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| **Targets of prejudice** | Average effect size (Glass’s Δ) | Number of experiments | Total treatment subjects | Total control subjects |
| Immigrants and Foreign Nationals | $Δ$ = 0.014 | 2 | 146 | 472 |
| LGBTQ | $Δ$ = 0.065 | 3 | 127 | 223 |
| Age | Δ = 0.119 | 1 | 21 | 21 |
| Women | Δ = 0.165 | 1 | 78 | 209 |
| Members of other racial and ethnic groups | Δ = 0.253 | 11 | 863 | 2648 |
| Members of other religious groups | Δ = 0.311 | 3 | 479 | 502 |
| Individuals with physical disabilities | Δ = 0.616 | 2 | 44 | 42 |
| Individuals with intellectual disabilities | Δ = 1.389 | 4 | 268 | 268 |

Table A1: Effect sizes by target of prejudice. Categories are sorted by average effect size in ascending order.

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| **Study Participants** |
| **Targets of Prejudice** | Elementary and middle school students:N = 3$Δ$ = 0.639 | High school students:N = 4$$Δ=0.726$$ | College students and college-aged young adults:N = 14$$Δ=0.204$$ | Adults over 25:N = 6$$Δ=0.526$$ |
| Members of racial and ethnic groups:N = 11$$Δ=0.253$$ | NA | N = 1$$Δ=0.551$$ | N = 10$$Δ=0237$$ | NA |
| Immigrants and foreign nationals:N = 2$$Δ=0.014$$ | NA | NA | N = 1$$Δ=0.169$$ | N = 1$$Δ=0.00$$ |
| Members of other religious groupsN = 3$$Δ=0.311$$ | NA | N = 1$$Δ=0.579$$ | N = 1$$Δ=0.014$$ | N = 1$$Δ=0.395$$ |
| LGBTQ:N = 3$$Δ=0.065$$ | NA | NA | N = 1$$Δ= -0.020$$ | N = 2$$Δ=0.132$$ |
| WomenN = 1$$Δ=0.165$$ | NA | NA | NA | N = 1$$Δ=0.165$$ |
| Individuals with intellectual disabilities:N = 2$$Δ=1.389$$ | N = 2$$Δ=0.911$$ | N = 1$$Δ=1.059$$ | NA | N = 1$$Δ=2.601$$ |
| Individuals with physical disabilities:N = 2$$Δ=0.616$$ | NA | N = 1$$Δ=0.514$$ | N = 1$$Δ=0.735$$ | NA |
| Age:N = 1$$Δ=0.119$$ | N = 1$$Δ=0.119$$ | NA | NA | NA |

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| Table A2: Effect sizes by population and target. Note: Ns correspond to distinct experiments rather than studies; NAs correspond to cells for which there are no experiments for which effect sizes are calculable. |  |  |  |  |
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