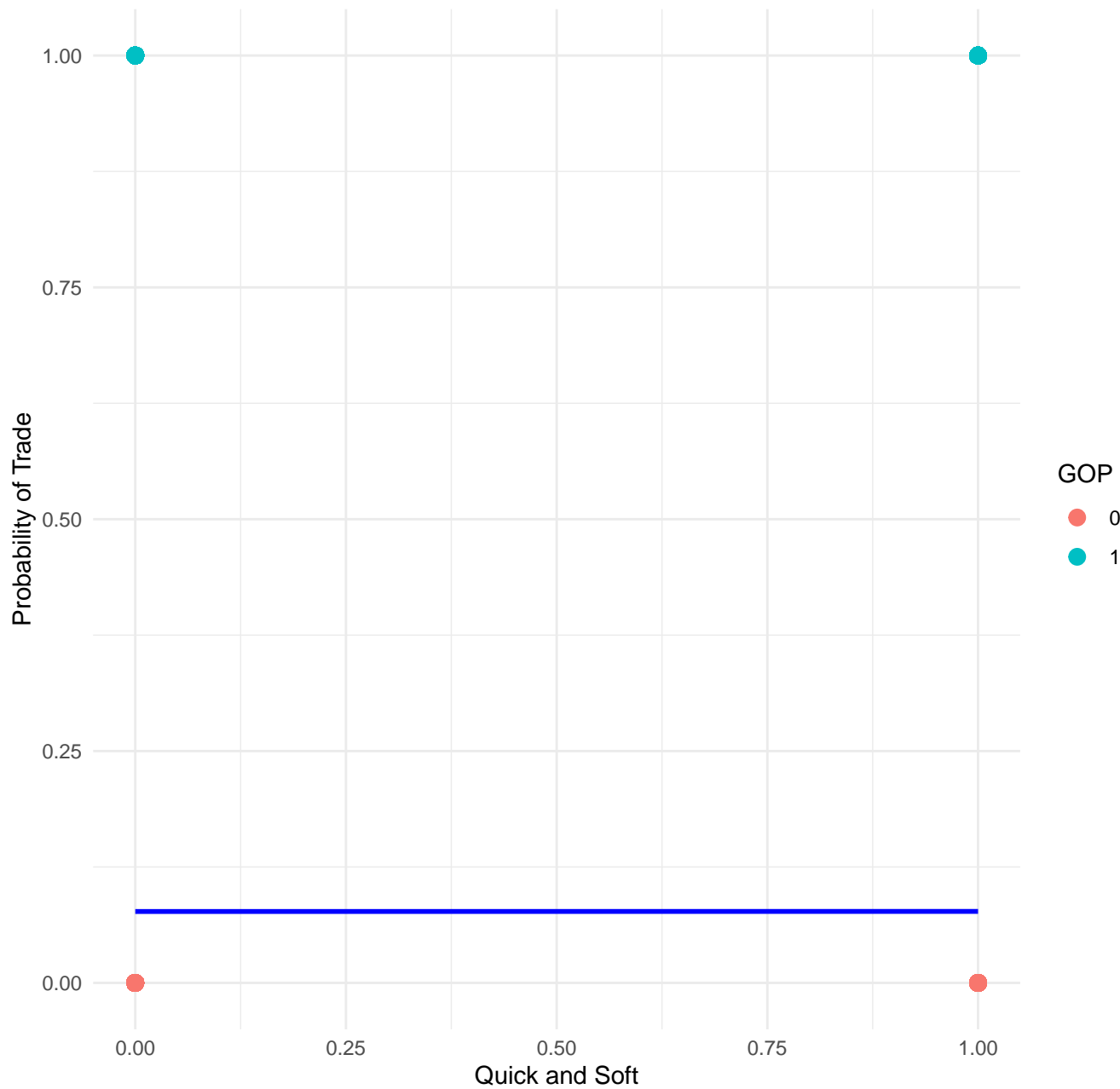
0.75

1.00

Slow and Soft

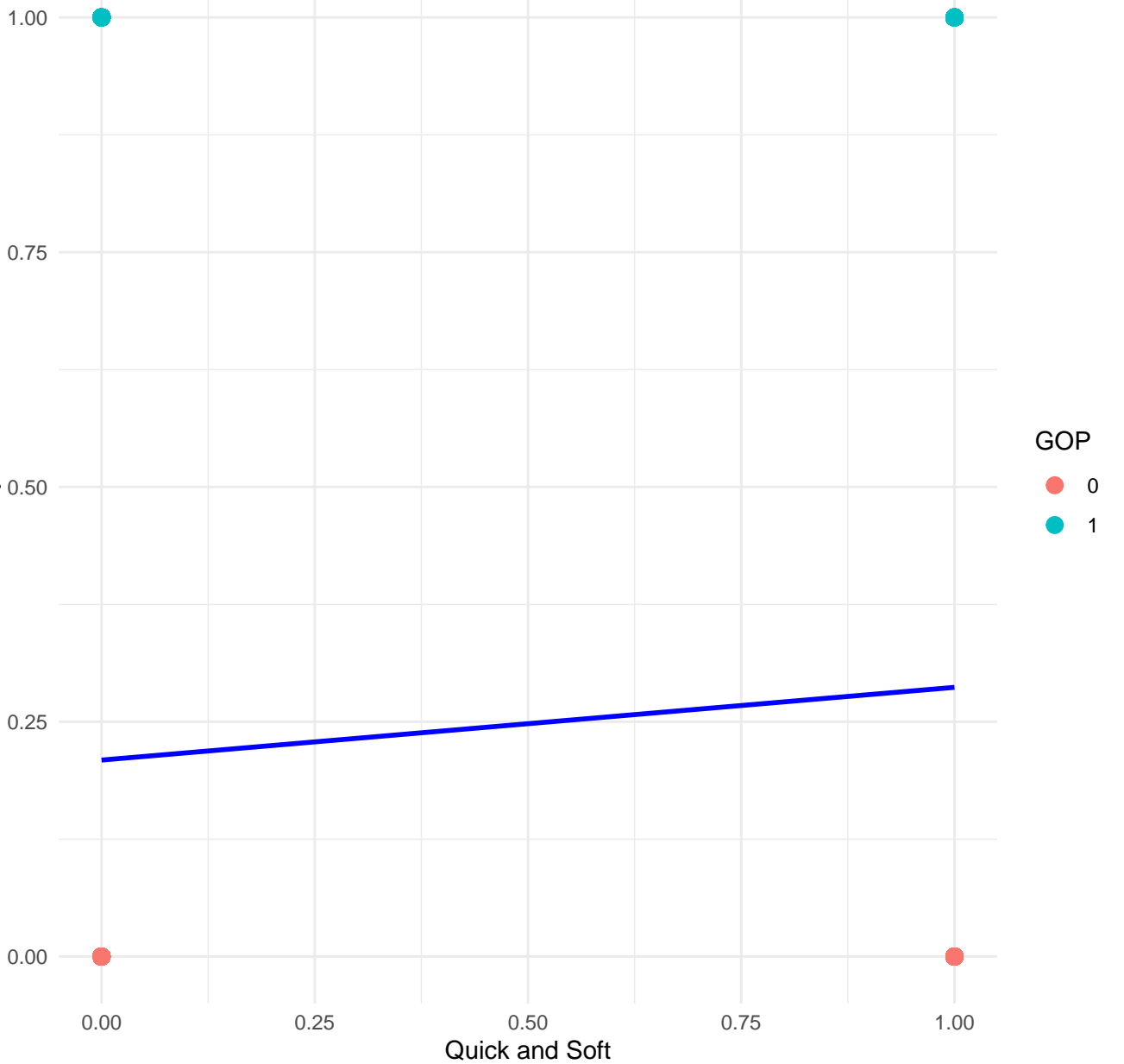


Logistic Regression of GOP on Quick and Soft Seller Bad

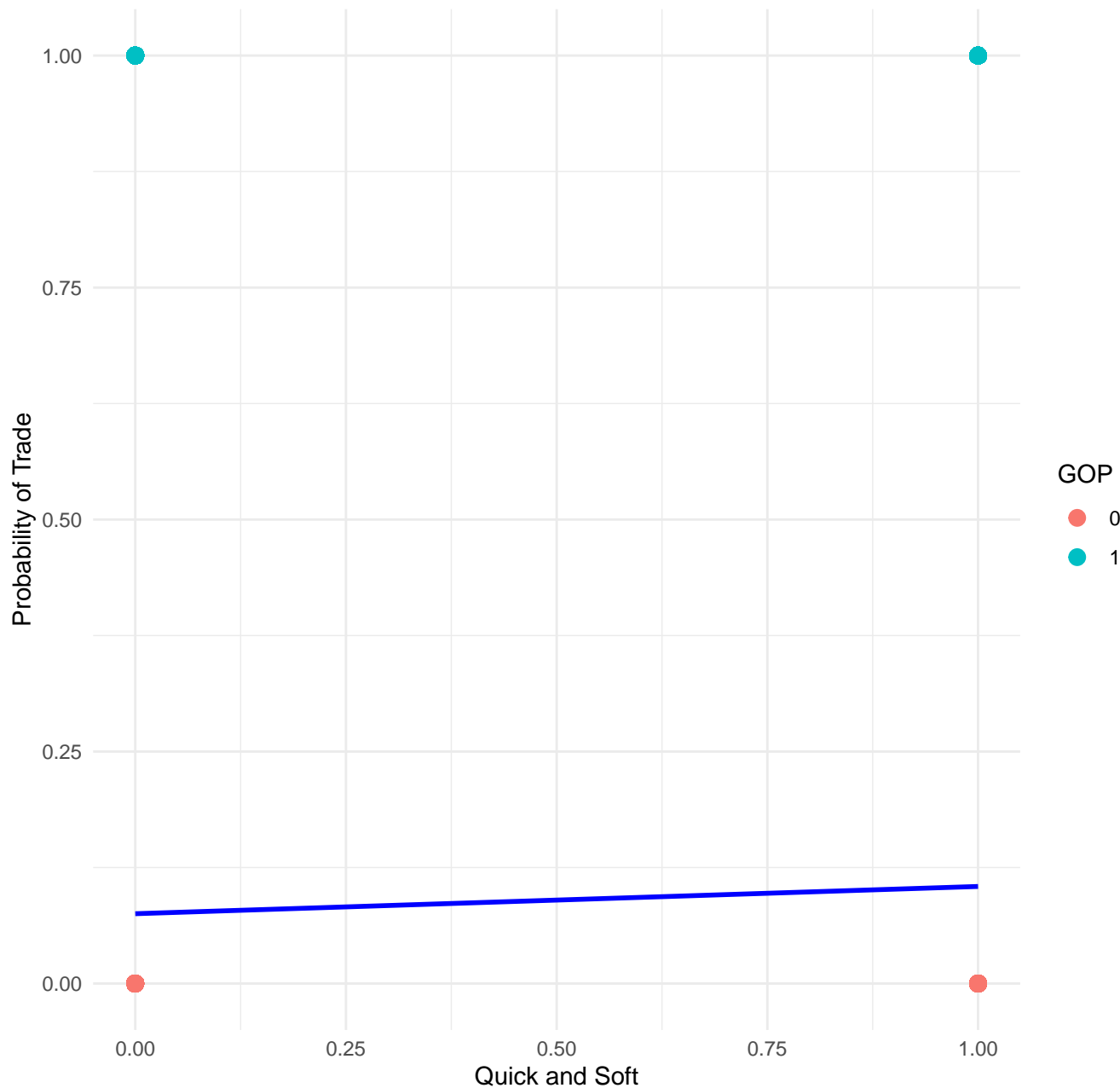


Logistic Regression of GOP on Quick and Soft Seller Good

Probability of Trade



Logistic Regression of GOP on Quick and Soft Buyer Bad



Logistic Regression of GOP on Quick and Soft Buyer Good

