The statistical software used for the analysis was Stata. The files needed to replicate the results are:

- wong-et-al-perspectives-data.csv
- wong-et-al-perspectives-do.do

To reproduce the results in Table 2:

- `import "wong-et-al-perspectives-data.csv"`
- `ttest dv1, by(treatment)`
- `ttest dv2, by(treatment)`
- `ttest dv3, by(treatment)`
- `ttest dv4, by(treatment)`
- `ttest dv5, by(treatment)`

To reproduce the results in Table 3:

- `import "wong-et-al-perspectives-data.csv"`
- `logit dv1 treatment iv1 iv2 interact1 interact2`
- `logit dv2 treatment iv1 iv2 interact1 interact2`
- `logit dv3 treatment iv1 iv2 interact1 interact2`
- `logit dv4 treatment iv1 iv2 interact1 interact2`
- `logit dv5 treatment iv1 iv2 interact1 interact2`

Table 1 below lists the variable names and labels contained in the "wong-et-al-perspectives-data.csv" file. The variable *responseid* is the unique identifier for each respondent. The variable *language* is the language the questionnaire was administered in. The variable *treatment* is equal to 1 if the respondent received the working together with ICE experimental condition and is equal to 0 if otherwise. The variable *dv1* is the response to the question of whether the respondent trusts that police officers and sheriffs will keep them and their families safe. The variable is equal to 1 if the respondent trusts "a great deal" or "a lot" and is equal to 0 if otherwise. The variable *dv2* is the response to the question of whether the respondent trusts that police officers and sheriffs will their communities safe. The variable is equal to 1 if the respondent trusts "a great deal" or "a lot" and is equal to 0 if otherwise. The variable *dv3* is the response to the question of whether the respondent trusts that police officers and sheriffs will protect the rights of all persons, including undocumented immigrants, equally. The variable is equal to 1 if the respondent trusts "a great deal" or "a lot" and is equal to 0 if otherwise. The variable *dv4* is the response to the question of whether the respondent trusts that police officers and sheriffs will protect the confidentiality of witnesses to crimes even if they are undocumented. The variable is equal to 1 if the respondent trusts "a great deal" or "a lot" and is equal to 0 if otherwise. The variable *dv5* is the response to the question of whether the respondent trusts that police officers and sheriffs will protect them from abuse and discrimination. The variable is equal to 1 if the respondent trusts "a great deal" or "a lot" and is equal to 0 if otherwise. The variable *iv1* is the response to the question of whether the respondent has experienced discrimination. The variable is equal to 1 if yes and is equal to 0 if otherwise. The variable *iv2* is the response to the question of whether the respondent knows his or her rights if ICE shows up at their door. The variable is equal to 1 if the respondent "strongly agrees" or "agrees" that they know what their rights are if ICE shows up at their door and is equal to 0 if otherwise. The variable *iv3* indicates whether the respondent has children. The variable is equal to 1 if yes and is equal to 0 if otherwise. The variable *iv4* indicates whether the respondent has U.S. citizen family members. The variable is equal to 1 if yes and is equal to 0 if otherwise. The variable *interact1* is the interaction between *treatment* and *iv1*. The variable *interact2* is the interaction between *treatment* and *iv2*. The variable *interact3* is the interaction between *treatment* and *iv3*. The variable *interact4* is the interaction between *treatment* and *iv4*.

Table 1

Variable Name	Variable Label
responseid	responseid
language	language
treatment	treatment
dv1	trust_family_safe
dv2	trust_community_safe
dv3	trust_protect_rights_equally
dv4	trust_protect_confidentiality
dv5	trust_protect_abuse
iv1	experienced_discrimination
iv2	know_rights
iv3	has_children
iv4	has_citizen_family
interact1	treatment_iv1
interact2	treatment_iv2
interact3	treatment_iv3
interact4	treatment_iv4