

Beliefs About Discrimination in Hiring

Synthetic Qualtrics workflow demo

qualtrics-codex

[Survey spec](#) [synthetic responses](#) [figures](#) [slides](#)

- ① Design a neutral public opinion survey.
- ② Submit synthetic responses through Qualtrics for the live demo.
- ③ Export responses into an ignored raw folder.
- ④ Clean with Stata when available, otherwise Python.
- ⑤ Build figures and slides from reproducible local outputs.

Measures

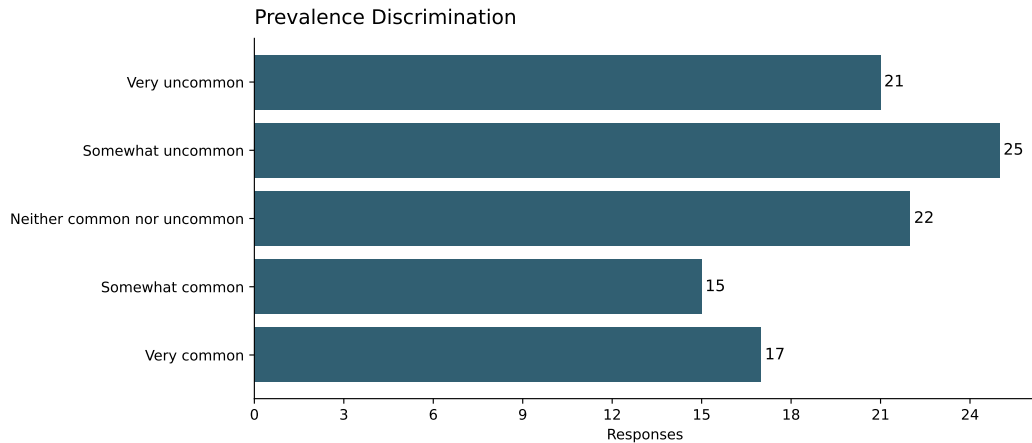
Perceived prevalence, likely mechanisms, persuasive evidence, policy responses, and confidence.

Only synthetic/demo outputs are public by default.

Synthetic Response Summary

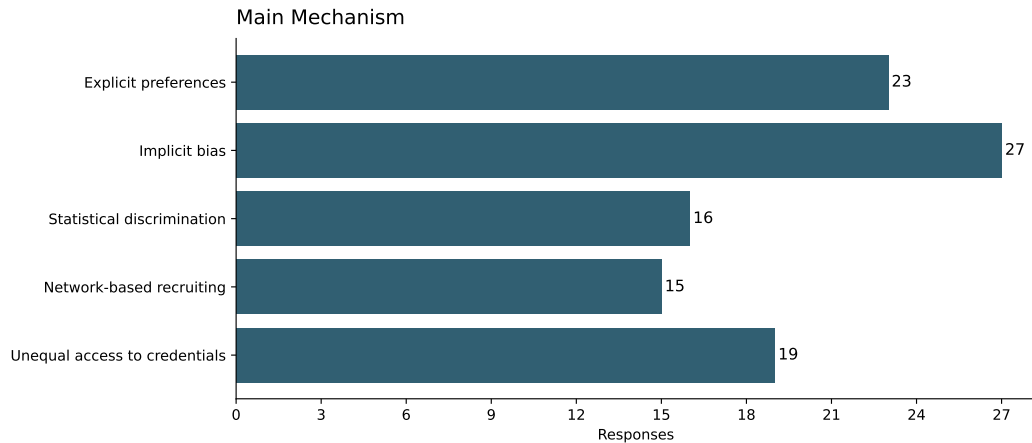
Survey measure	Nonmissing	Unique values
Role	100	5
Prevalence Discrimination	100	5
Main Mechanism	100	5
Persuasive Evidence	100	5
Policy Response	100	5
Confidence	100	5

Perceived Prevalence



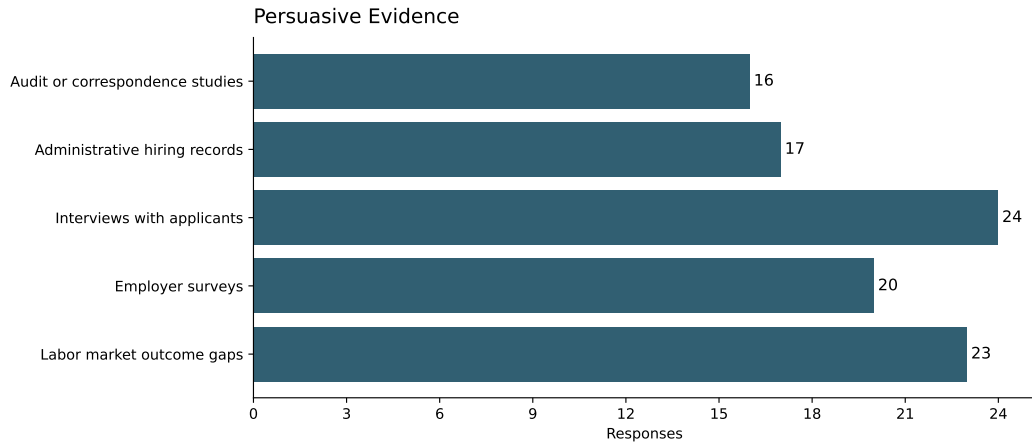
How common respondents think discrimination in hiring is today.

Likely Mechanisms



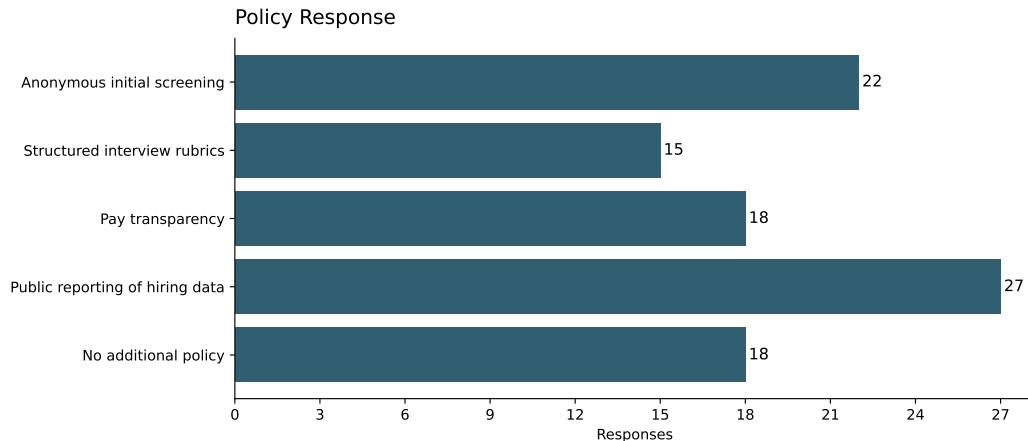
Which mechanisms respondents think most often explain discrimination.

Persuasive Evidence



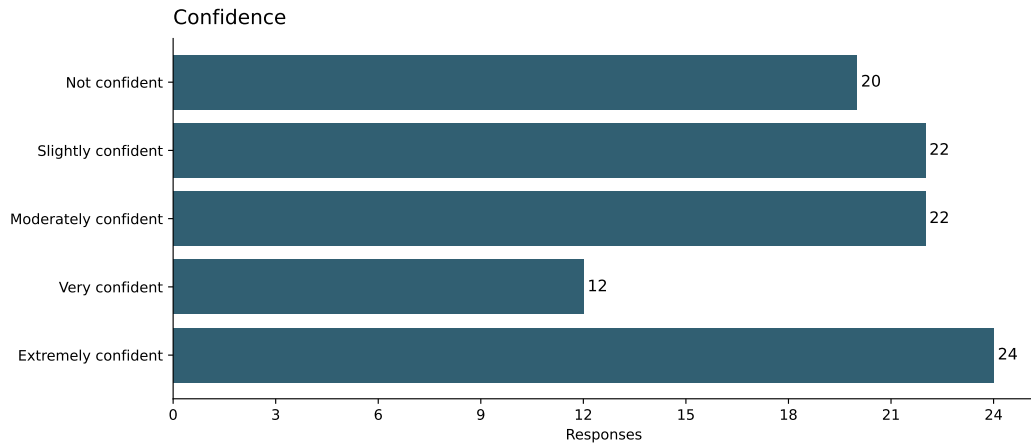
Which evidence respondents would find most persuasive.

Policy Response



Which policy response respondents would be most willing to consider.

Confidence



How confident respondents are in their answers.

Reusable test link

Run `get-link --write-slide-inputs` locally to include the private reusable link.

Public Boundary

Publish by default

Synthetic slides, tables, and figures.

Keep private by default

Raw exports, processed real data, response IDs, reusable links, metadata, and unpromoted survey folders.