

TBD*
TBD

Bongju Yoo and Najma Osman

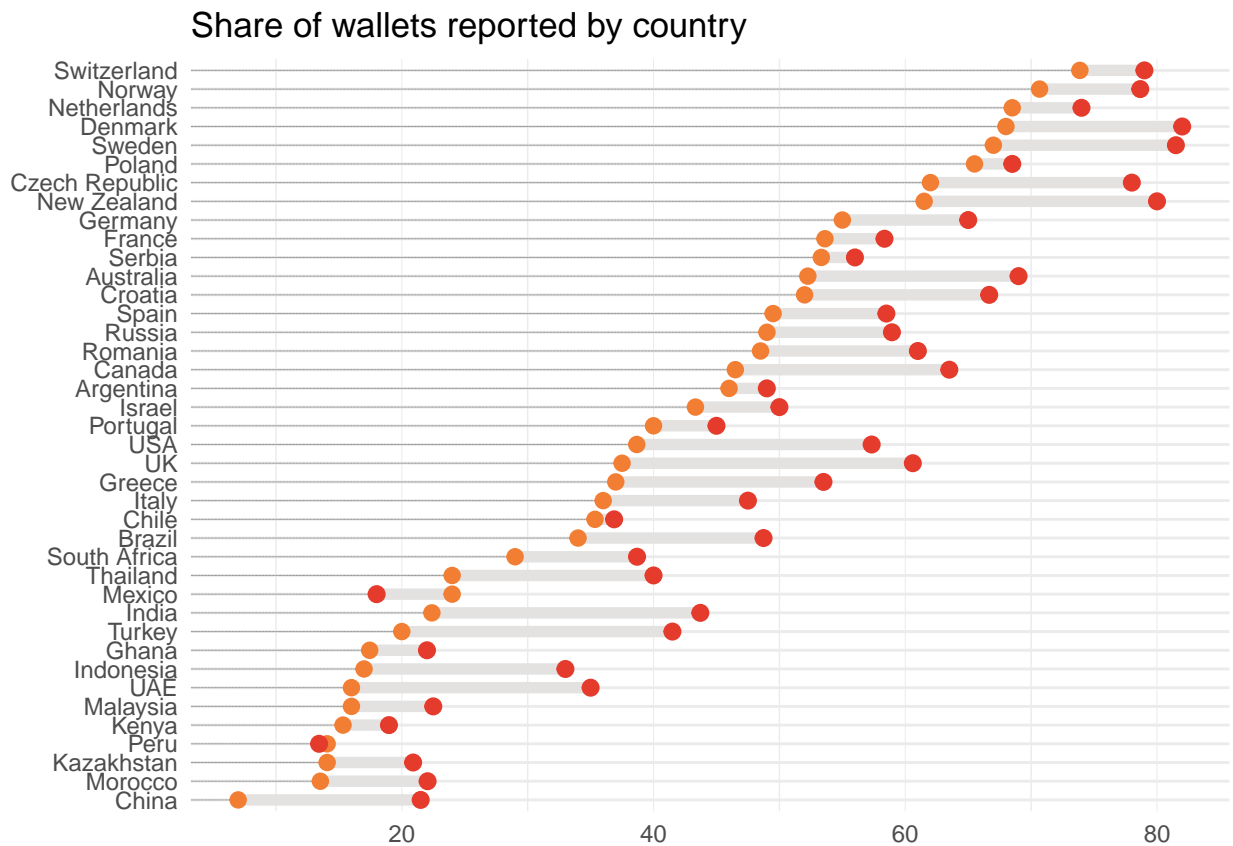
16 March 2021

Abstract

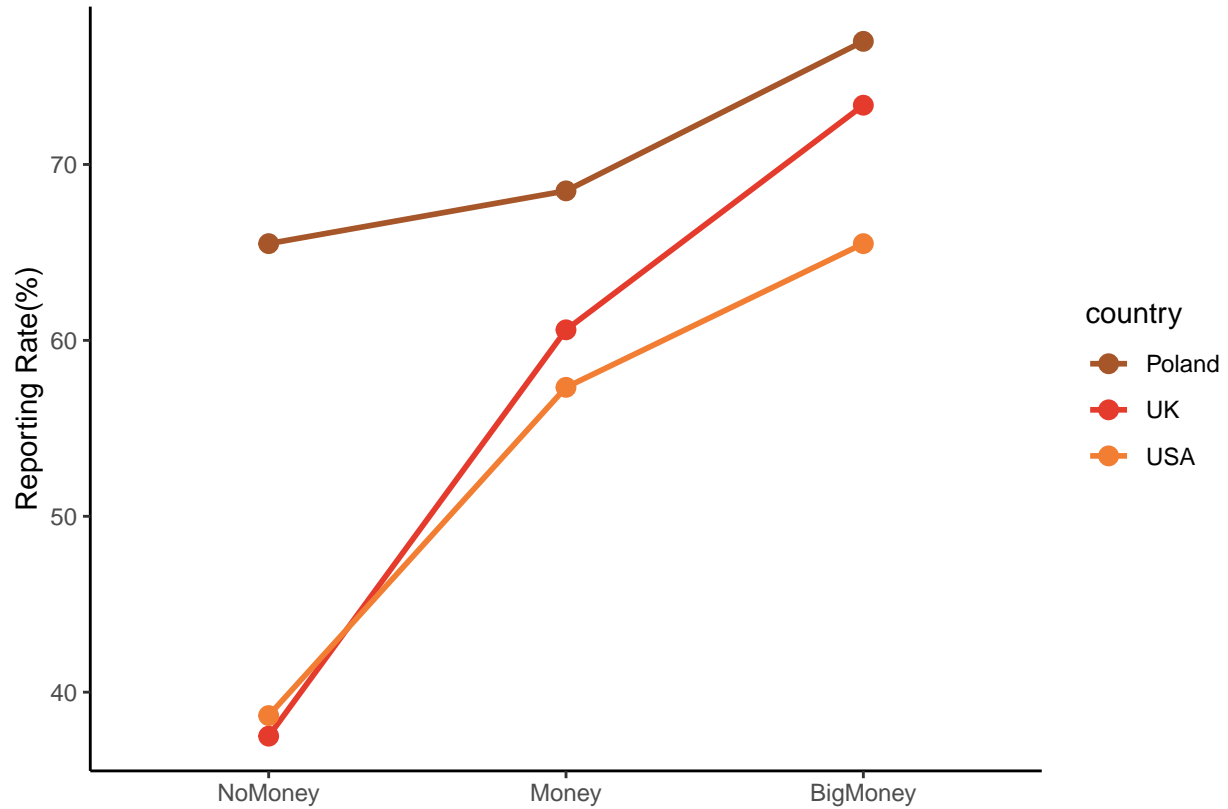
First sentence. Second sentence. Third sentence. Fourth sentence.

1 Introduction

2 Data



*Code and data are available at: <https://github.com/bonjwow/lost-wallet>



2.1 Description of Study

2.2 Methodology and Data Collection

3 Model

4 Results

% Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
 % Date and time: Tue, Mar 16, 2021 - 4:30:25 PM % Requires LaTeX packages: dcolumn

```
##
## % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
## % Date and time: Tue, Mar 16, 2021 - 4:30:25 PM
## % Requires LaTeX packages: dcolumn
## \begin{table}[!htbp] \centering
## \caption{Reporting rates in NoMoney, Money, and Big Money condition}
## \label{}
## \begin{tabular}{@{\extracolsep{5pt}}lD{.}{.}{-3} D{.}{.}{-3} D{.}{.}{-3} D{.}{.}{-3} }
## \hline
## \hline \hline
## & \multicolumn{4}{c}{\textit{Dependent variable:}} \\
## \cline{2-5}
```

Table 1: Reporting rates in the Money and No Money Condition

	<i>Dependent variable:</i>	
	Response	
	No Money (1)	Money (2)
Money	12.690*** (0.756)	12.556*** (0.746)
Male		−6.165*** (0.765)
Above 40		−0.553 (0.760)
Computer		15.544*** (0.926)
Coworkers		−1.252 (0.789)
Other Bystanders		−6.289*** (0.789)
Constant	39.909*** (0.557)	35.445*** (1.189)
Observations	17,295	17,295
R ²	0.016	0.042
Adjusted R ²	0.016	0.041
Residual Std. Error	49.499 (df = 17293)	48.853 (df = 17288)
F Statistic	282.003*** (df = 1; 17293)	125.777*** (df = 6; 17288)

Note:

*p<0.1; **p<0.05; ***p<0.01

```

## \[-1.8ex] & \multicolumn{4}{c}{Response} \\
## & \multicolumn{1}{c}{UK, Poland, and US} & \multicolumn{1}{c}{United Kingdom} & \multicolumn{1}{c}{United States} & \multicolumn{1}{c}{Poland} \\
## \[-1.8ex] & \multicolumn{1}{c}{(1)} & \multicolumn{1}{c}{(2)} & \multicolumn{1}{c}{(3)} & \multicolumn{1}{c}{(4)} \\
## \hline \[-1.8ex]
## Money & 3.605^{***} & 3.691^{**} & -0.992 & 6.165^{***} \\
## & (0.858) & (1.521) & (1.479) & (1.423) \\
## & & & & \\
## Constant & 53.484^{***} & 51.633^{***} & 69.626^{***} & 44.785^{***} \\
## & (1.489) & (2.528) & (2.771) & (2.424) \\
## & & & & \\
## \hline \[-1.8ex]
## Observations & \multicolumn{1}{c}{2,926} & \multicolumn{1}{c}{1,132} & \multicolumn{1}{c}{794} & \multicolumn{1}{c}{1,132} \\
## R^2 & \multicolumn{1}{c}{0.006} & \multicolumn{1}{c}{0.005} & \multicolumn{1}{c}{0.001} & \multicolumn{1}{c}{0.001} \\
## Adjusted R^2 & \multicolumn{1}{c}{0.006} & \multicolumn{1}{c}{0.004} & \multicolumn{1}{c}{-0.001} & \multicolumn{1}{c}{-0.001} \\
## Residual Std. Error & \multicolumn{1}{c}{49.151 (df = 2924)} & \multicolumn{1}{c}{49.474 (df = 1130)} & \multicolumn{1}{c}{49.474 (df = 1130)} & \multicolumn{1}{c}{49.474 (df = 1130)} \\
## F Statistic & \multicolumn{1}{c}{17.655^{***} (df = 1; 2924)} & \multicolumn{1}{c}{5.891^{**} (df = 1; 1130)} & \multicolumn{1}{c}{5.891^{**} (df = 1; 1130)} & \multicolumn{1}{c}{5.891^{**} (df = 1; 1130)} \\
## \hline
## \hline \[-1.8ex]
## \textit{Note:} & \multicolumn{4}{r}{*}p<0.1; **p<0.05; ***p<0.01 \\
## \end{tabular}
## \end{table}

```

5 Discussion

5.1 Overview of Findings

5.2 Weaknesses and next steps

Weaknesses and next steps should also be included.

Appendix

6 References