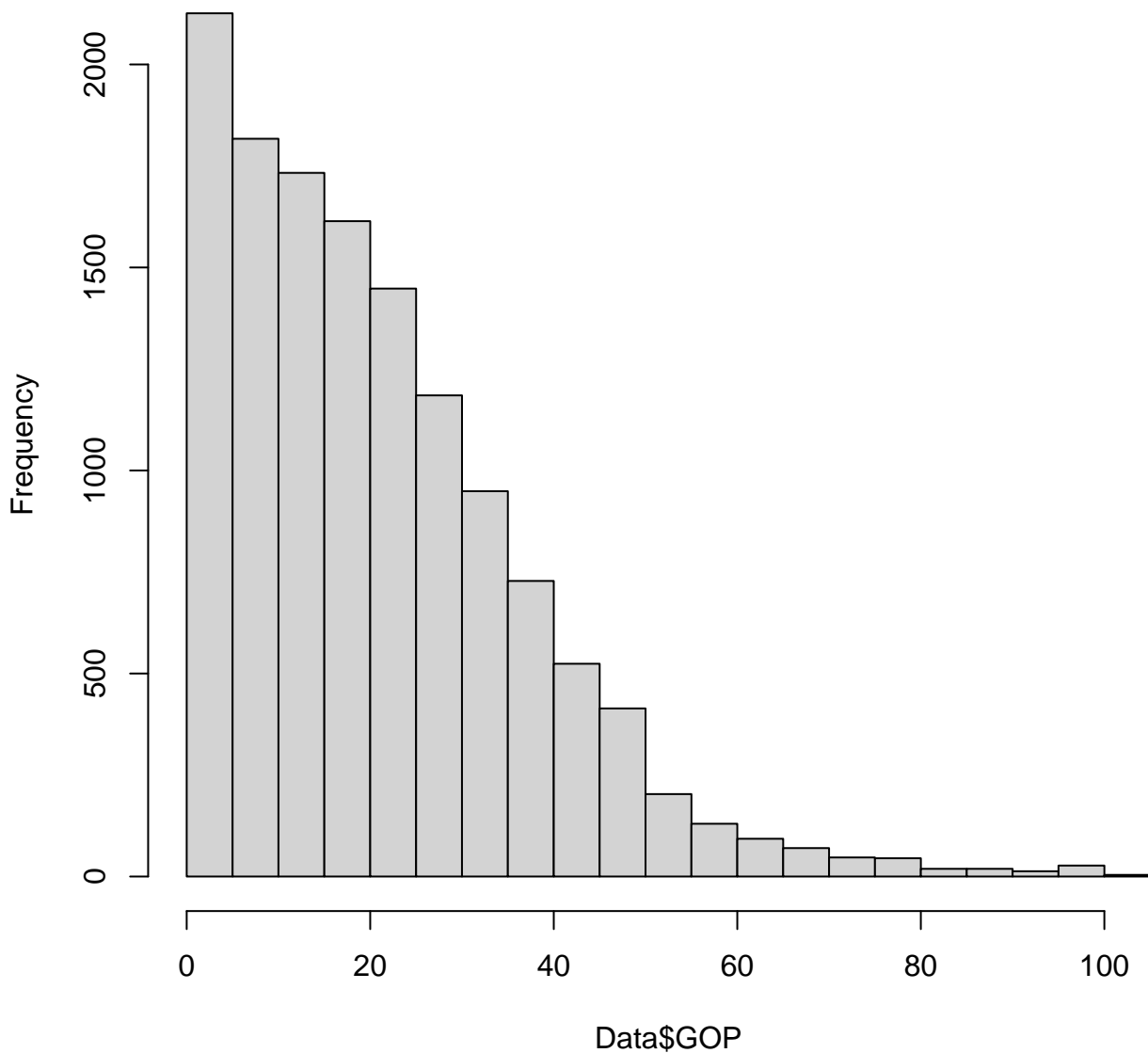
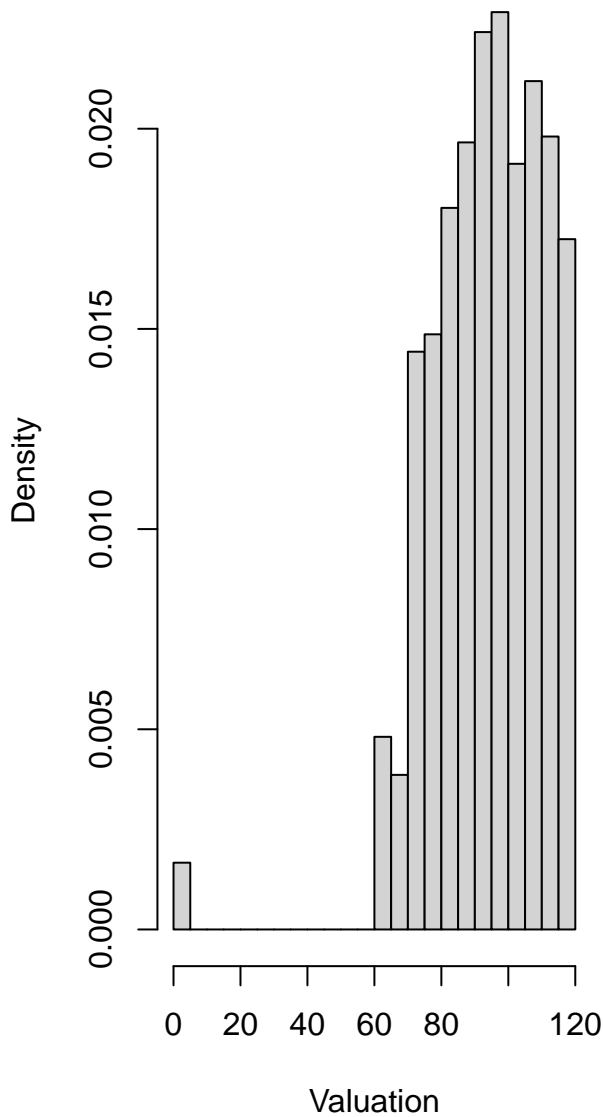


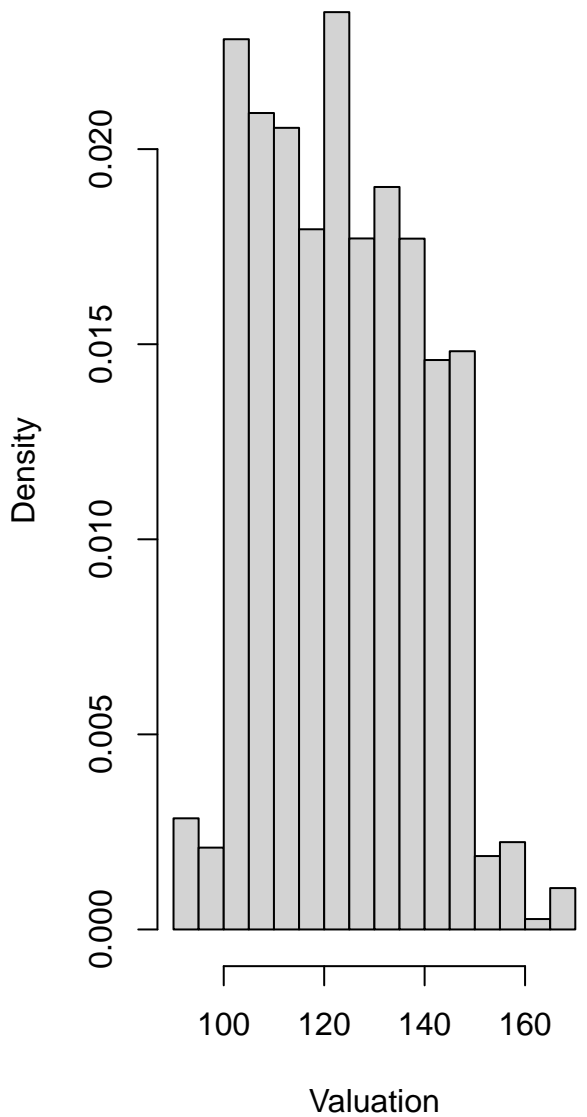
Histogram of Data\$GOP



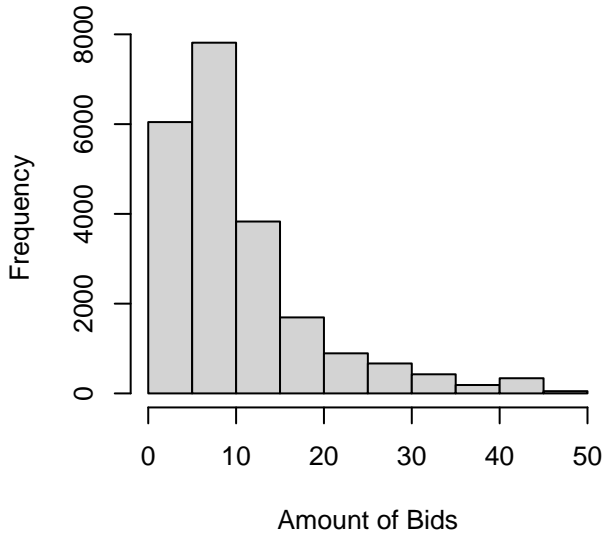
Seller



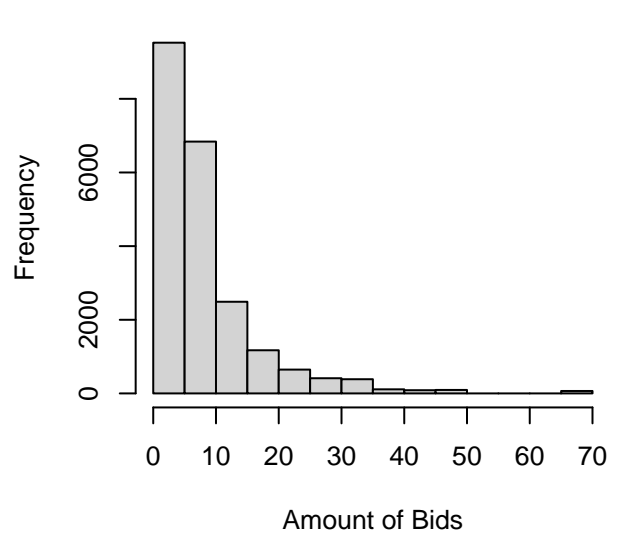
Buyer



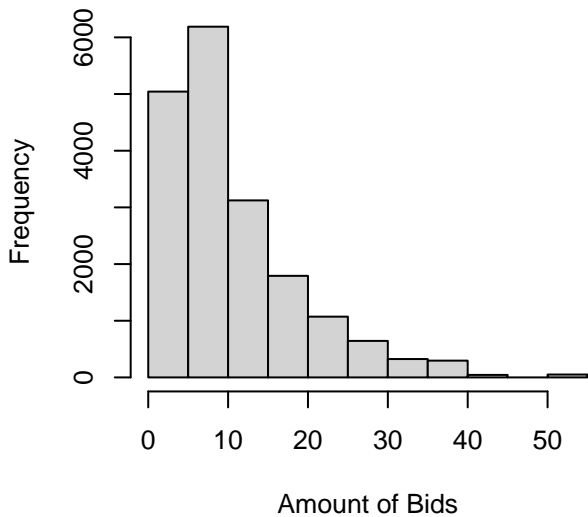
Data C1



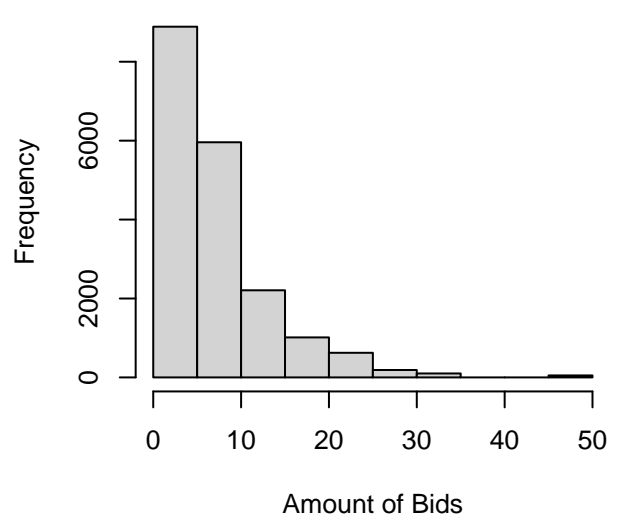
Data C2



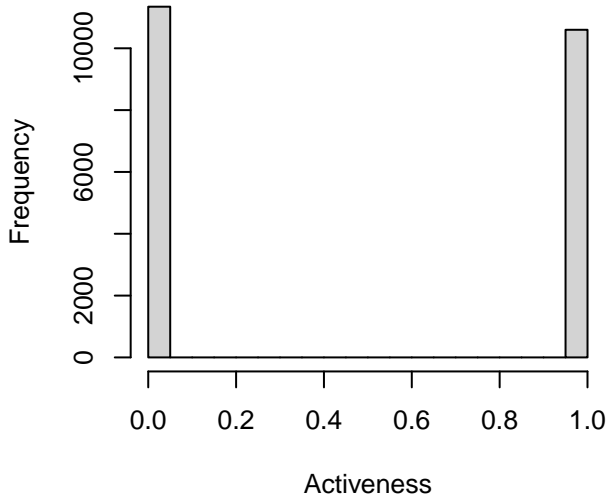
Data C3



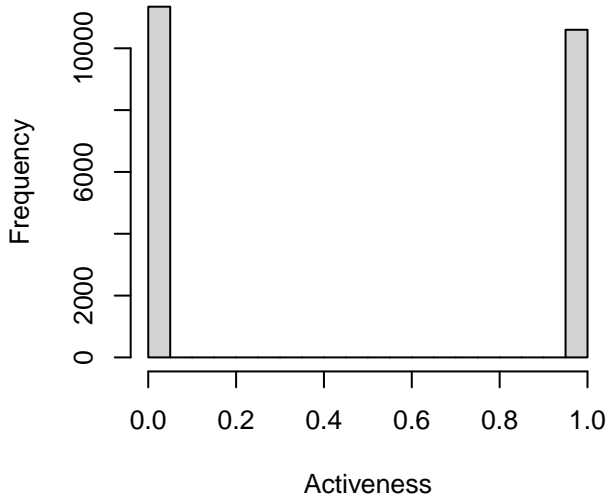
Data C4



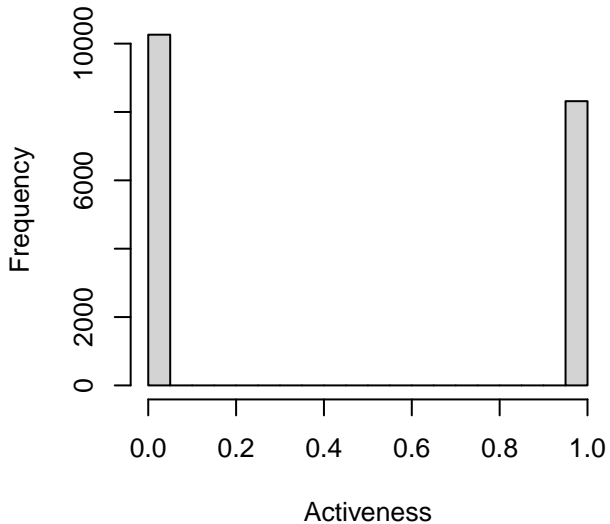
Data_Seller_bad



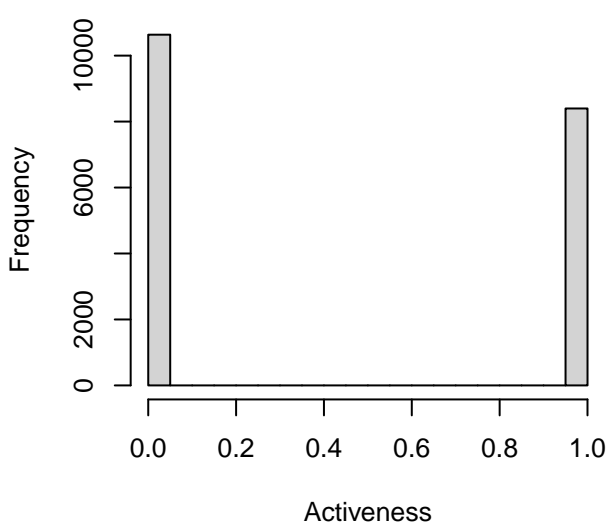
Data_Seller_Good



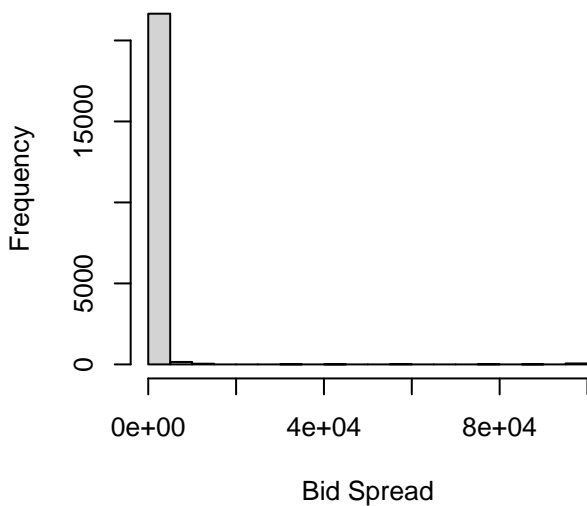
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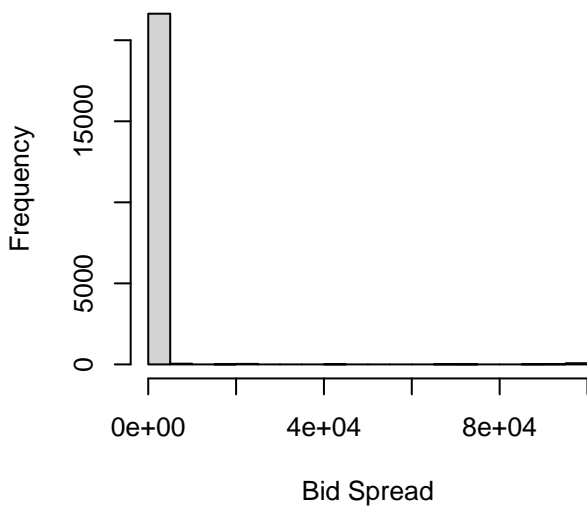
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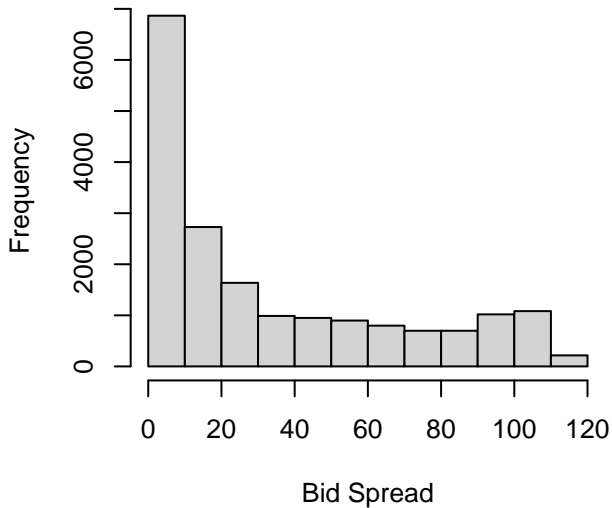
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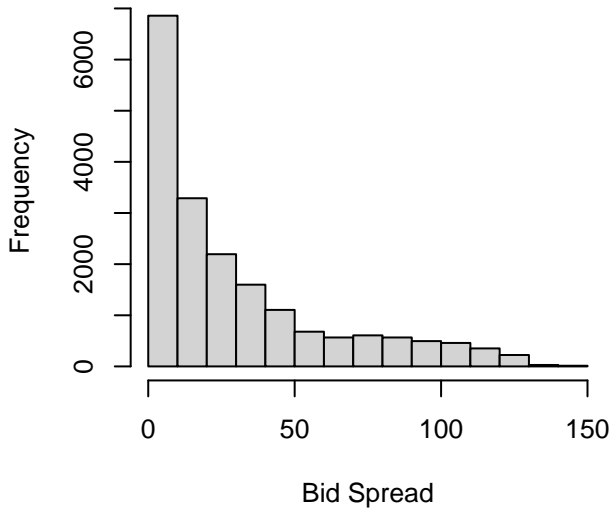
Data C2



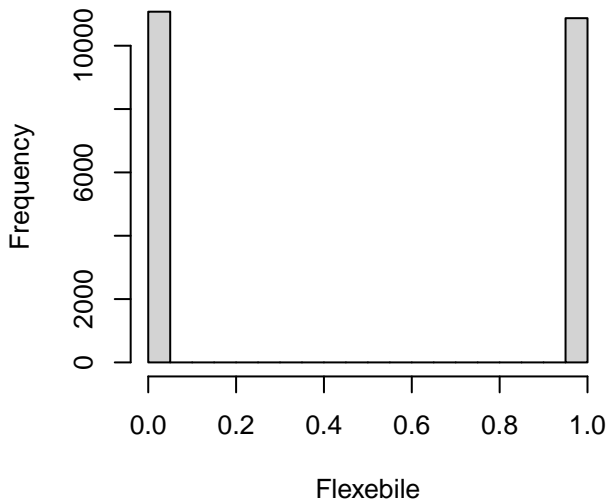
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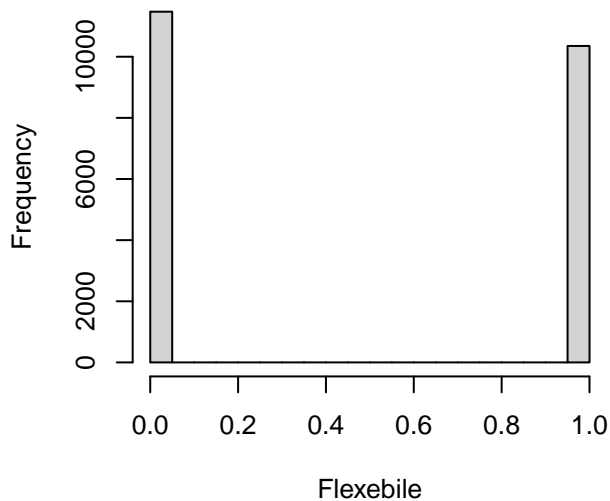
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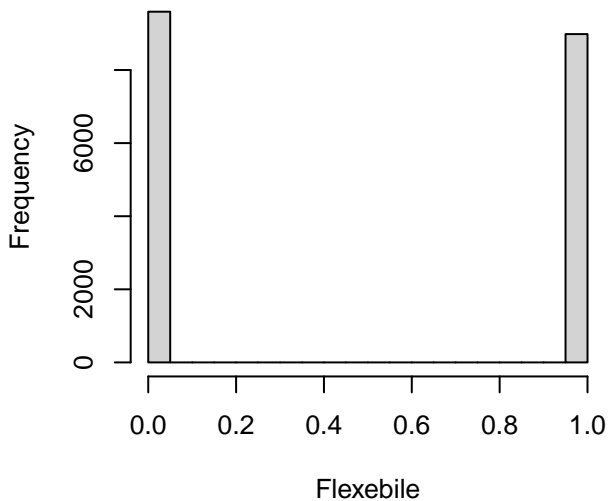
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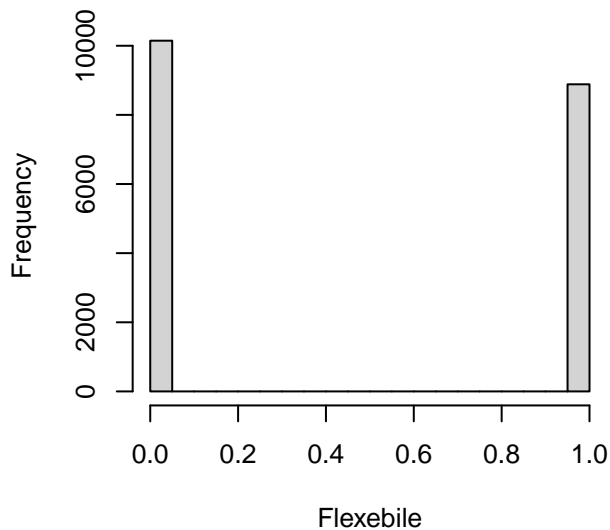
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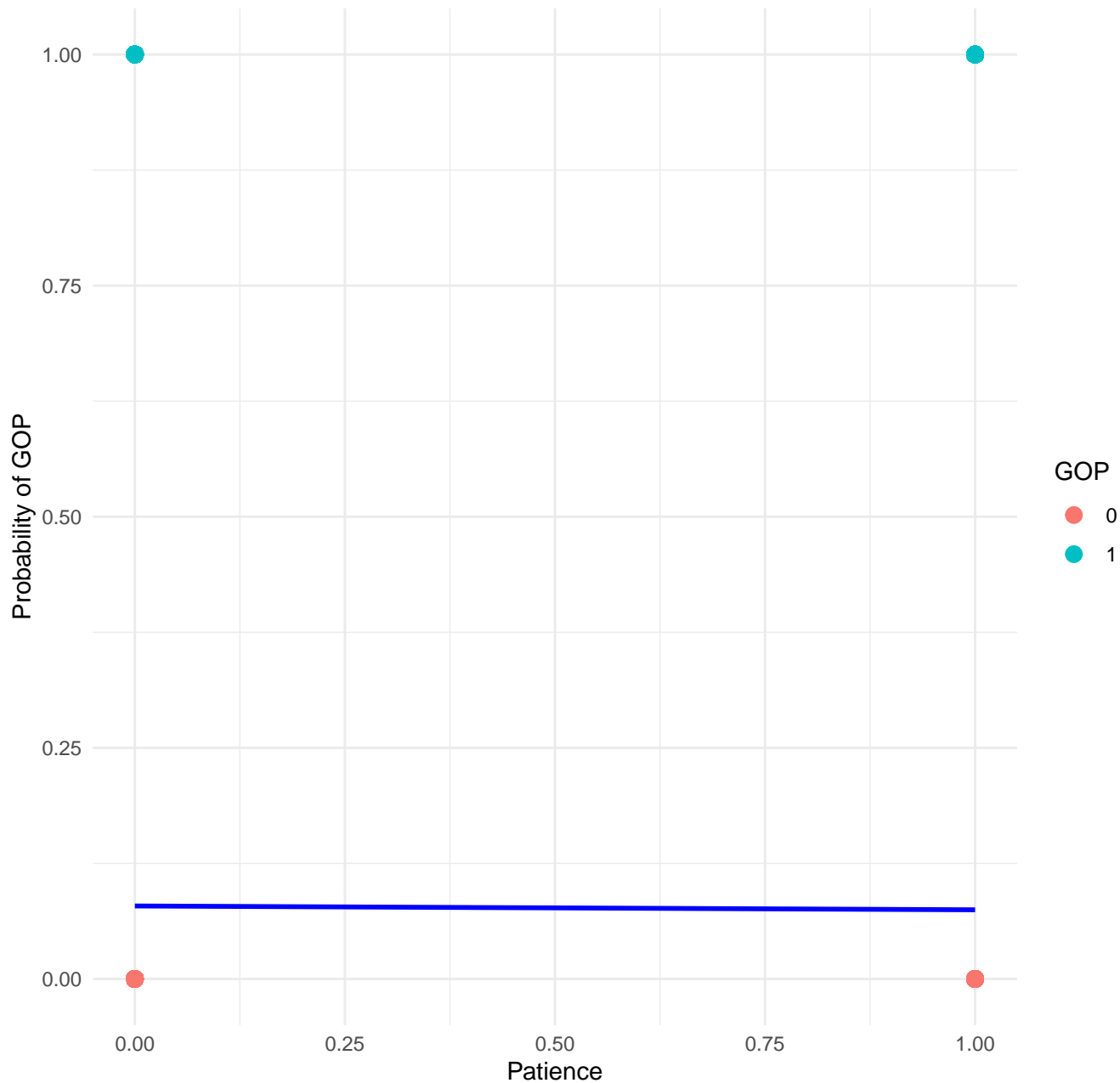
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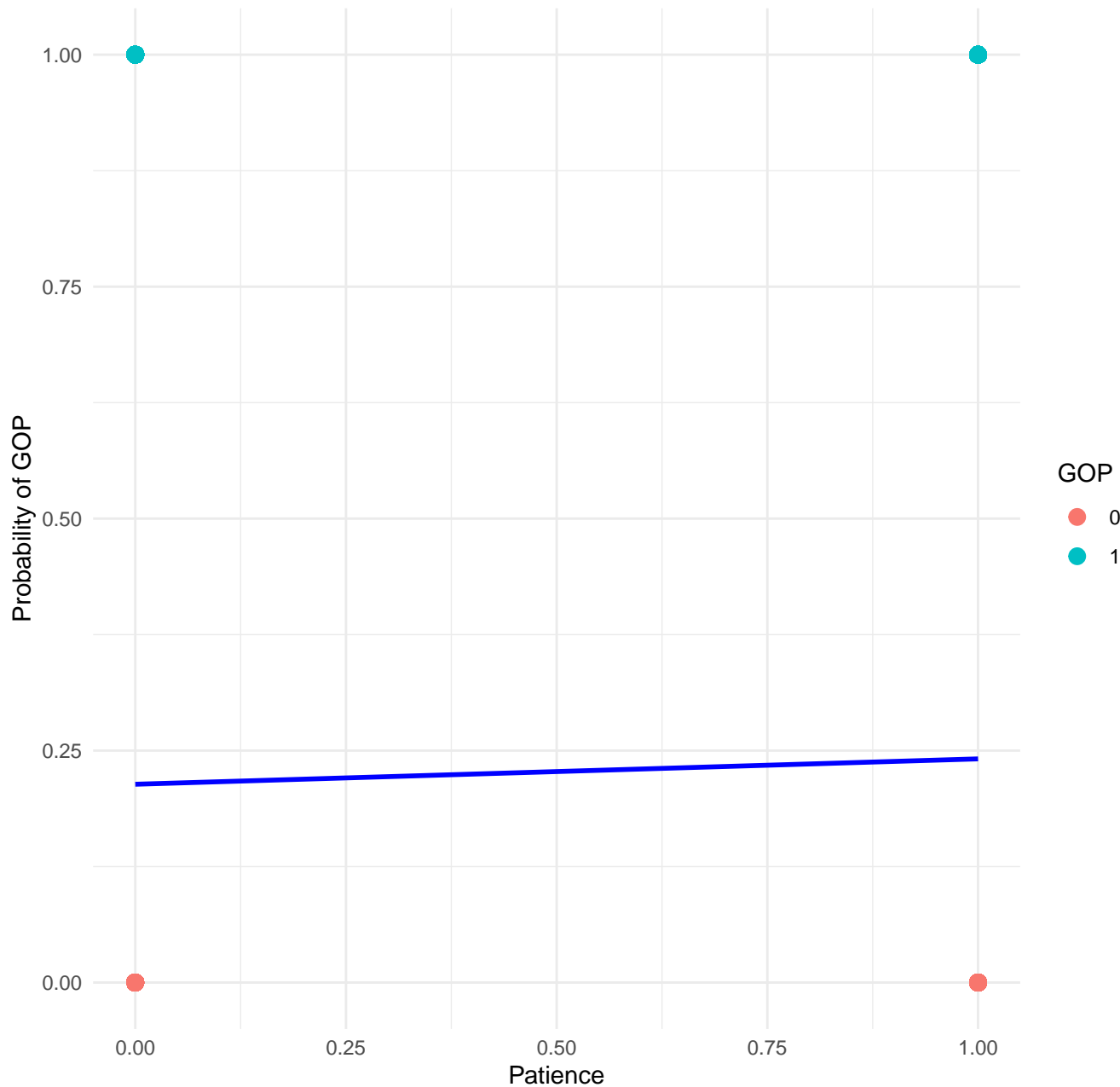
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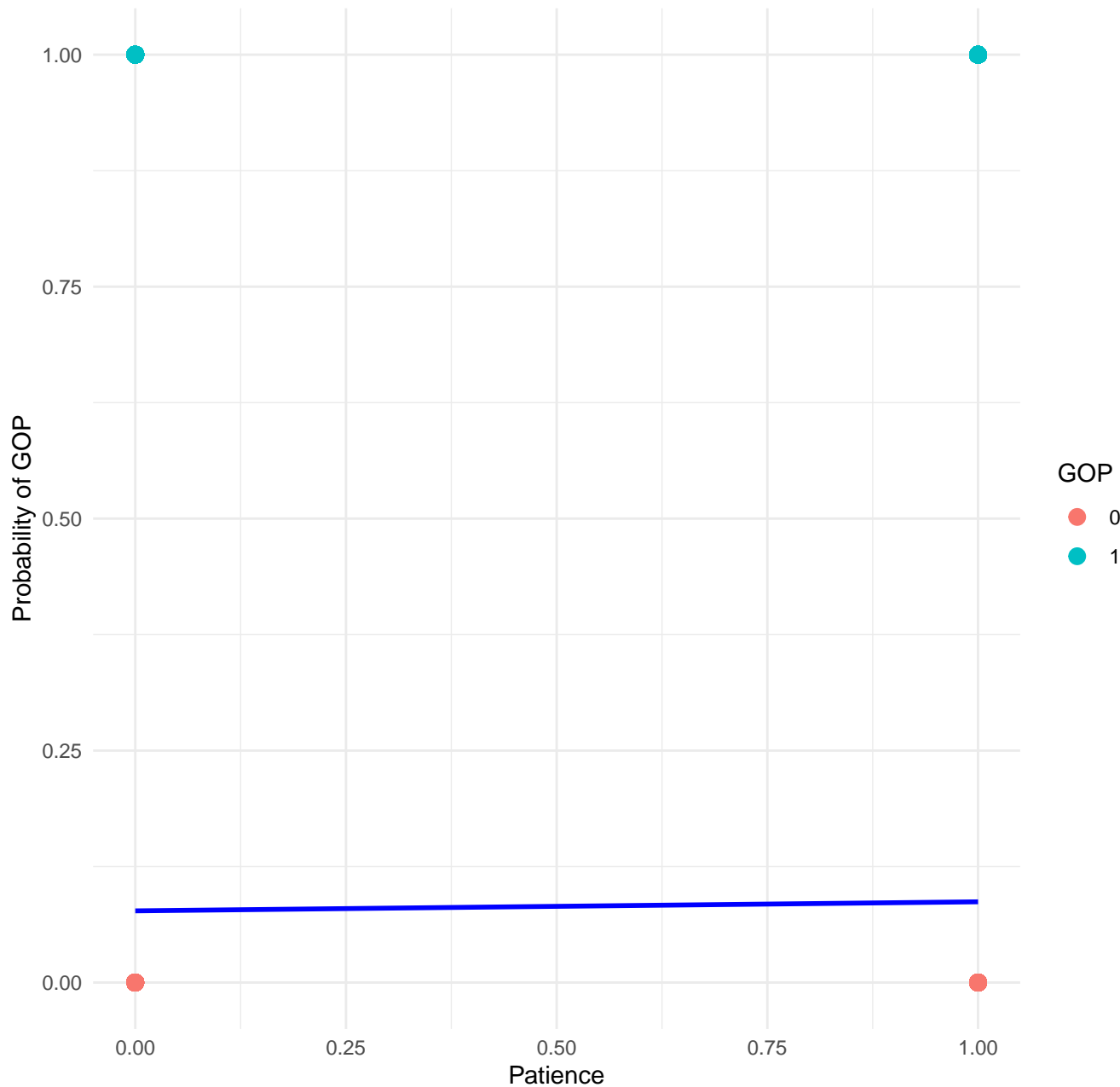
Logistic Regression of GOP on Patience Seller Bad



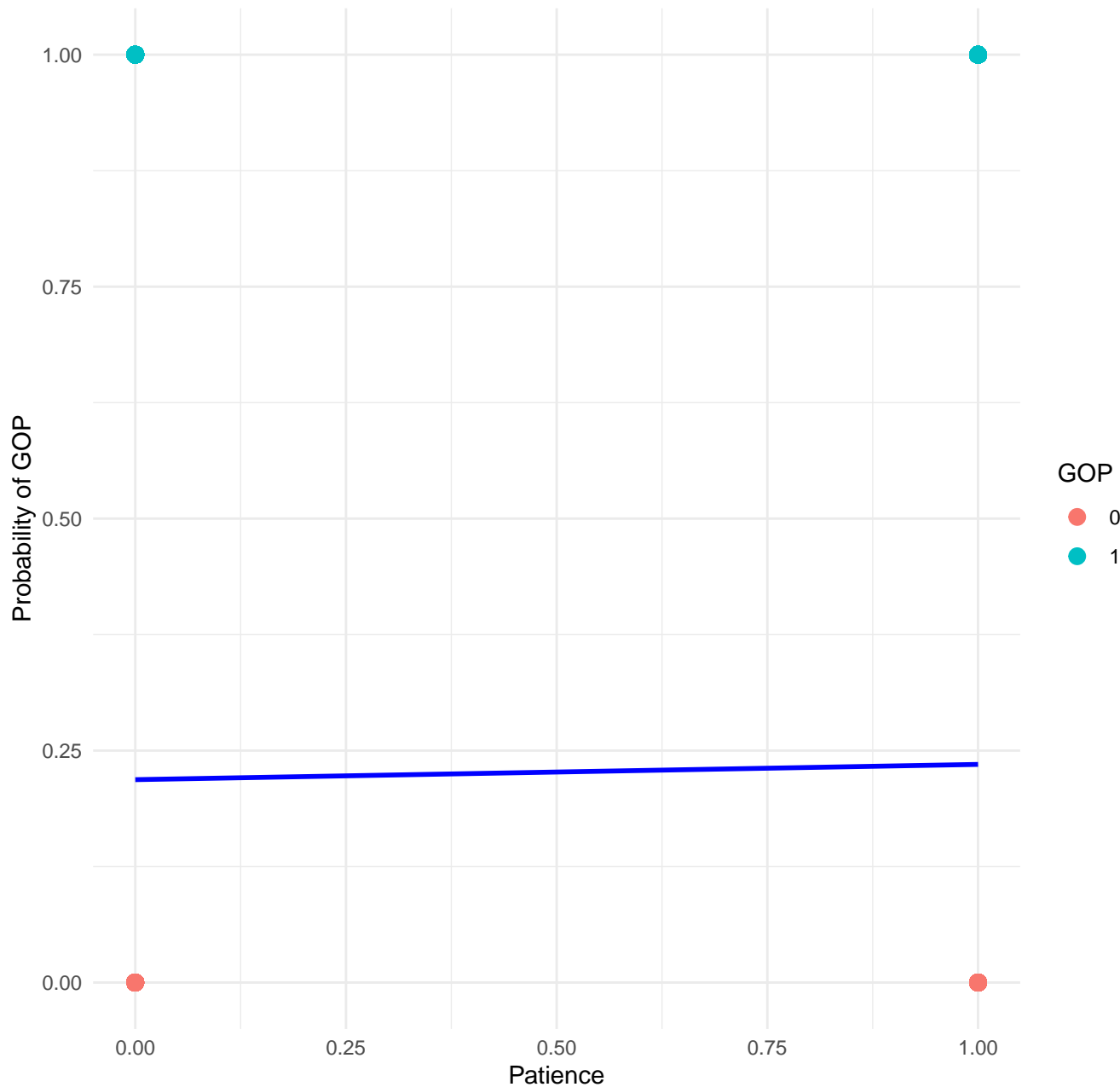
Logistic Regression of GOP on Patience Seller Good



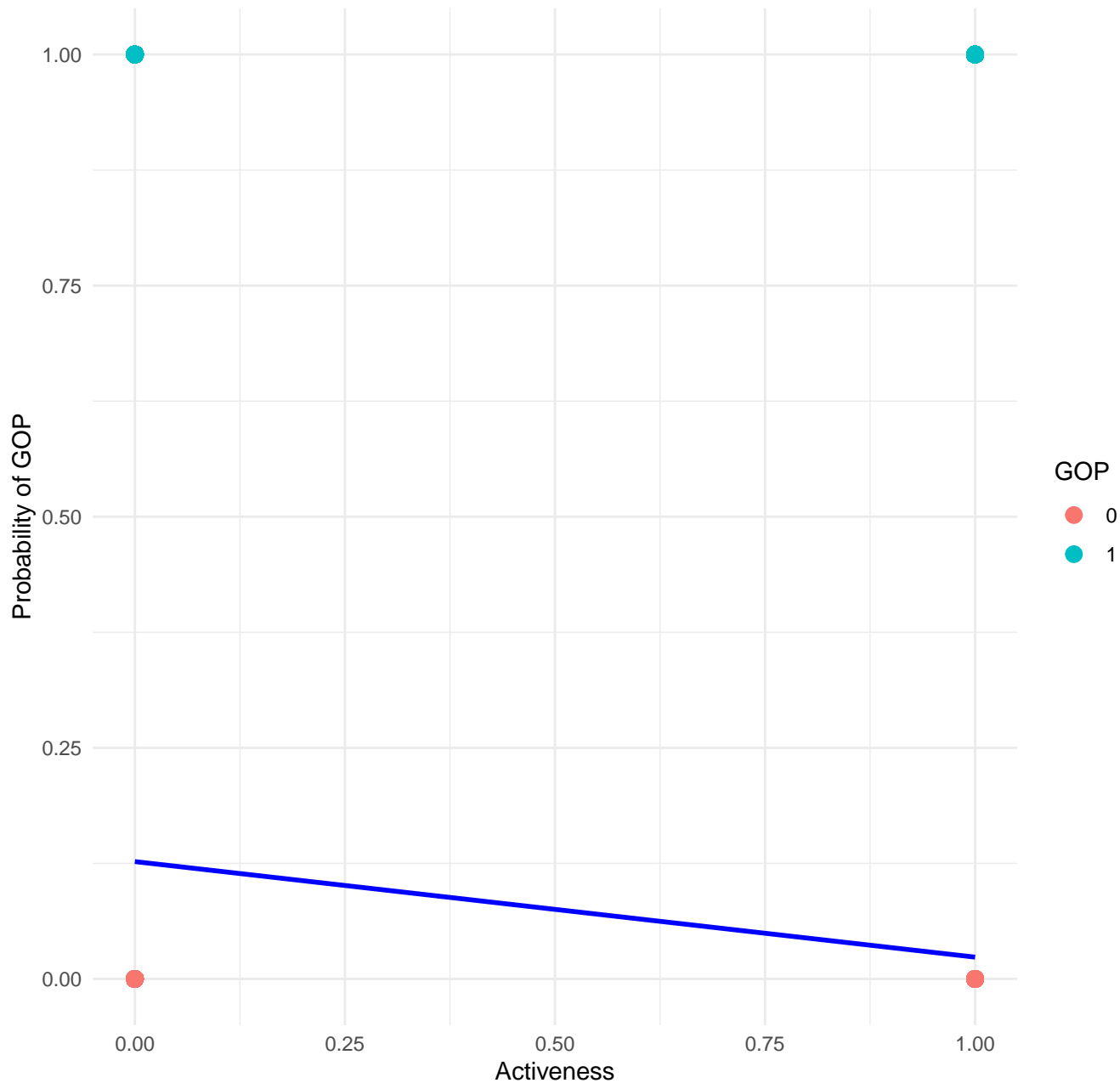
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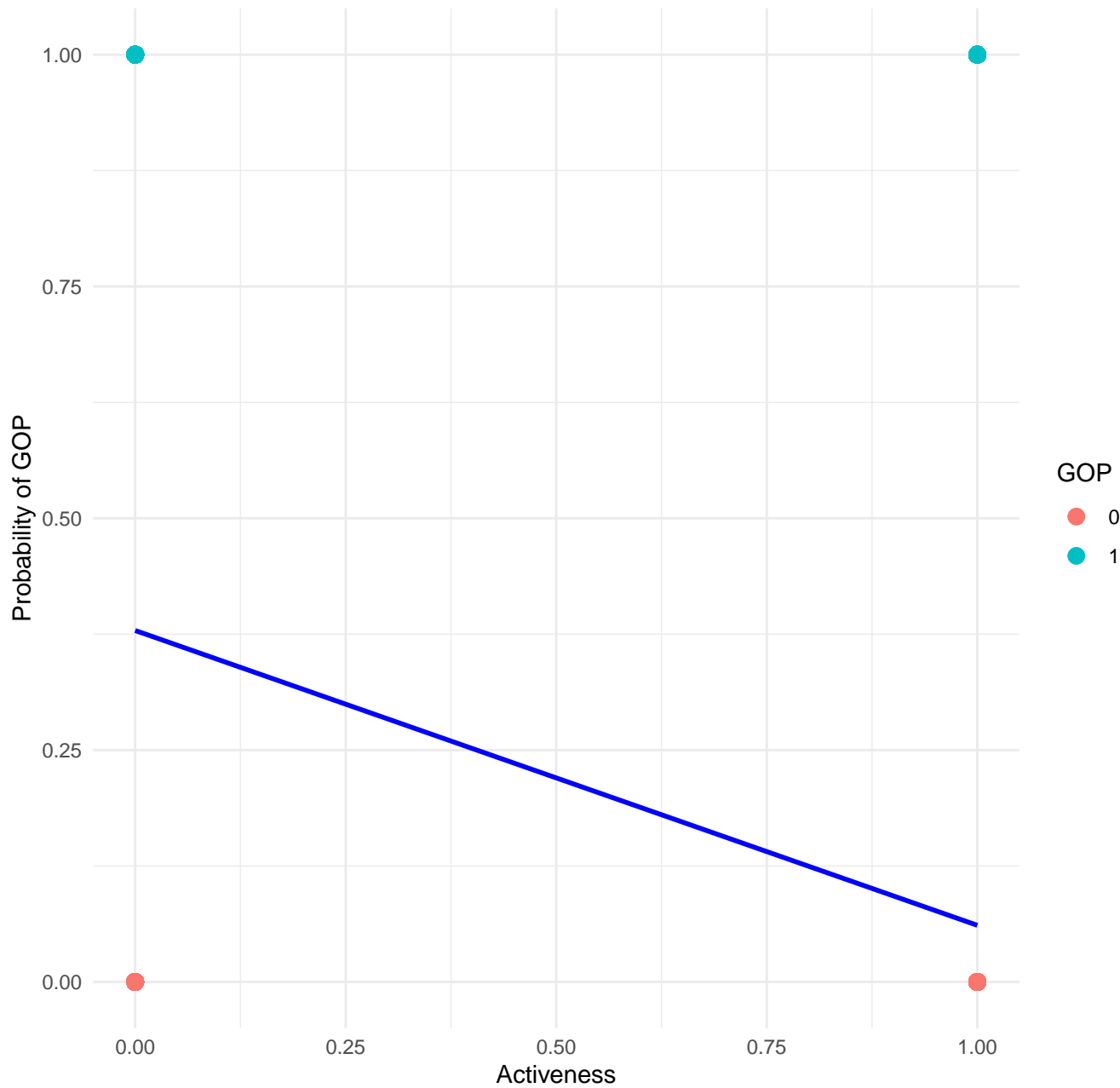
Logistic Regression of GOP on Patience Buyer Good



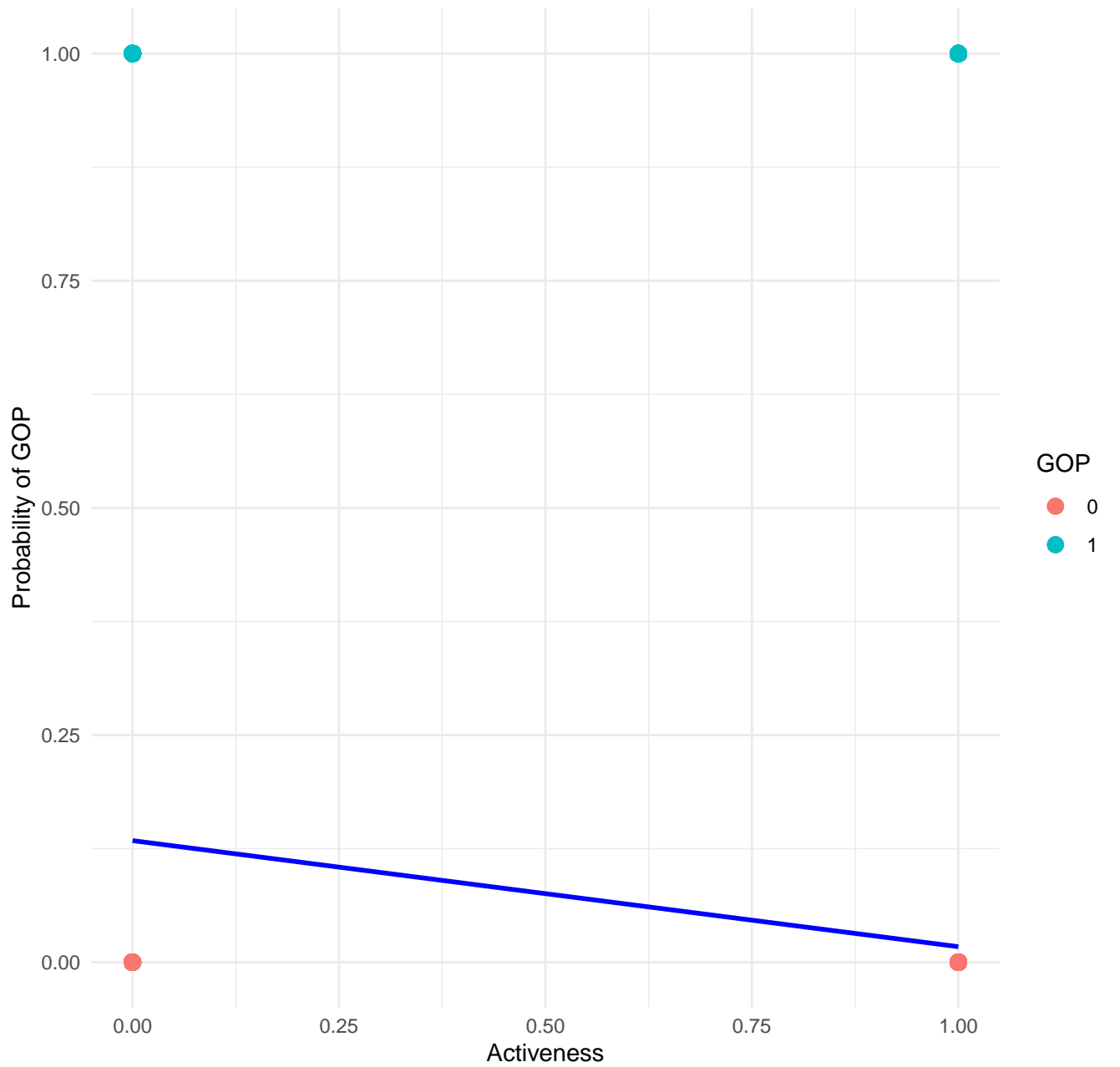
Logistic Regression of GOP on ActivenessSeller Bad



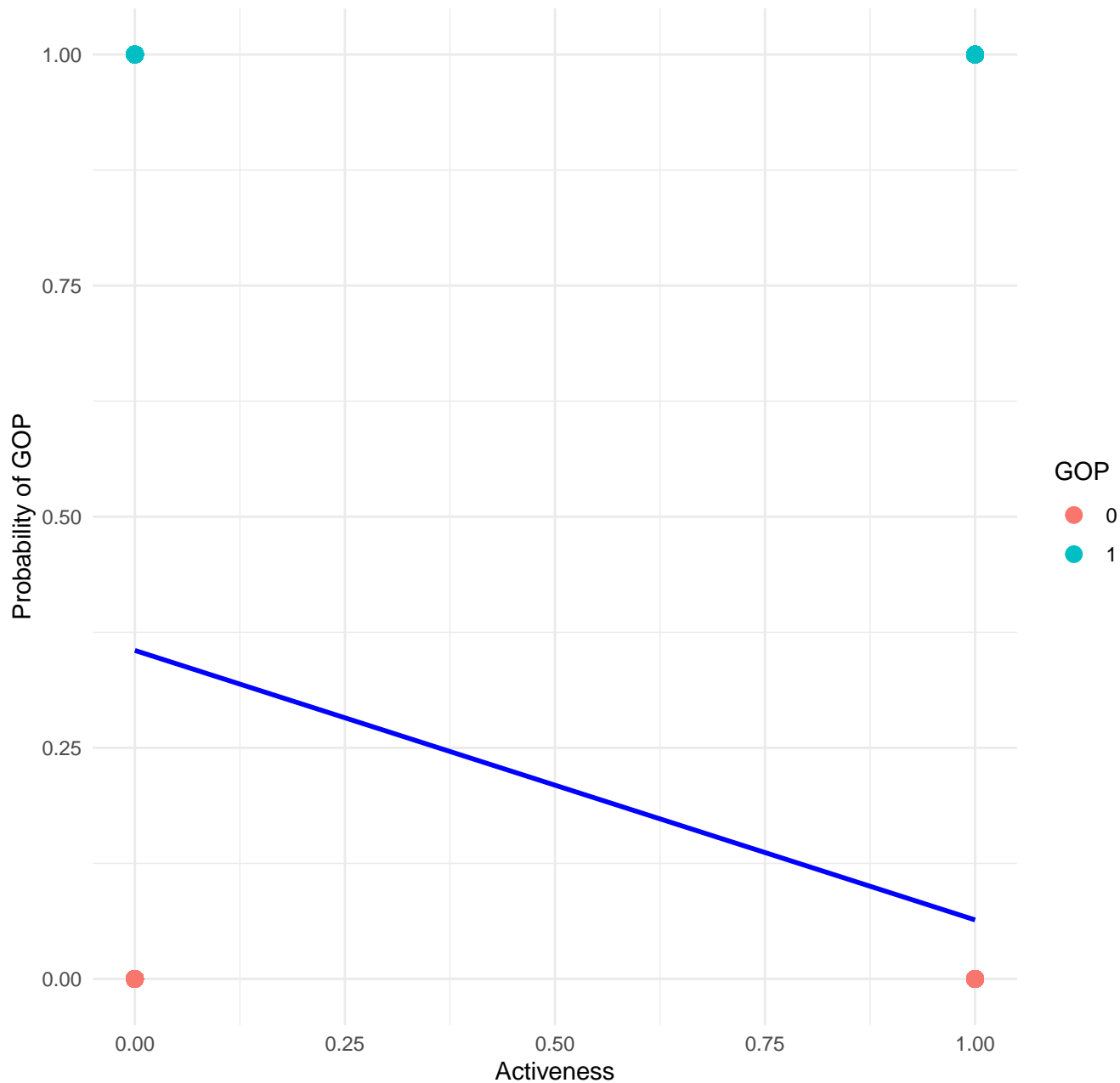
Logistic Regression of GOP on Activeness Seller Good



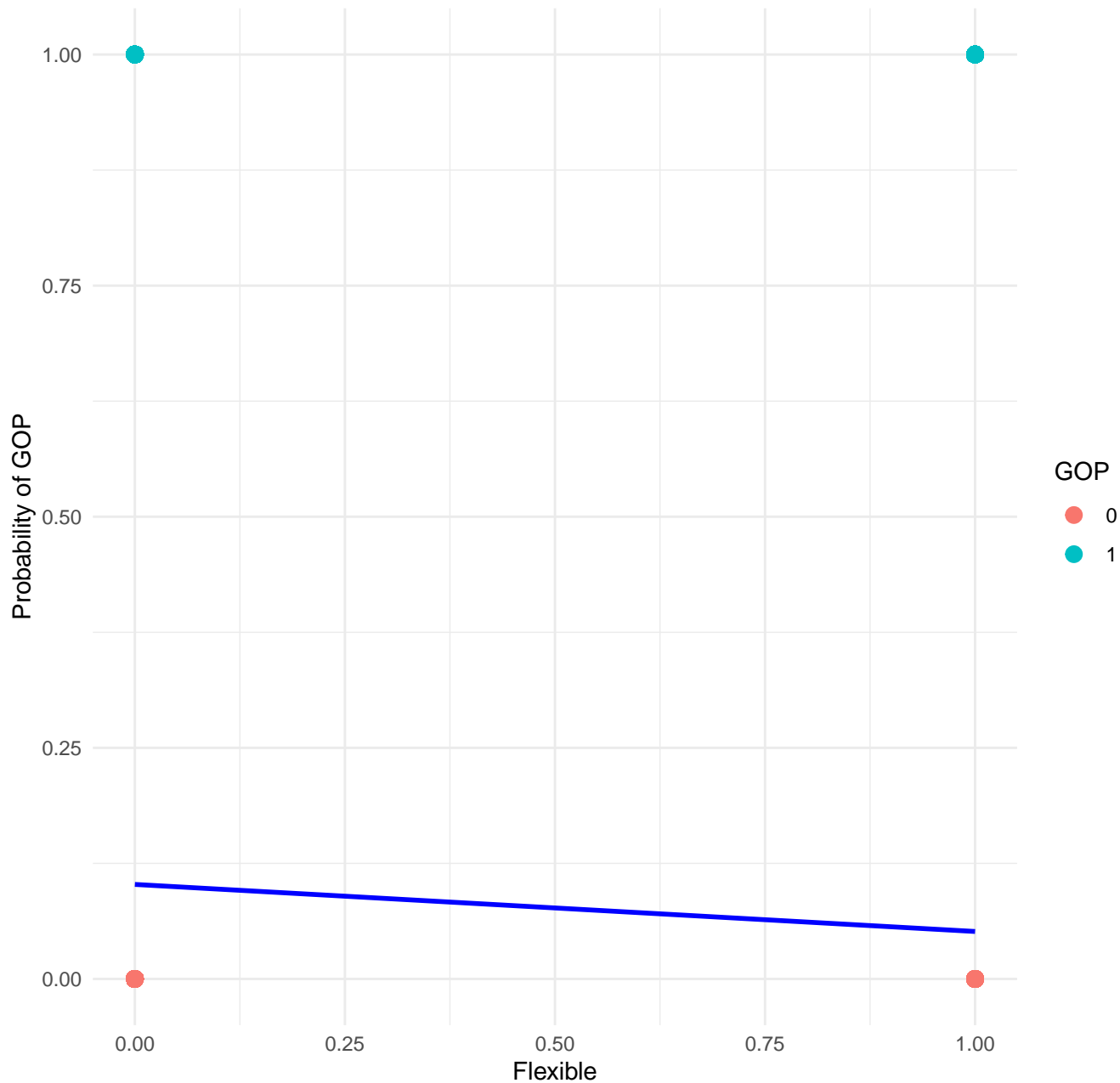
Logistic Regression of GOP on Activeness Buyer Bad



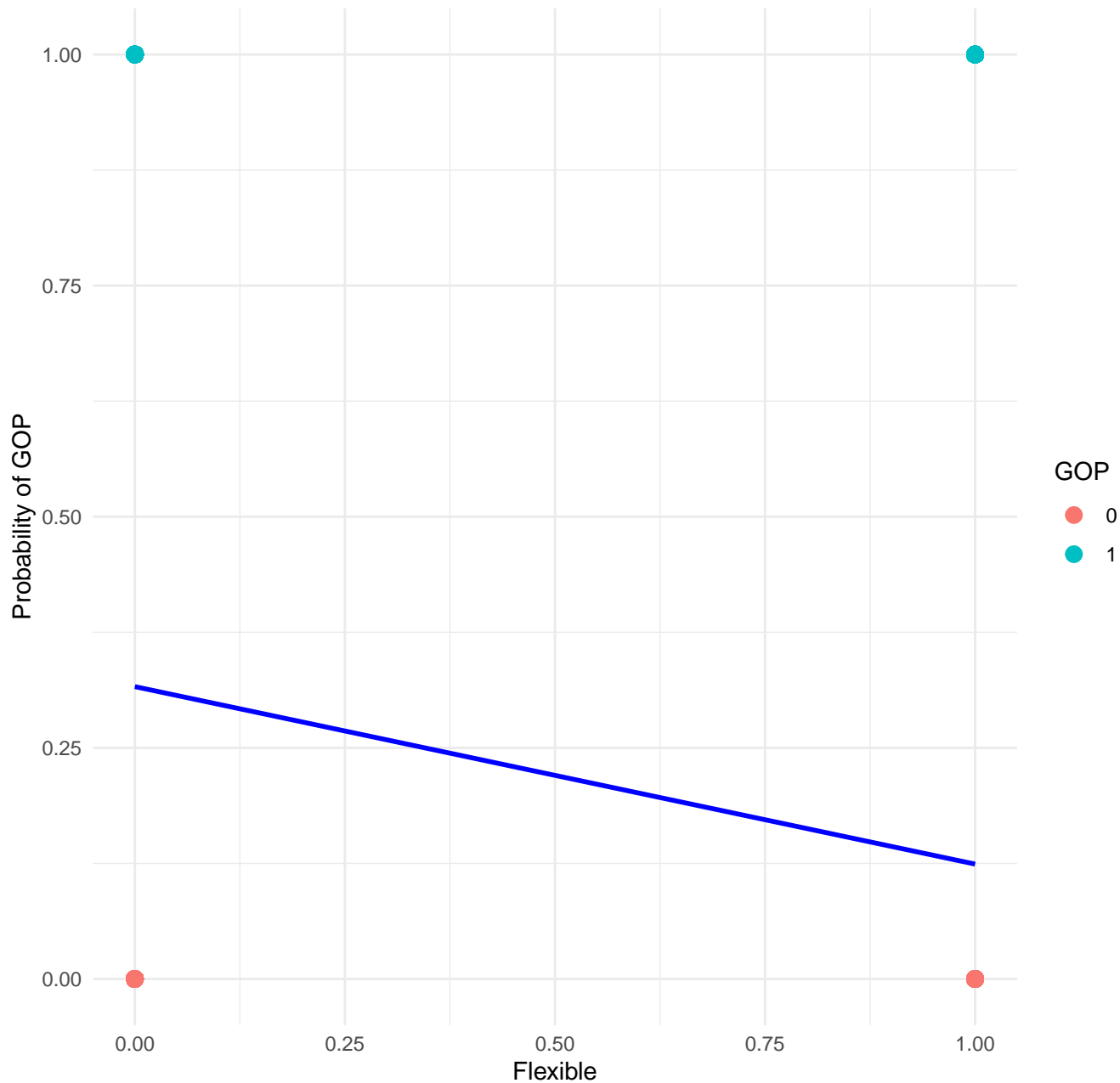
Logistic Regression of GOP on Activeness Buyer Good



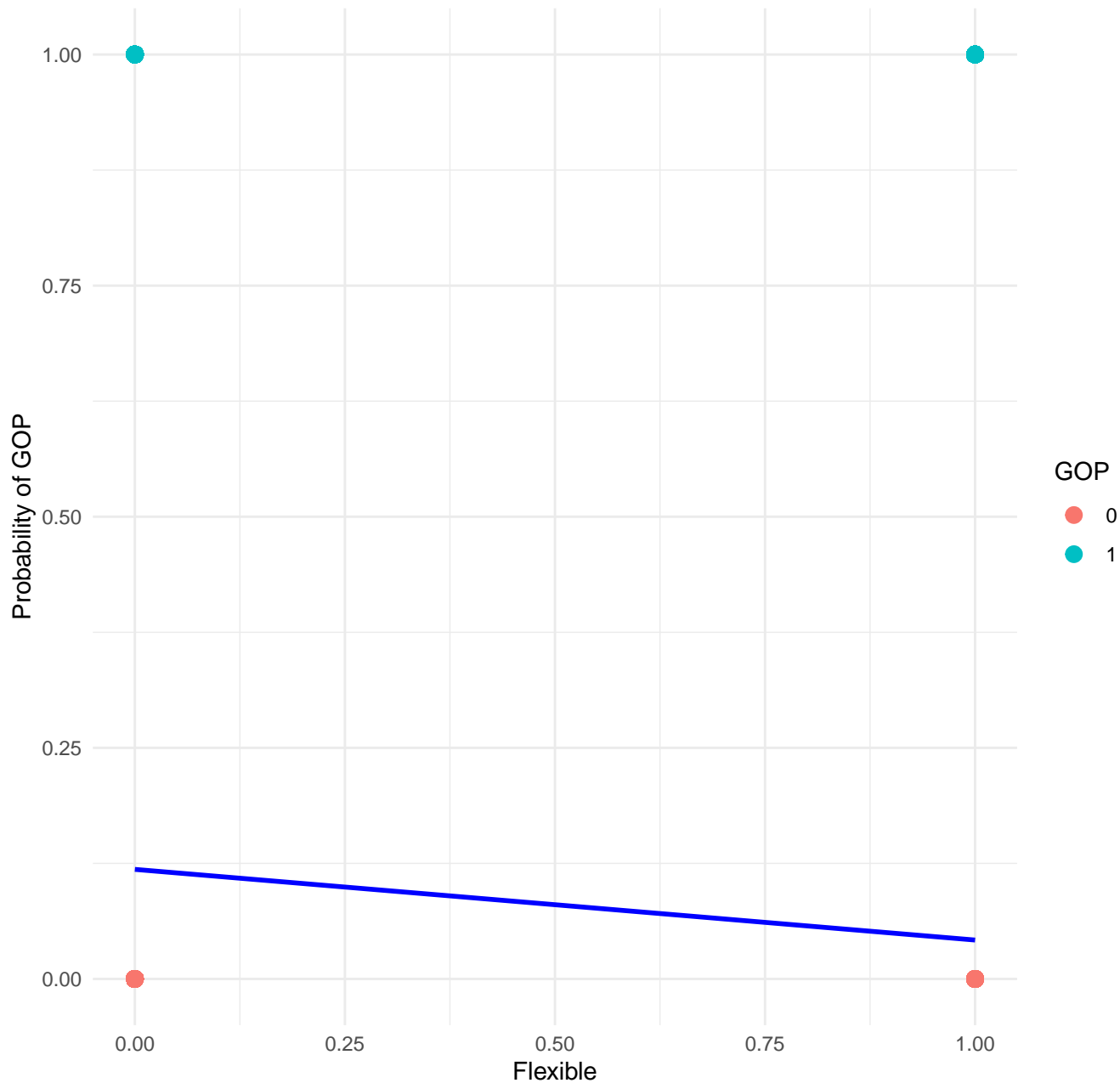
Logistic Regression of GOP on Flexible Seller Bad



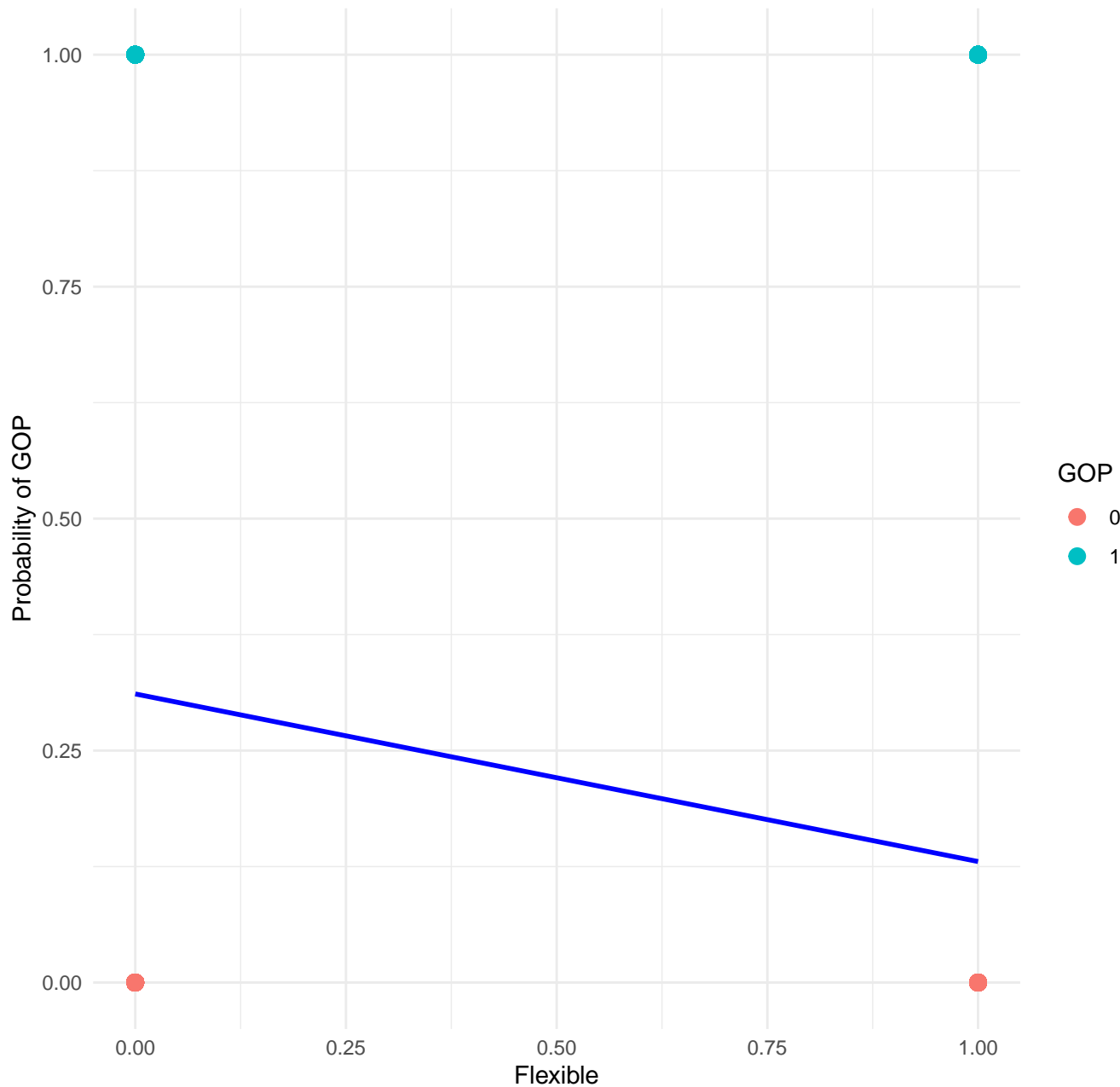
Logistic Regression of GOP on Flexible Seller Good



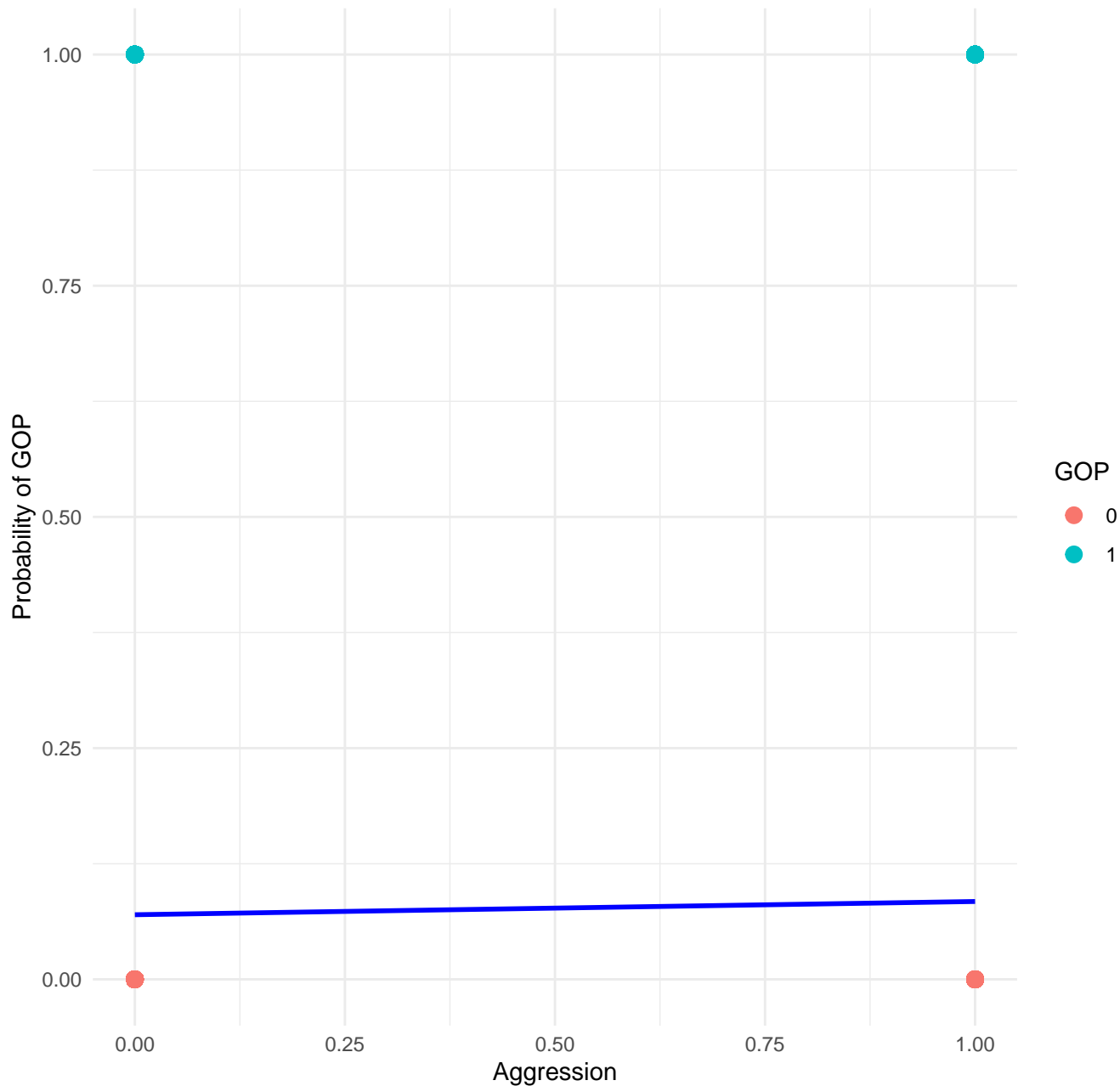
Logistic Regression of GOP on Flexible Buyer Bad



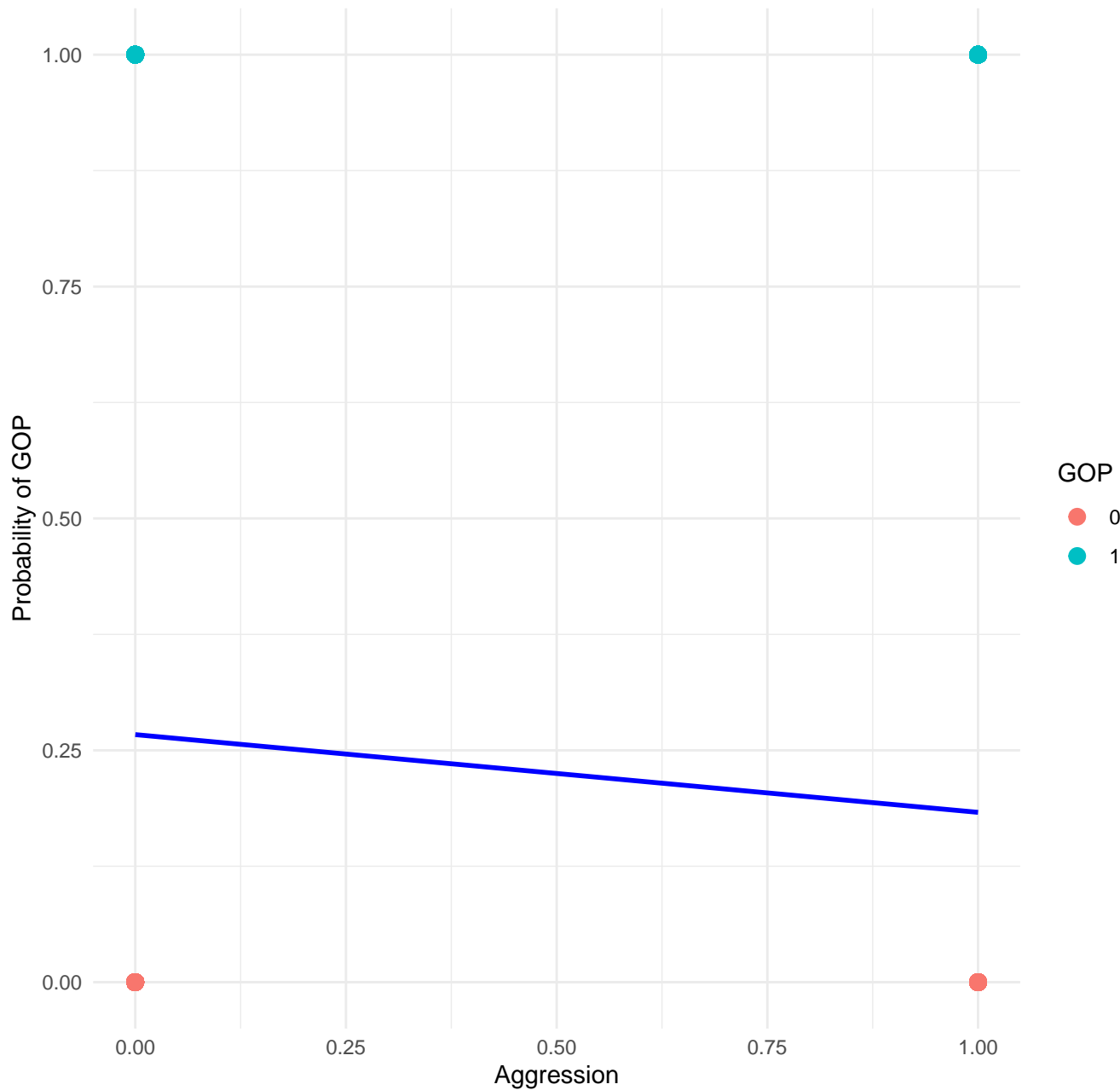
Logistic Regression of GOP on Flexible Buyer Good



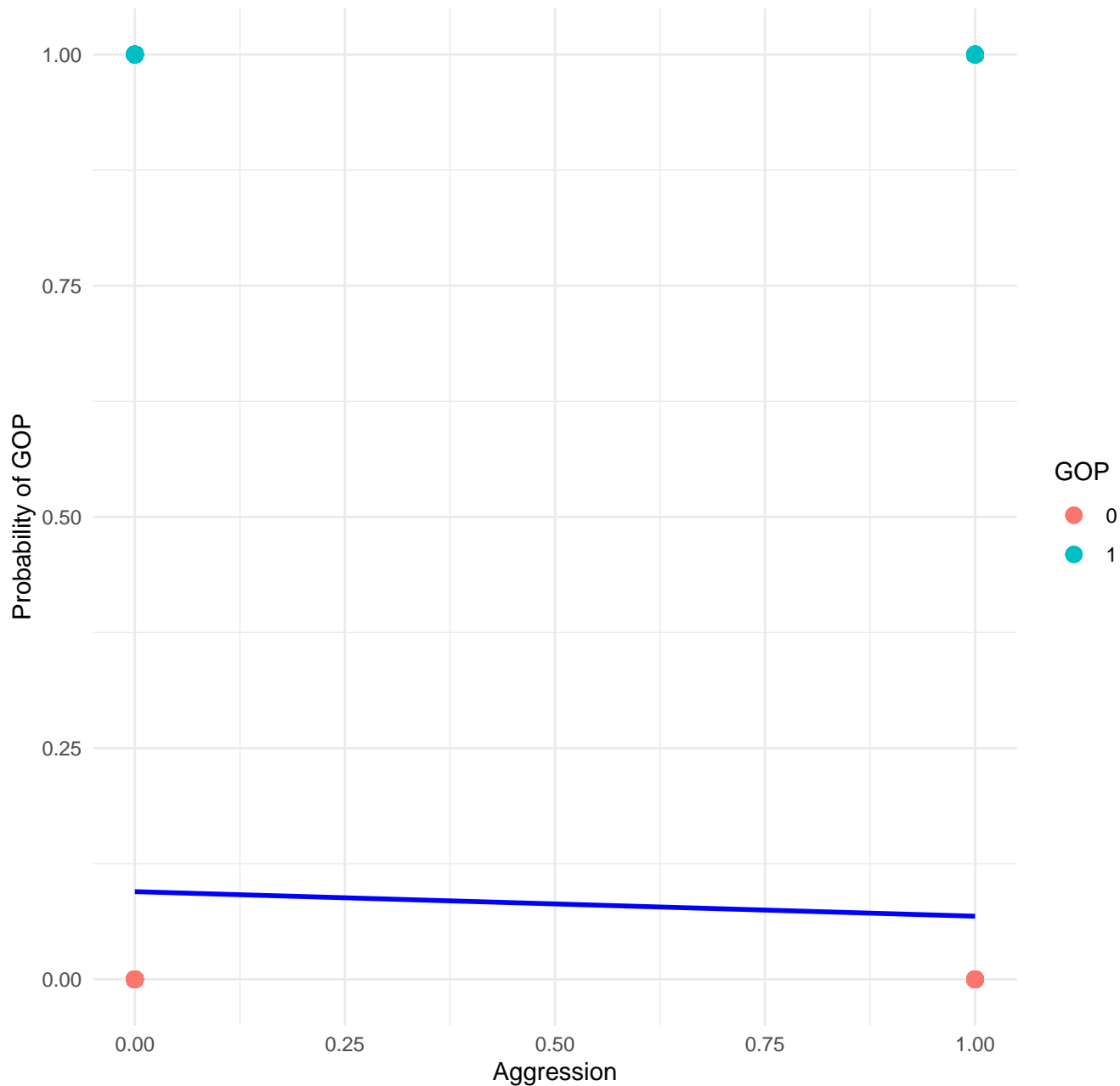
Logistic Regression of GOP on Aggression Seller Bad



Logistic Regression of GOP on Aggression Seller Good



Logistic Regression of GOP on Aggression Buyer Bad



Logistic Regression of GOP on Aggression Buyer Good

