# Immigration and Deportation Attitudes in the United States and Brazil 

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## Trump reveals plan for 'largest domestic deportation operation in American history'

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by Ryan King, Breaking Politics Reporter|~ | March 05, 2023 09:40 AM
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## The <br> Intercept <br> Brasil <br> _VOZES

Deportação e trabalho
escravo:governo e Exćrcito tornam politica misratória um desastre humanitário

Enquanto o país vivia a maior crise sanitária
em um século, Bolsonaro passa a "boiada" nas
políticas migratórias, com ajuda dos militares.

# First U.S. deportation flight lands in Venezuela under new Biden crackdown 

## US and Mexico begin mass deportation of Venezuelan migrants

## Research questions

What immigrants' characteristics influence deportation attitudes?

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What conditions successfully contrast support for deportation?

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- Perspective-getting reduces negative attitudes toward outgroups (Adida et al. 2018, Alesina et al. 2019, Kalla and Broockman 2020, 2023)


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- Perspective-getting reduces negative attitudes toward outgroups (Adida et al. 2018, Alesina et al. 2019, Kalla and Broockman 2020, 2023)
- Greater support for migrants...
o Experiencing violence and vulnerability (Bansak et al. 2016)
oMaking economic contributions (Kootstra 2016, Magni 2022)


## Hypotheses

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H 2 : Economic contributions will be especially helpful for immigrants from lower-income, culturally and ethnically more distant countries because of expectancy violation.

H3: Economic contributions will have an impact on deportation attitudes in countries with high baseline levels of support for deportation as well as those with lower support for deportation.

## Cases: United States and Brazil

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- Key similarities
o High immigration inflows historically
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- Key differences
- Larger immigrant population in the U.S.
- Higher deportation levels and support in the U.S.


## Data

- Two surveys in fall 2022
- United States (2,100 respondents) and Brazil (1,200 respondents)
- The samples match census quotas for gender, age, race, education
- We embedded two experiments


## Experiment 1: Immigrant perspective-getting

Treatment 1:

## Hard-working immigrant story

Please read the story of an immigrant in the US.

Maria came to the US at age 25. She lives with her husband - a construction worker - and two small children in a one-bedroom apartment. For the past 5 years, she has been working in a retail store. She starts work at 5 am every day. When her shift ends, Maria starts her second job as a cleaning lady. She then makes dinner for her family and helps the children with their homework. After that, Maria takes online courses until midnight. Maria and her husband have no free time and have not taken any holidays since arriving in the US. She hopes to be able to find a job one day where she can apply the skills she's acquiring through her online classes. Please answer the following questions.

## Treatment 2:

## Humanitarian concern story

Please read the story of an immigrant in the US.

Maria came to the US at age 25 . She lives with her husband - a construction worker - and two small children in a one-bedroom apartment. For the past 5 years, she has been working in a retail store. She left her country because she faced persecution due to her political views as well as her ethnicity. She has been a victim of torture and has no surviving family members. If she was to return to her country of origin, she would face a high risk of violence. Please answer the following questions.

Control: no story

## Experiment 1: Outcome variable

"Some immigrants in the United States are in the country illegally. Which comes closer to your opinion?"
a. They should be able to stay if they can fulfill the requirements
b. They should be deported

## Experiment 1 results: United States

They should be able to stay if they can fulfill the requirements

| Control group | $65 \%$ | $35 \%$ |
| :--- | :---: | :---: |
|  | $[61.4 \%, 68.6 \%]$ | $[31.4 \%, 38.6 \%]$ |
| Treatment 1: Immigrant's | $76.7 \%$ | $23.3 \%$ |
| economic contributions | $[73.6 \%, 79.8 \%]$ | $[20.2 \%, 26.4 \%]$ |
| Treatment 2: Immigrant's | $83.9 \%$ | $16.1 \%$ |
| risk of violence | $[81.2 \%, 86.6 \%]$ | $[13.4 \%, 18.8 \%]$ |

## Experiment 1 results: Brazil

They should be able to stay if they can fulfill the requirements

| Control group | $88.2 \%$ | $11.8 \%$ |
| :--- | :---: | :---: |
|  | $[85 \%, 91.4 \%]$ | $[8.6 \%, 15 \%]$ |
| Treatment 1: Immigrant's | $93.3 \%$ | $6.7 \%$ |
| economic contributions | $[90.8 \%, 95.8 \%]$ | $[4.2 \%, 9.2 \%]$ |
| Treatment 2: Immigrant's | $96.8 \%$ | $3.2 \%$ |
| risk of violence | $[95.1 \%, 98.5 \%]$ | $[1.5 \%, 4.9 \%]$ |

## Experiment 2: Immigrants' economic contributions \& country of origin interact

Randomization: (1) country of origin; (2) economic contributions
"Do you support or oppose deporting immigrants like [Jose/Jason] who immigrated from [Mexico/Canada] to the US and is currently in the US illegally?"

## Experiment 2: Immigrants' economic contributions \& country of origin interact

Randomization: (1) country of origin; (2) economic contributions
"Do you support or oppose deporting immigrants like [Jose/Jason] who immigrated from [Mexico/Canada] to the US and is currently in the US illegally?"
"Do you support or oppose deporting immigrants like [Carlos/Carter] who immigrated from [Mexico/Canada] to the US and is currently in the US illegally, but started a business that created over 500 jobs in the US?"

## Experiment 2 results: United States

|  | Undocumented <br> Mexican <br> immigrants | Undocumented <br> Mexican <br> immigrants <br> with economic <br> contributions | Undocumented <br> Canadian <br> immigrants | Undocumented <br> Canadian <br> immigrants <br> with economic <br> contributions |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Opposition to <br> deportation | $30 \%$ | $48.9 \%$ | $29.8 \%$ | $43.7 \%$ |

[^0]
## Experiment 2 results: Brazil

|  | Undocumented <br> Venezuelan <br> immigrants | Undocumented <br> Venezuelan <br> immigrants <br> with economic <br> contributions | Undocumented <br> Portuguese <br> immigrants | Undocumented <br> Portuguese <br> immigrants <br> with economic <br> contributions |
| :--- | :---: | :---: | :---: | :---: |
| Opposition to <br> deportation | $55.6 \%$ | $72.6 \%$ | $48.2 \%$ | $70.8 \%$ |

[^1]
## Conclusion

- Narratives focused on economic contributions and risk of violence positively affect deportation attitudes.
- Economic contributions reduce support for deportation regardless of immigrant nationality.
- Effects especially strong for immigrants from lower-income and culturally more distant countries (expectancy violation) in the U.S.


[^0]:    Percentages indicate respondents who "oppose" and "strongly oppose"
    deportation on a 5 -point scale

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