

UMass Lowell Enter or Phiphon Questionnaire Esign: UMass Lowell Enter or Phiphon

Eldwork Yu6v

hterview Des: dn. 3 - 40 3

Rease De:

Tirget Population: Avering adults

Sample Siz: Cherien a dults

Sampling Method:

Nucley interviewed 1 Despondents who were then mathed down to a sample of 1,00 produc the fial dataset. The respondents were mathed to a sampling fame on gender, age, race and eduction. The fame was constructed hostrated sampling from the fill Other in Community Survey (S) one-year sample with selection within strata howeighted sampling with replacements (using the person weights on the pulicuse fe)

Weighting:

The matched cases were weighted to the sampling frame using propensity scores. The matched cases and the frame were combined and a logistic regression was estimated for inclusion in the frame. The propensity score function included age, gender, race/ethnicity, years of education and region. The propensity scores were grouped into deciles of the estimated propensity score in the frame and post-stratified according to these deciles.



The weights were then post-stratified on 2016 and 2020 presidential vote choice, a four-way stratification of gender, age (4-categories), race (4-categories) and education (4-categories) and then raked on multiple combinations of gender, age (4-categories), race (4-categories) and education (4-categories) to produce the final weight.

Transparency:

The University of Massachusetts Lowell is a member of the American Association of Public Opinion Research Transparency Initiative and is committed to methodological transparency in the reporting of results. If you have any quesu-4 (h)6 (e8j0.003p23.1 (o)-e)TjEMC(r2