

A Supplementary Information (Online Only)

A.1 Emails

For each of the four names, we created two different emails accounts to reduce the risk of being classified as spam when sending the emails. The email addresses only differ in the order of the three digits that make up the middle part of the address. The inclusion of the three-digit number was necessary to make sure that the email address was not already in use. In Table A3, we list the eight emails that we use to run the experiment. In our estimation of race effects, we pool results across email and name. Individual names and emails did not exhibit measurable effects on our outcomes, conditional on race. This is shown in Table B2.

Table A3: List of Emails

| |
|----------------------------|
| darnell.banks143@gmail.com |
| darnell.banks134@gmail.com |
| tyrone.booker143@gmail.com |
| tyrone.booker134@gmail.com |
| kevin.schmidt143@gmail.com |
| kevin.schmidt134@gmail.com |
| bob.krueger143gmail.com |
| bob.krueger134@gmail.com |

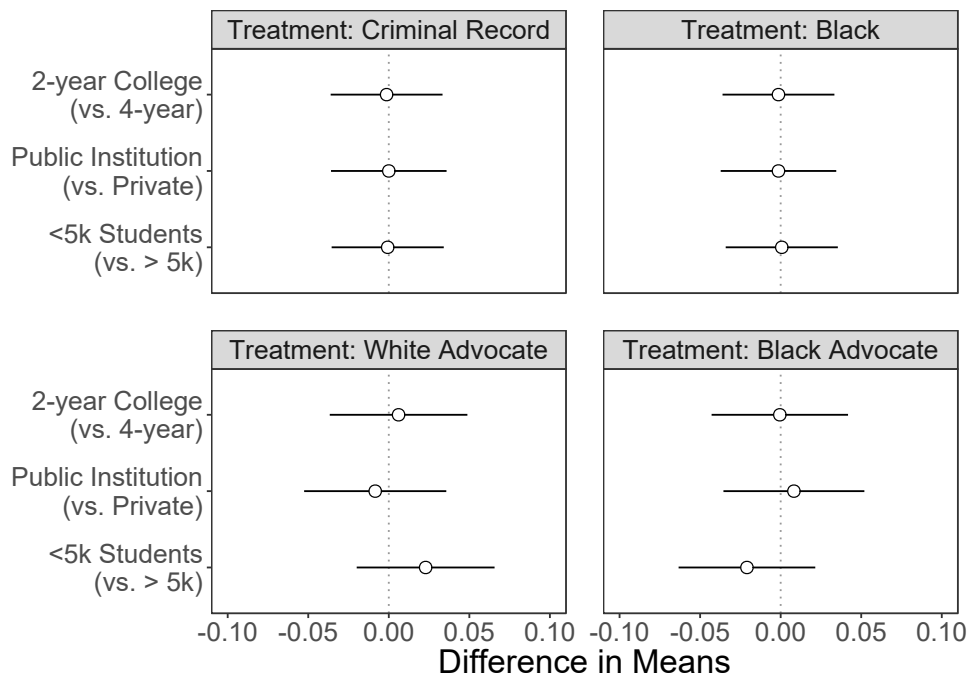
Note: This table shows the list of emails we have created for the experiment. For each applicant name, we create two emails that vary only in the order of the last three digits. We sent an equal proportion of emails from each account.

A.2 CEM & Treatment Assignment

In Section 1, we give a brief overview of the randomization procedure that we employ to guarantee balance across contextual variables. CEM uses pre-treatment variables, coarsens them, and then creates strata based on the coarsened covariate. Since two of the three variables are already binary, CEM can only coarsen the student body size variable. We then use these strata to form pairs of observations that are members of the same stratum. Within pairs, the criminal record, race, and

advocate treatment conditions are randomized so that one unit in the pair receives treatment and one unit receives control for each treatment category. Since the advocate race treatment depends on the presence of an advocate, we do not use pair matching to assign treatment status. Rather, we use simple randomization to determine whether an advocate has a putatively Black or White. We also randomize the name of the email sender or the advocate and the email account from which the message is sent. Conditional on the vector of treatments for each observations, the choice of name and email account is always only between two options. Therefore, we use a simple random draw to determine which email account and which name will be used.

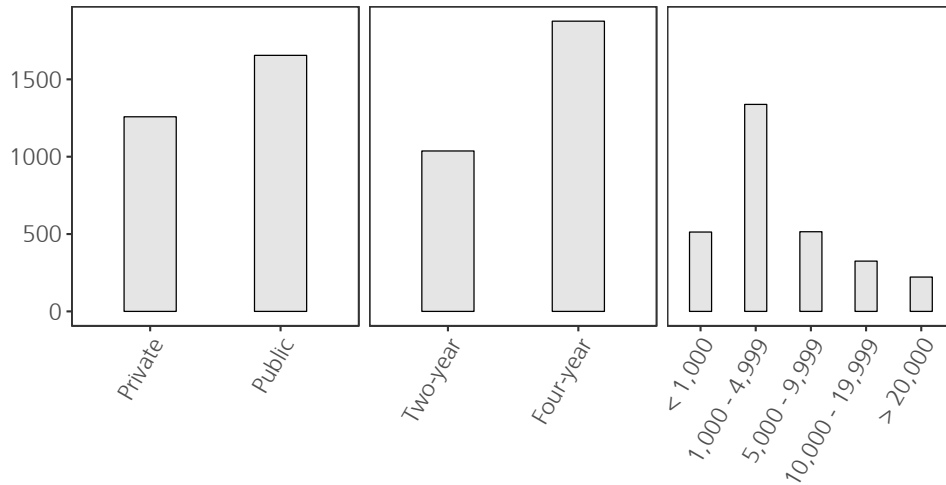
Figure A3: Covariate Balance after CEM



The panels represents the differences in means between treated and untreated units, separately for each covariate. All variables shown in the plot are binary.

B Tables and Figures (Online Only)

Figure B1: School Characteristics



Note: This figure shows the absolute frequencies of different categories of institutions in our sample. The categories in the last panel correspond to the number of students at each institution.

Table B1: Racial Connotation Pre-Test Results

| Applicant name | Correctly classified | CI |
|-----------------------|-----------------------------|----------------|
| Tyrone Booker | 0.95 | [0.924, 0.981] |
| Darnell Banks | 0.90 | [0.862, 0.941] |
| Jamal Gaines | 0.91 | [0.866, 0.944] |
| Kevin Schmidt | 0.95 | [0.918, 0.978] |
| Bob Krueger | 0.96 | [0.936, 0.987] |
| Todd Novak | 0.95 | [0.923, 0.980] |

Note: The table shows how many times each name was correctly classified, i.e. how frequently the names was assigned to the race that we intended it to be perceived as. In total, the names were classified by 200 respondents on MTurk.

Figure B2: Email Instruments

Criminal Record/Advocate Treatment

From: [EMAIL ADDRESS]
To: [ADMISSIONS EMAIL ADDRESS]
Subject: Admissions Info

Hello,

A past student of mine, [APPLICANT NAME], is interested in applying to [SCHOOL], but is worried he is not eligible. He has his GED, which he got at [PENITENTIARY]. Does this affect his eligibility? What else does he need to apply? Are you currently accepting applications?

Thank You,

[INSTRUCTOR NAME]

Criminal Record/ No Advocate

From: [EMAIL ADDRESS]
To: [ADMISSIONS EMAIL ADDRESS]
Subject: Admissions Info

Hello,

I am interested in applying to [SCHOOL], but I am worried I am not eligible. I have my GED, which I got at [PENITENTIARY]. Does this affect my eligibility? What else do I need to apply? Are you currently accepting applications?

Thank You,

[APPLICANT NAME]

No Criminal Record/Advocate Treatment

From: [EMAIL ADDRESS]
To: [ADMISSIONS EMAIL ADDRESS]
Subject: Admissions Info

Hello,

A past student of mine, [APPLICANT NAME], is interested in applying to [SCHOOL], but is worried he is not eligible. He has his GED, which he got online. Does this affect his eligibility? What else does he need to apply? Are you currently accepting applications?

Thank You,

[INSTRUCTOR NAME]

No Criminal Record/ No Advocate

From: [EMAIL ADDRESS]
To: [ADMISSIONS EMAIL ADDRESS]
Subject: Admissions Info

Hello,

I am interested in applying to [SCHOOL], but I am worried I am not eligible. I have my GED, which I got online. Does this affect my eligibility? What else do I need to apply? Are you currently accepting applications?

Thank You,

[APPLICANT NAME]

Note: The figure shows that exact wording of the emails that we sent to the colleges in the sample. In total, there are $2*2*3=16$ different treatment conditions. In this figure, we only show that differences in email wording for the *Criminal Record* and *Advocate* treatments. Applicant and advocate race are signaled using putatively Black or White names, while the email text stays the same.

Table B2: Response Rates and Treatment Distribution by Name

| Name | Response rate | Total emails | % Criminal Record | % Black | % White Advocate | % Black Advocate |
|---------------|---------------|--------------|-------------------|---------|------------------|------------------|
| Bob Krueger | 0.758 | 756 | 50.1 | 0 | 26 | 24.9 |
| Darnell Banks | 0.771 | 721 | 50.2 | 100 | 25.9 | 22.5 |
| Kevin Schmidt | 0.775 | 711 | 51.2 | 0 | 25.3 | 27.6 |
| Tyrone Booker | 0.786 | 746 | 48.5 | 100 | 21.5 | 26.4 |

Note: This tables contains response rates, conditional on the name of the applicant. The last four columns are the relative frequencies of each treatment. For the two advocate treatments, the shares shown in the table signify the probability that an applicant with each respective name was assigned a Black or White advocate. To give an example, 26% of all applicants named ‘Bob Krueger’ had a White advocate, and 24.9% had a Black advocate.

Table B3: Mean Response Rates for the Treatment and Control Groups

| | Response Rate | | Diff. in Means | SE | P-value | $N_{\text{Treatment}}$ | N_{Control} |
|-------------------|----------------|--------------|----------------|-------|---------|------------------------|----------------------|
| | Treatment Mean | Control Mean | | | | | |
| Criminal Record | 0.749 | 0.797 | -0.047 | 0.015 | 0.002 | 1467 | 1467 |
| Black | 0.779 | 0.767 | 0.012 | 0.015 | 0.437 | 1467 | 1467 |
| White Advocate | 0.791 | 0.763 | 0.030 | 0.019 | 0.105 | 724 | 1467 |
| Black Advovcate | 0.776 | 0.763 | 0.012 | 0.019 | 0.522 | 743 | 1467 |
| Advocate (Pooled) | 0.783 | 0.763 | 0.021 | 0.015 | 0.176 | 1467 | 1467 |

Note: This table contains mean response rates conditional on treatment status. The first column indicates the treatment variable. For the advocate treatment, the control mean always refers to the mean response rate that were not sent by an advocate. We also show the standard error of the difference in means between response rates, and the corresponding p-values for the null hypothesis that the true difference is zero.

Table B4: Response Rates for All Possible Treatment Combinations

| Criminal Record Treatment | Race Treatment | Advocate Treatment | Response Rate | N |
|---------------------------|----------------|--------------------|---------------|-----|
| No Criminal Record | White | No Advocate | 0.751 | 360 |
| No Criminal Record | White | White Advocate | 0.856 | 174 |
| No Criminal Record | White | Black Advocate | 0.783 | 190 |
| No Criminal Record | Black | No Advocate | 0.810 | 397 |
| No Criminal Record | Black | White Advocate | 0.808 | 172 |
| No Criminal Record | Black | Black Advocate | 0.803 | 174 |
| Criminal Record | White | No Advocate | 0.748 | 346 |
| Criminal Record | White | White Advocate | 0.756 | 203 |
| Criminal Record | White | Black Advocate | 0.746 | 194 |
| Criminal Record | Black | No Advocate | 0.737 | 364 |
| Criminal Record | Black | White Advocate | 0.747 | 175 |
| Criminal Record | Black | Black Advocate | 0.776 | 185 |

Note: This table reports mean response rates and number of observations for all 12 possible treatment combinations.

Table B5: Main Results – Response Outcome

| | Dependent variable: Response (0/1) | | | | | |
|-------------------|------------------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| | Full Sample | | | Advocate Only | | |
| Criminal Record | −0.048*** (0.015) | −0.052*** (0.015) | −0.048*** (0.015) | −0.051*** (0.015) | −0.056*** (0.022) | −0.064*** (0.022) |
| Black | 0.012 (0.016) | 0.012 (0.015) | 0.012 (0.016) | 0.012 (0.015) | −0.001 (0.022) | −0.003 (0.022) |
| White Advocate | 0.030 (0.019) | 0.034* (0.019) | | | | |
| Black Advocate | 0.015 (0.019) | 0.011 (0.019) | | | −0.015 (0.022) | −0.021 (0.022) |
| Advocate (Pooled) | | | 0.023 (0.016) | 0.022 (0.015) | | |
| Intercept | 0.779*** (0.016) | 0.769*** (0.111) | 0.779*** (0.016) | 0.768*** (0.111) | 0.820*** (0.022) | 0.856*** (0.143) |
| Covariates | No | Yes | No | Yes | No | Yes |
| State FE | No | Yes | No | Yes | No | Yes |
| N | 2917 | 2917 | 2917 | 2917 | 1459 | 1459 |
| R-squared | 0.004 | 0.041 | 0.004 | 0.040 | 0.005 | 0.062 |

Note: The outcome is a binary response indicator. The treatments are all binary. The covariates are public/private, two-year/four-year and a five-category scale of institution size. Standard errors are shown in parentheses. ***p < .01; **p < .05; *p < .1

Table B6: Treatment Effects for Public and Private Schools

| | Dependent variable: Response (0/1) | | |
|--------------------------------------|---|----------------------|----------------------|
| Criminal Record | -0.052*** (0.015) | -0.099*** (0.024) | -0.053*** (0.015) |
| Black | 0.012 (0.015) | 0.009 (0.015) | -0.021 (0.024) |
| Advocate | 0.034* (0.019) | 0.032* (0.019) | 0.033* (0.019) |
| Black Advocate | -0.022 (0.022) | -0.019 (0.022) | -0.022 (0.022) |
| Public Institution (vs. Private) | 0.081*** (0.021) | 0.024 (0.027) | 0.038 (0.027) |
| Criminal Record × Public Institution | | 0.083*** (0.031) | |
| Black × Public Institution | | | 0.057* (0.031) |
| Intercept | 0.769*** (0.111) | 0.723*** (0.110) | 0.705*** (0.110) |
| Covariates | Yes | Yes | Yes |
| State FE | Yes | Yes | Yes |
| N | 2917 | 2917 | 2917 |
| R-squared | 0.041 | 0.045 | 0.044 |

Note: The outcome is a binary response indicator. The treatments are all binary. The covariates are two-year/four-year and a five-category scale of institution size. Standard errors are shown in parentheses. ***p < .01; **p < .05; *p < .1

Table B7: Main results with interactions

| | Dependent variable: Response (0/1) | | | |
|----------------------------------|------------------------------------|---------------------|---------------------|----------------------|
| Criminal Record | -0.052*** (0.015) | -0.034 (0.022) | -0.043* (0.022) | -0.052*** (0.015) |
| Black | 0.012 (0.015) | 0.029 (0.022) | 0.012 (0.015) | 0.027 (0.022) |
| White Advocate | 0.034* (0.019) | 0.033* (0.019) | 0.055** (0.027) | 0.061** (0.027) |
| Black Advocate | 0.011 (0.019) | 0.012 (0.019) | 0.009 (0.027) | 0.013 (0.027) |
| Criminal Record × Black | | -0.034 (0.031) | | |
| Criminal Record × White Advocate | | | -0.042 (0.038) | |
| Criminal Record × Black Advocate | | | 0.005 (0.038) | |
| Black × White Advocate | | | | -0.057 (0.038) |
| Black × Black Advocate | | | | -0.003 (0.038) |
| Intercept | 0.769*** (0.111) | 0.761*** (0.112) | 0.760*** (0.112) | 0.757*** (0.112) |
| Covariates | Yes | Yes | Yes | Yes |
| State FE | Yes | Yes | Yes | Yes |
| N | 2917 | 2917 | 2917 | 2917 |
| R-squared | 0.041 | 0.041 | 0.041 | 0.041 |

Note: The outcome is a binary response indicator. The average response rate is 74.4%. The covariates are public/private, two-year/four-year, institution size and state fixed effects. ***p < 0.01; **p < 0.05; *p < 0.1

Table B8: Selected School Characteristics for Private and Public Colleges

| | Mean | |
|-------------------------------------|-------------|-----------|
| | Private | Public |
| Rejection Rate (2013) | 0.378 | 0.336 |
| Avg. SAT (2013) | 1077.414 | 1049.878 |
| Sticker Price in \$ (2013) | 30312.230 | 5780.843 |
| Net Price in \$ (2013) | 17590.030 | 7955.190 |
| Pct. of Students with Parents in Q1 | 0.075 | 0.139 |
| Pct. Black (2000) | 0.109 | 0.132 |
| Parent Median Income in \$ | 96279.550 | 70383.510 |

Note: This tables shows averages for seven school characteristics, separately for public and private colleges. The data is based on Chetty et al. (2017).

Table B9: Effect of a criminal record, conditional on school characteristics

| | Dependent variable: Response (0/1) | | | | | | |
|---|------------------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| Criminal Record | -0.079*** (0.024) | -0.085*** (0.027) | -0.065*** (0.018) | -0.063*** (0.018) | -0.061*** (0.019) | -0.067*** (0.018) | -0.060*** (0.019) |
| Rejection Rate | -0.007 (0.016) | | | | | | |
| Rejection Rate * Criminal Record | -0.020 (0.024) | | | | | | |
| Avg. SAT | | 0.032* (0.019) | | | | | |
| Avg. SAT * Criminal Record | | 0.022 (0.027) | | | | | |
| Sticker Price | | | 0.006 (0.015) | | | | |
| Sticker Price * Criminal Record | | | -0.019 (0.018) | | | | |
| Net Price | | | | 0.005 (0.015) | | | |
| Net Price * Criminal Record | | | | -0.021 (0.018) | | | |
| Pct. with Parents in Q1 | | | | | -0.054*** (0.014) | | |
| Pct. with Parents in Q1 * Criminal Record | | | | | 0.035* (0.019) | | |
| Pct. Black | | | | | | -0.040*** (0.012) | |
| Pct. Black * Criminal Record | | | | | | -0.016 (0.018) | |
| Parent Median Income | | | | | | | 0.023* (0.013) |
| Parent Median Income * Criminal Record | | | | | | | -0.011 (0.019) |
| Covariates | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Remaining Treatments | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| N | 1,262 | 1,012 | 2,003 | 2,006 | 1,900 | 1,992 | 1,900 |
| R-squared | 0.020 | 0.031 | 0.015 | 0.015 | 0.019 | 0.028 | 0.012 |

Note: The outcome is a binary response indicator. All college characteristics are standardized, such that the coefficients measure one-standard deviation increases. The covariates are two-year/four-year and a five-category scale of institution size. In all models, we also include the remaining two treatments, i.e. the advocate treatment and the applicant race treatment. Standard errors are shown in parentheses. ***p < .01; **p < .05; *p < .1

Table B10: Effect of a criminal record, conditional on school characteristics (**Public Schools**)

| Dependent variable: Response (0/1) | | | | | | | |
|---|-------------------|-------------------|--------------------|-------------------|----------------------|---------------------|--------------------|
| Criminal Record | -0.011 (0.037) | -0.022 (0.041) | -0.032 (0.023) | -0.031 (0.023) | -0.025 (0.023) | -0.035 (0.023) | -0.024 (0.023) |
| Rejection Rate | -0.021 (0.026) | | | | | | |
| Rejection Rate * Criminal Record | -0.024 (0.037) | | | | | | |
| Avg. SAT | | 0.044 (0.029) | | | | | |
| Avg. SAT * Criminal Record | | 0.007 (0.041) | | | | | |
| Sticker Price | | | 0.022 (0.018) | | | | |
| Sticker Price * Criminal Record | | | -0.0002 (0.023) | | | | |
| Net Price | | | | 0.005 (0.018) | | | |
| Net Price * Criminal Record | | | | 0.008 (0.023) | | | |
| Pct. with Parents in Q1 | | | | | -0.059*** (0.017) | | |
| Pct. with Parents in Q1 * Criminal Record | | | | | 0.038 (0.023) | | |
| Pct. Black | | | | | | -0.036** (0.015) | |
| Pct. Black * Criminal Record | | | | | | -0.010 (0.023) | |
| Parent Median Income | | | | | | | 0.045** (0.018) |
| Parent Median Income * Criminal Record | | | | | | | -0.015 (0.023) |
| Covariates | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Remaining Treatments | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| N | 452 | 393 | 1,149 | 1,151 | 1,096 | 1,138 | 1,096 |
| R-squared | 0.020 | 0.026 | 0.006 | 0.004 | 0.015 | 0.014 | 0.010 |

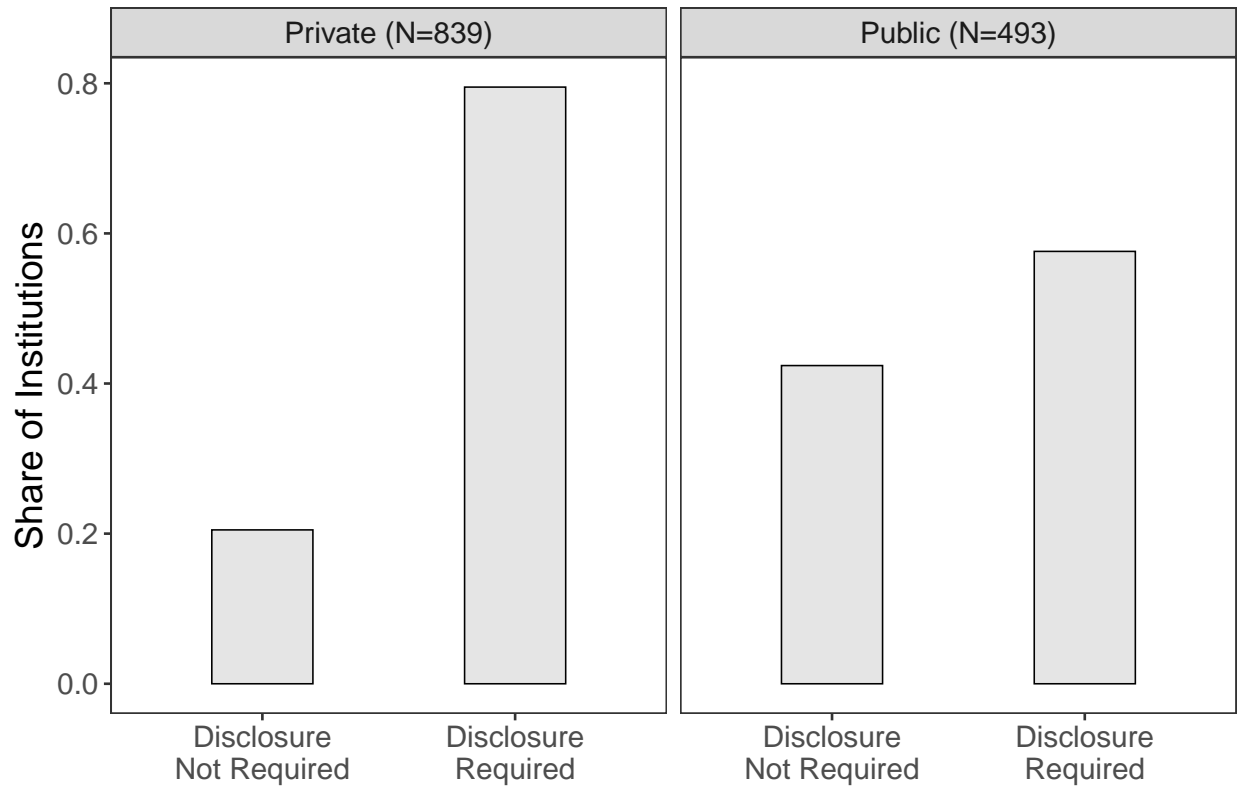
Note: The outcome is a binary response indicator. All college characteristics are standardized, such that the coefficients measure one-standard deviation increases. We limit the sample to public colleges. The covariates are two-year/four-year and a five-category scale of institution size. In all models, we also include the remaining two treatments, i.e. the advocate treatment and the applicant race treatment. Standard errors are shown in parentheses. ***p < .01; **p < .05; *p < .1

Table B11: Effect of criminal record conditional on school characteristics (**Private Schools**)

| | Dependent variable: Response (0/1) | | | | | | |
|---|------------------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| Criminal Record | -0.119*** (0.030) | -0.127*** (0.035) | -0.114*** (0.030) | -0.111*** (0.030) | -0.112*** (0.030) | -0.112*** (0.029) | -0.113*** (0.030) |
| Rejection Rate | -0.005 (0.021) | | | | | | |
| Rejection Rate * Criminal Record | -0.011 (0.031) | | | | | | |
| Avg. SAT | | 0.031 (0.026) | | | | | |
| Avg. SAT * Criminal Record | | 0.036 (0.035) | | | | | |
| Sticker Price | | | -0.005 (0.021) | | | | |
| Sticker Price * Criminal Record | | | 0.054* (0.030) | | | | |
| Net Price | | | | 0.002 (0.020) | | | |
| Net Price * Criminal Record | | | | 0.012 (0.030) | | | |
| Pct. with Parents in Q1 | | | | | -0.040* (0.023) | | |
| Pct. with Parents in Q1 * Criminal Record | | | | | -0.008 (0.030) | | |
| Pct. Black | | | | | | -0.051** (0.021) | |
| Pct. Black * Criminal Record | | | | | | -0.022 (0.029) | |
| Parent Median Income | | | | | | | 0.002 (0.021) |
| Parent Median Income * Criminal Record | | | | | | | 0.033 (0.031) |
| Covariates | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Remaining Treatments | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| N | 810 | 619 | 854 | 855 | 804 | 854 | 804 |
| R ² | 0.025 | 0.043 | 0.032 | 0.025 | 0.033 | 0.047 | 0.026 |

Note: The outcome is a binary response indicator. All college characteristics are standardized, such that the coefficients measure one-standard deviation increases. We limit the sample to **private** colleges. The covariates are two-year/four-year and a five-category scale of institution size. In all models, we also include the remaining two treatments, i.e. the advocate treatment and the applicant race treatment. Standard errors are shown in parentheses. ***p < .01; **p < .05; *p < .1

Figure B3: Probability of requiring criminal record disclosure, private and public schools



Note: The figure shows the relative frequency of institutions that have or do not have criminal record disclosure requirements. We only consider schools for which we have data on disclosure requirements, which is about 70% of all four-year colleges.

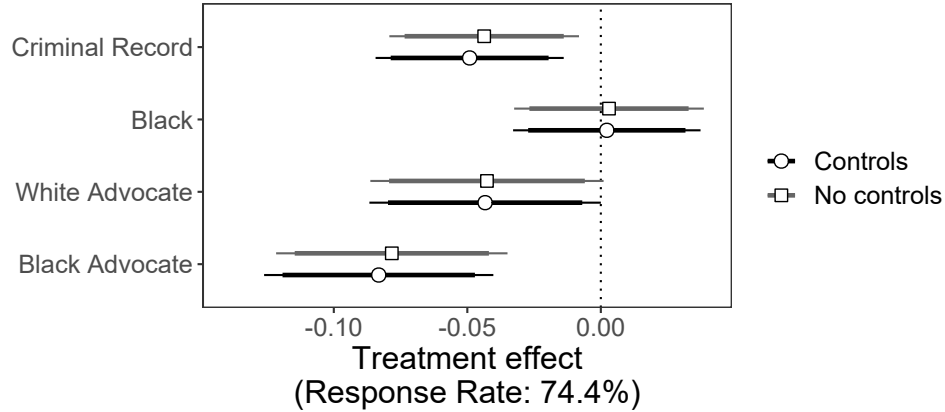
Table B12: Interacting Criminal Record and Disclosure Requirements

| | Dependent Variable: Response (0/1) | | |
|---------------------------------------|---|---------------------|---------------------|
| Criminal Record | −0.022 (0.043) | −0.026 (0.043) | −0.034 (0.044) |
| Disclosure Required | 0.071* (0.037) | 0.069* (0.037) | 0.088** (0.039) |
| Criminal Record * Disclosure Required | −0.088* (0.051) | −0.084 (0.051) | −0.080 (0.052) |
| Intercept | 0.757*** (0.032) | 0.731*** (0.035) | 0.679*** (0.213) |
| Covariates | No | No | Yes |
| State FE | No | No | Yes |
| Remaining Treatments | No | Yes | Yes |
| N | 1330 | 1330 | 1330 |
| R ² | 0.013 | 0.016 | 0.081 |

Note: The outcome is a binary response indicator. The average response rate is 74.4%. The covariates are two-year/four-year and institution size. We only consider schools for which we have data on disclosure requirements, which is about 70% of all four-year colleges. ***p < 0.01; **p < 0.05; *p < 0.1

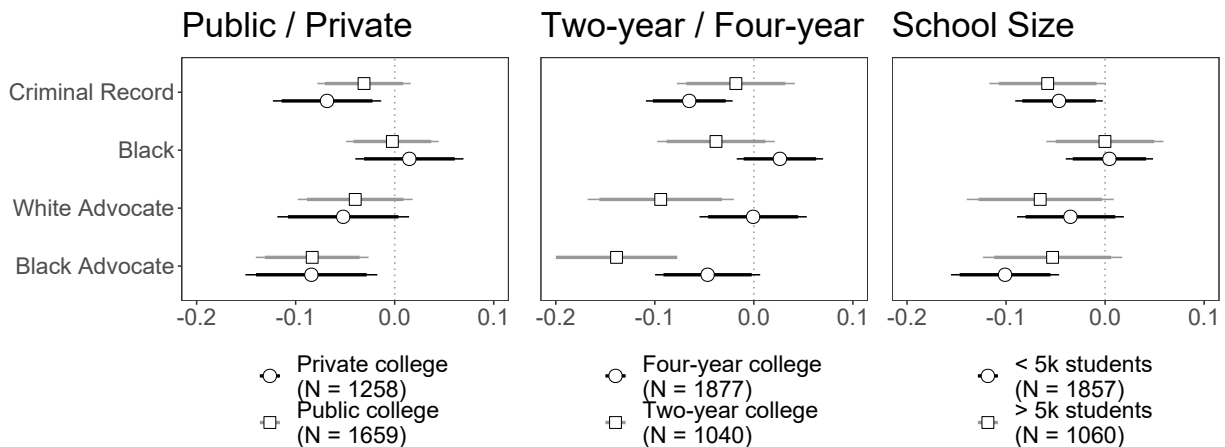
B.1 Friendliness outcome

Figure B4: Main Results – Friendliness



Note: The figure show coefficient estimates from the main specifications. Each pair of coefficients refers to a treatment, which is shown on the y-axis. The outcome is a binary friendliness indicator. Positive effect sizes indicate that the treatment condition increases friendliness. The covariates are public/private, two-year/four-year, institution size and state fixed effects. The solid horizontal lines indicate 90% (thick lines) and 95% (thin lines) confidence intervals.

Figure B5: Results Conditional on School Characteristics – Friendliness



Note: The figures show coefficient estimates by school characteristics. Each pair of coefficients refers to a treatment, which is shown on the y-axis. The outcome is a binary friendliness indicator. Positive effect sizes indicate that the treatment condition increases friendliness. Each panel splits the sample into two groups defined by a school characteristic. We then estimate coefficients separately for the resulting subsamples. All specifications include covariates and state fixed effects. The covariates are public/private, two-year/four-year and institution size. The solid horizontal lines indicate 90% (thick lines) and 95% (thin lines) confidence intervals.

Table B13: Main Results – Friendliness

| Dependent variable: Friendliness (0/1) | | | | | | |
|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| | Full sample | | | | Advocate emails only | |
| Criminal Record | −0.044** (0.018) | −0.049*** (0.018) | −0.043** (0.018) | −0.049*** (0.018) | −0.067*** (0.026) | −0.077*** (0.026) |
| Black | 0.003 (0.018) | 0.002 (0.018) | 0.003 (0.018) | 0.002 (0.018) | −0.005 (0.026) | −0.002 (0.026) |
| White Advocate | −0.043* (0.022) | −0.043* (0.022) | | | | |
| Black Advocate | −0.078*** (0.022) | −0.083*** (0.022) | | | −0.036 (0.026) | −0.037 (0.026) |
| Advocate (Pooled) | | | −0.061*** (0.018) | −0.064*** (0.018) | | |
| Intercept | 0.649*** (0.018) | 0.695*** (0.129) | 0.649*** (0.018) | 0.694*** (0.129) | 0.622*** (0.026) | 0.743*** (0.170) |
| Covariates | No | Yes | No | Yes | No | Yes |
| State FE | No | Yes | No | Yes | No | Yes |
| N | 2917 | 2917 | 2917 | 2917 | 1459 | 1459 |
| R-squared | 0.007 | 0.057 | 0.006 | 0.057 | 0.006 | 0.084 |

Note: The outcome is a binary friendliness indicator. The covariates are public/private, two-year/four-year and a five-category scale of institution size. Standard errors are shown in parentheses. ***p < .01; **p < .05; *p < .1

Table B14: Main Results with Interactions – Friendliness

| | Dependent variable: Friendliness (0/1) | | | |
|----------------------------------|---|----------------------|---------------------|----------------------|
| Criminal Record | −0.049*** (0.018) | −0.058** (0.025) | −0.025 (0.025) | −0.049*** (0.018) |
| Black | 0.002 (0.018) | −0.007 (0.025) | 0.002 (0.018) | 0.006 (0.025) |
| White Advocate | −0.043* (0.022) | −0.043* (0.022) | −0.019 (0.032) | −0.032 (0.031) |
| Black Advocate | −0.083*** (0.022) | −0.083*** (0.022) | −0.059* (0.031) | −0.087*** (0.031) |
| Criminal Record * Black | | 0.019 (0.036) | | |
| Criminal Record * White Advocate | | | −0.048 (0.044) | |
| Criminal Record * Black Advocate | | | −0.048 (0.044) | |
| Black * White Advocate | | | | −0.024 (0.044) |
| Black * Black Advocate | | | | 0.009 (0.044) |
| Intercept | 0.695*** (0.129) | 0.699*** (0.129) | 0.678*** (0.130) | 0.690*** (0.130) |
| Covariates | Yes | Yes | Yes | Yes |
| State FE | Yes | Yes | Yes | Yes |
| N | 2917 | 2917 | 2917 | 2917 |
| R-squared | 0.057 | 0.058 | 0.058 | 0.058 |

Note: The outcome is a binary friendliness indicator. All regressions include covariates and state fixed effects. The covariates are public/private, two-year/four-year and a five-category scale of institution size. The last model only considers cases where an advocate sent the email. ***p < .01; **p < .05; *p < .1

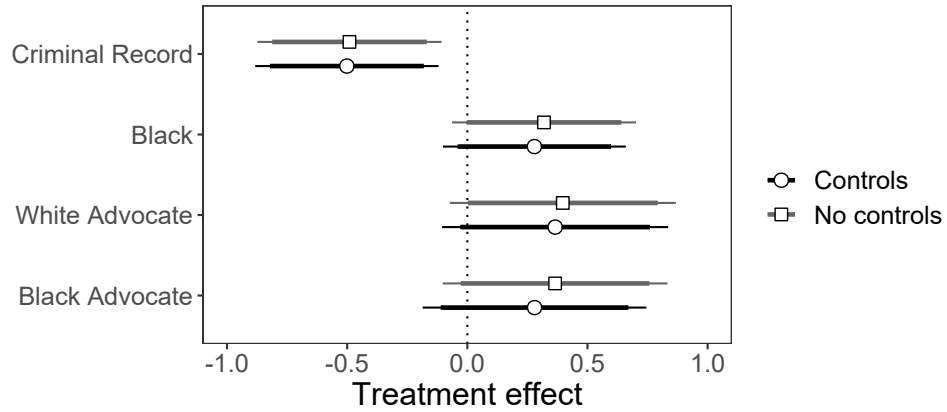
Table B15: Results for Public and Private Schools – Friendliness

| | Dependent variable: Friendliness (0/1) | | |
|--------------------------------------|---|----------------------|----------------------|
| Criminal Record | −0.049*** (0.018) | −0.071*** (0.027) | −0.049*** (0.018) |
| Black | −0.043* (0.022) | −0.045** (0.022) | −0.044** (0.022) |
| White Advocate | −0.083*** (0.022) | −0.082*** (0.022) | −0.082*** (0.022) |
| Black Advocate | 0.002 (0.018) | 0.001 (0.018) | 0.009 (0.027) |
| Public Institution (vs. Private) | 0.035 (0.025) | 0.005 (0.032) | 0.030 (0.031) |
| Criminal Record × Public Institution | | 0.039 (0.036) | |
| Black × Public Institution | | | −0.012 (0.036) |
| Intercept | 0.695*** (0.129) | 0.666*** (0.128) | 0.646*** (0.128) |
| Covariates | Yes | Yes | Yes |
| State FE | Yes | Yes | Yes |
| N | 2917 | 2917 | 2917 |
| R-squared | 0.057 | 0.060 | 0.059 |

Note: The outcome is a binary friendliness indicator. The treatments are all binary. The covariates are public/private, two-year/four-year and a five-category scale of institution size. Standard errors are shown in parentheses. ***p < .01; **p < .05; *p < .1

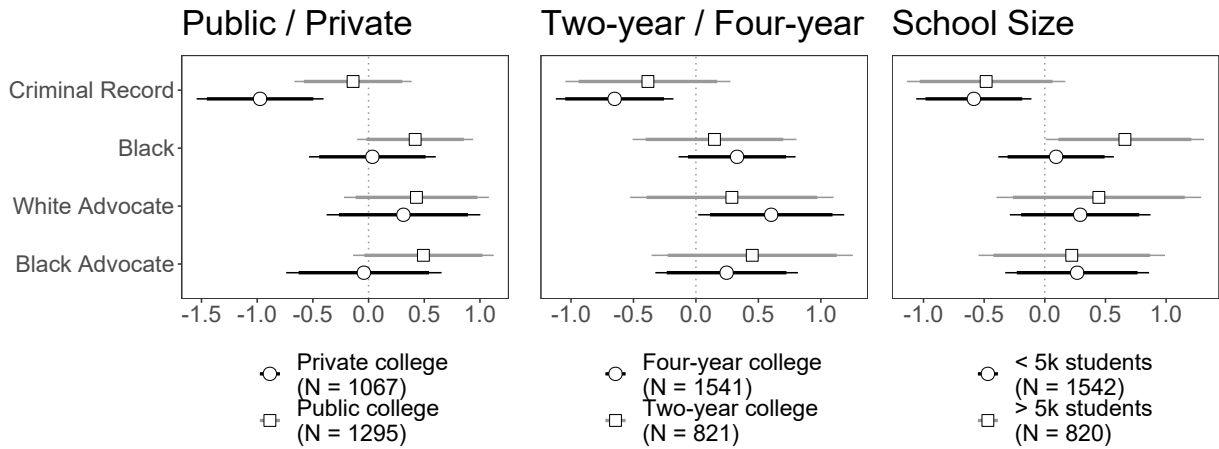
B.2 Thoroughness outcome

Figure B6: Main Results – Thoroughness



Note: The figures show coefficient estimates from the main regressions for the thoroughness outcome. The outcome ranges from 0–3. The covariates are public/private, two-year/four-year and a five-category scale of institution size. The solid horizontal lines indicate 90% (thick lines) and 95% (thin lines) confidence intervals.

Figure B7: Results Conditional on School Characteristics – Thoroughness



Note: The figures show coefficient estimates by school characteristics. Each pair of coefficients refers to a treatment, which is shown on the y-axis. The outcome is thoroughness, which ranges from 0–3. Each panel splits the sample into two groups defined by a school characteristic. We then estimate coefficients separately for the resulting sub-samples. All specifications include covariates and state fixed effects. The covariates are public/private, two-year/four-year and institution size. The solid horizontal lines indicate 90% (thick lines) and 95% (thin lines) confidence intervals.

Table B16: Main Results – Thoroughness

| | Dependent variable: Thoroughness (0–3) | | | | | |
|-------------------|--|---------------------|---------------------|-----------------------|---------------------|---------------------|
| | Full sample | | | Applicant emails only | | |
| Criminal Record | –0.490** (0.196) | –0.501** (0.195) | –0.490** (0.195) | –0.500** (0.195) | –0.578** (0.277) | –0.674** (0.277) |
| Black | 0.319 (0.196) | 0.279 (0.194) | 0.319 (0.195) | 0.278 (0.194) | 0.081 (0.278) | –0.008 (0.275) |
| White Advocate | 0.397* (0.240) | 0.366 (0.240) | | | | |
| Black Advocate | 0.365 (0.239) | 0.280 (0.237) | | | –0.031 (0.277) | –0.102 (0.279) |
| Advocate (Pooled) | | | 0.381* (0.196) | 0.322* (0.195) | | |
| Intercept | 6.141*** (0.196) | 6.803*** (1.360) | 6.141*** (0.196) | 6.803*** (1.360) | 6.697*** (0.279) | 7.662*** (1.760) |
| Covariates | No | Yes | No | Yes | No | Yes |
| State FE | No | Yes | No | Yes | No | Yes |
| N | 2362 | 2362 | 2362 | 2362 | 1187 | 1187 |
| R-squared | 0.005 | 0.055 | 0.005 | 0.055 | 0.004 | 0.088 |

Note: The outcome is a 0–3 thoroughness scale. The covariates are public/private, two-year/four-year and a five-category scale of institution size. Standard errors are shown in parentheses. ***p < .01; **p < .05; *p < .1

Table B17: Main Results with Interactions – Thoroughness

| | Dependent variable: Thoroughness (0–3) | | | |
|----------------------------------|---|---------------------|---------------------|----------------------|
| Criminal Record | –0.501** (0.195) | –0.369 (0.276) | –0.395 (0.276) | –0.508*** (0.195) |
| Black | 0.279 (0.194) | 0.409 (0.273) | 0.276 (0.194) | 0.523* (0.276) |
| White Advocate | 0.366 (0.240) | 0.363 (0.240) | 0.544 (0.341) | 0.756** (0.335) |
| Black Advocate | 0.280 (0.237) | 0.283 (0.237) | 0.312 (0.332) | 0.369 (0.335) |
| Criminal Record × Black | | –0.264 (0.391) | | |
| Criminal Record × White Advocate | | | –0.354 (0.479) | |
| Criminal Record × Black Advocate | | | –0.070 (0.475) | |
| Black × White Advocate | | | | –0.805* (0.478) |
| Black × Black Advocate | | | | –0.168 (0.475) |
| Intercept | 6.803*** (1.360) | 6.733*** (1.365) | 6.714*** (1.368) | 6.618*** (1.365) |
| Covariates | Yes | Yes | Yes | Yes |
| State FE | Yes | Yes | Yes | Yes |
| N | 2362 | 2362 | 2362 | 2362 |
| R-squared | 0.055 | 0.055 | 0.055 | 0.056 |

Note: The outcome is a 0–3 thoroughness scale. All regressions include covariates and state fixed effects. The covariates are public/private, two-year/four-year and a five-category scale of institution size. The last model only considers cases where an advocate sent the email.

*** p < .01; ** p < .05; * p < .1

Table B18: Results for Public and Private Schools – Thoroughness

| | Dependent variable: Thoroughness (0–3) | | |
|--------------------------------------|---|----------------------|----------------------|
| Criminal Record | –0.501** (0.195) | –0.936*** (0.290) | –0.505*** (0.195) |
| Black | 0.279 (0.194) | 0.253 (0.194) | 0.087 (0.290) |
| White Advocate | 0.366 (0.240) | 0.338 (0.240) | 0.357 (0.240) |
| Black Advocate | 0.280 (0.237) | 0.283 (0.237) | 0.278 (0.237) |
| Public institution (vs. Private) | 1.175*** (0.270) | 0.649* (0.339) | 0.873** (0.340) |
| Criminal Record * Public Institution | | 0.807** (0.393) | |
| Black * Public Institution | | | 0.348 (0.392) |
| Intercept | 6.803*** (1.360) | 6.396*** (1.346) | 6.162*** (1.341) |
| Covariates | Yes | Yes | |
| State FE | Yes | Yes | |
| N | 2362 | 2362 | 2362 |
| R-squared | 0.055 | 0.060 | 0.058 |

Note: The outcome is a 0–3 thoroughness scale. The covariates are public/private, two-year/four-year and a five-category scale of institution size. Standard errors are shown in parentheses. ***p < .01; **p < .05; *p < .1

B.3 Adjusting for Multiple Comparisons

Given the large number of tests that we conduct, we additionally adjust p-values using the widely-applied method proposed by (Benjamini and Hochberg, 1995). The goal of the method is to control the expected number of incorrectly rejected null hypotheses. To calculate the adjusted p-values, we first collect all hypothesis tests conducted in this paper. This includes all main effects of the three treatments on each of the three outcomes (see e.g. Figure 1), as well interactions between treatments, interactions between school characteristics (see e.g. Tables B7 and B6) as well as treatment effects within sub-samples defined by school characteristics (see e.g. Figure 2). We do not include the estimated coefficients for the school characteristics, since we never directly discuss their effects. In cases where we estimate the same coefficients either using no school controls or conditional on controls, we use both estimates and corresponding p-values. We end up with a total of 142 hypothesis and corresponding p-values. We then adjust p-values using the (Benjamini and Hochberg, 1995) procedure.

We first present adjusted p-values for the two central claims of this paper, i.e. (1) that response rates are lower for formerly incarcerated applicants and (2) that this effect is stronger for private than for public colleges. We present the unadjusted and adjusted p-values in Table B19. We find that the negative effect of criminal records on response rates remains significant at conventional levels after adjusting for multiple comparisons. This is also the case for the effect of criminal records, estimated separately for the subset of private schools. Finally, we find that the adjusted p-value for the interaction between criminal records and public institutions increases to 0.063, slightly greater than the commonly used threshold of $\alpha = 0.05$. In addition, we present adjusted p-values for all remaining hypothesis tests, interactions and subsamples in Table B20.

Table B19: Estimates, P-values and Adjusted P-values for the Main Results

| Term | Sample | Outcome | Controls | Shown in | Estimate | SE | P-val | Adjusted P-val |
|--------------------------------------|----------------------|----------|-------------------|----------|----------|-------|-------|----------------|
| Black | All Colleges | Response | Controls Included | Figure 1 | 0.012 | 0.015 | 0.441 | 0.615 |
| Black * Public Institution | All Colleges | Response | Controls Included | Table B6 | 0.057 | 0.031 | 0.069 | 0.344 |
| Criminal Record | All Colleges | Response | Controls Included | Figure 1 | -0.052 | 0.015 | 0.001 | 0.021 |
| Criminal Record * Public Institution | All Colleges | Response | Controls Included | Table B6 | 0.083 | 0.031 | 0.008 | 0.063 |
| Black | Private Institutions | Response | Controls Included | Figure 2 | -0.020 | 0.025 | 0.420 | 0.615 |
| Criminal Record | Private Institutions | Response | Controls Included | Figure 2 | -0.099 | 0.025 | 0.000 | 0.005 |
| Black | Public Institutions | Response | Controls Included | Figure 2 | 0.034 | 0.019 | 0.079 | 0.344 |
| Criminal Record | Public Institutions | Response | Controls Included | Figure 2 | -0.016 | 0.019 | 0.414 | 0.615 |

Table B20: Estimates, P-values and Adjusted P-values for all results

| Term | Sample | Outcome | Controls | Estimate | SE | P-val | Adjusted P-val |
|----------------------------|--------------|----------|-------------------|----------|-------|-------|----------------|
| Black | All Colleges | Response | Controls Included | 0.012 | 0.015 | 0.441 | 0.615 |
| Black | All Colleges | Response | No Controls | 0.024 | 0.022 | 0.271 | 0.573 |
| Black | All Colleges | Response | No Controls | 0.012 | 0.016 | 0.425 | 0.615 |
| Black * Black Advocate | All Colleges | Response | Controls Included | -0.003 | 0.038 | 0.938 | 0.958 |
| Black * Black Advocate | All Colleges | Response | No Controls | 0.000 | 0.038 | 0.996 | 0.996 |
| Black * Public Institution | All Colleges | Response | Controls Included | 0.057 | 0.031 | 0.069 | 0.344 |
| Black * White Advocate | All Colleges | Response | Controls Included | -0.057 | 0.038 | 0.133 | 0.364 |
| Black * White Advocate | All Colleges | Response | No Controls | -0.052 | 0.038 | 0.173 | 0.437 |
| Black Advocate | All Colleges | Response | Controls Included | 0.011 | 0.019 | 0.547 | 0.681 |
| Black Advocate | All Colleges | Response | No Controls | 0.016 | 0.019 | 0.412 | 0.615 |
| Black Advocate | All Colleges | Response | No Controls | 0.015 | 0.019 | 0.416 | 0.615 |
| Criminal Record | All Colleges | Response | Controls Included | -0.052 | 0.015 | 0.001 | 0.021 |
| Criminal Record | All Colleges | Response | No Controls | -0.048 | 0.015 | 0.002 | 0.024 |
| Criminal Record | All Colleges | Response | No Controls | -0.036 | 0.022 | 0.101 | 0.364 |
| Criminal Record * Black | All Colleges | Response | Controls Included | -0.034 | 0.031 | 0.269 | 0.573 |
| Criminal Record * Black | All Colleges | Response | No Controls | -0.023 | 0.031 | 0.449 | 0.615 |

(continued)

| Term | Sample | Outcome | Controls | Estimate | SE | P-val | Adjusted P-val |
|--------------------------------------|----------------------|----------------|-------------------|-----------------|-----------|--------------|-----------------------|
| Criminal Record * Black Advocate | All Colleges | Response | Controls Included | 0.005 | 0.038 | 0.887 | 0.947 |
| Criminal Record * Black Advocate | All Colleges | Response | No Controls | 0.007 | 0.038 | 0.848 | 0.947 |
| Criminal Record * Public Institution | All Colleges | Response | Controls Included | 0.083 | 0.031 | 0.008 | 0.063 |
| Criminal Record * White Advocate | All Colleges | Response | Controls Included | -0.042 | 0.038 | 0.275 | 0.573 |
| Criminal Record * White Advocate | All Colleges | Response | No Controls | -0.040 | 0.038 | 0.289 | 0.578 |
| White Advocate | All Colleges | Response | Controls Included | 0.034 | 0.019 | 0.079 | 0.344 |
| White Advocate | All Colleges | Response | No Controls | 0.030 | 0.019 | 0.115 | 0.364 |
| White Advocate | All Colleges | Response | No Controls | 0.030 | 0.019 | 0.116 | 0.364 |
| Black | Private Institutions | Response | Controls Included | -0.020 | 0.025 | 0.420 | 0.615 |
| Black Advocate | Private Institutions | Response | Controls Included | 0.006 | 0.031 | 0.844 | 0.947 |
| Criminal Record | Private Institutions | Response | Controls Included | -0.099 | 0.025 | 0.000 | 0.005 |
| White Advocate | Private Institutions | Response | Controls Included | 0.025 | 0.031 | 0.412 | 0.615 |
| Black | Public Institutions | Response | Controls Included | 0.034 | 0.019 | 0.079 | 0.344 |
| Black Advocate | Public Institutions | Response | Controls Included | 0.012 | 0.024 | 0.602 | 0.722 |
| Criminal Record | Public Institutions | Response | Controls Included | -0.016 | 0.019 | 0.414 | 0.615 |
| White Advocate | Public Institutions | Response | Controls Included | 0.043 | 0.024 | 0.071 | 0.344 |
| Black | Two-year Colleges | Response | Controls Included | 0.017 | 0.025 | 0.488 | 0.650 |
| Black Advocate | Two-year Colleges | Response | Controls Included | 0.004 | 0.031 | 0.885 | 0.947 |
| Criminal Record | Two-year Colleges | Response | Controls Included | -0.039 | 0.025 | 0.124 | 0.364 |
| White Advocate | Two-year Colleges | Response | Controls Included | 0.027 | 0.031 | 0.383 | 0.615 |
| Black | Four-year Colleges | Response | Controls Included | 0.012 | 0.020 | 0.554 | 0.681 |
| Black Advocate | Four-year Colleges | Response | Controls Included | 0.015 | 0.024 | 0.543 | 0.681 |
| Criminal Record | Four-year Colleges | Response | Controls Included | -0.062 | 0.020 | 0.002 | 0.024 |
| White Advocate | Four-year Colleges | Response | Controls Included | 0.047 | 0.024 | 0.053 | 0.344 |
| Black | > 5k Students | Response | Controls Included | 0.028 | 0.024 | 0.250 | 0.573 |
| Black Advocate | > 5k Students | Response | Controls Included | -0.003 | 0.029 | 0.924 | 0.958 |
| Criminal Record | > 5k Students | Response | Controls Included | -0.038 | 0.024 | 0.122 | 0.364 |
| White Advocate | > 5k Students | Response | Controls Included | 0.030 | 0.031 | 0.333 | 0.615 |
| Black | < 5k Students | Response | Controls Included | 0.005 | 0.020 | 0.822 | 0.947 |
| Black Advocate | < 5k Students | Response | Controls Included | 0.019 | 0.025 | 0.440 | 0.615 |
| Criminal Record | < 5k Students | Response | Controls Included | -0.061 | 0.020 | 0.002 | 0.024 |
| White Advocate | < 5k Students | Response | Controls Included | 0.037 | 0.025 | 0.137 | 0.364 |

(continued)

| Term | Sample | Outcome | Controls | Estimate | SE | P-val | Adjusted P-val |
|--------------------------------------|----------------------|----------------|-------------------|-----------------|-----------|--------------|-----------------------|
| Black | All Colleges | Thoroughness | Controls Included | 0.279 | 0.194 | 0.150 | 0.344 |
| Black | All Colleges | Thoroughness | No Controls | 0.319 | 0.196 | 0.103 | 0.323 |
| Black | All Colleges | Thoroughness | No Controls | 0.364 | 0.274 | 0.184 | 0.385 |
| Black * Black Advocate | All Colleges | Thoroughness | Controls Included | -0.168 | 0.475 | 0.724 | 0.821 |
| Black * Black Advocate | All Colleges | Thoroughness | No Controls | -0.161 | 0.477 | 0.735 | 0.821 |
| Black * Public Institution | All Colleges | Thoroughness | Controls Included | 0.348 | 0.392 | 0.375 | 0.567 |
| Black * White Advocate | All Colleges | Thoroughness | Controls Included | -0.805 | 0.478 | 0.093 | 0.323 |
| Black * White Advocate | All Colleges | Thoroughness | No Controls | -0.793 | 0.480 | 0.098 | 0.323 |
| Black Advocate | All Colleges | Thoroughness | Controls Included | 0.280 | 0.237 | 0.239 | 0.458 |
| Black Advocate | All Colleges | Thoroughness | No Controls | 0.366 | 0.239 | 0.125 | 0.323 |
| Black Advocate | All Colleges | Thoroughness | No Controls | 0.365 | 0.239 | 0.126 | 0.323 |
| Criminal Record | All Colleges | Thoroughness | Controls Included | -0.501 | 0.195 | 0.010 | 0.146 |
| Criminal Record | All Colleges | Thoroughness | No Controls | -0.490 | 0.196 | 0.012 | 0.146 |
| Criminal Record | All Colleges | Thoroughness | No Controls | -0.445 | 0.277 | 0.108 | 0.323 |
| Criminal Record * Black | All Colleges | Thoroughness | Controls Included | -0.264 | 0.391 | 0.500 | 0.667 |
| Criminal Record * Black | All Colleges | Thoroughness | No Controls | -0.091 | 0.391 | 0.816 | 0.890 |
| Criminal Record * Black Advocate | All Colleges | Thoroughness | Controls Included | -0.070 | 0.475 | 0.883 | 0.925 |
| Criminal Record * Black Advocate | All Colleges | Thoroughness | No Controls | -0.037 | 0.477 | 0.939 | 0.939 |
| Criminal Record * Public Institution | All Colleges | Thoroughness | Controls Included | 0.807 | 0.393 | 0.040 | 0.287 |
| Criminal Record * White Advocate | All Colleges | Thoroughness | Controls Included | -0.354 | 0.479 | 0.460 | 0.650 |
| Criminal Record * White Advocate | All Colleges | Thoroughness | No Controls | -0.298 | 0.480 | 0.535 | 0.694 |
| White Advocate | All Colleges | Thoroughness | Controls Included | 0.366 | 0.240 | 0.128 | 0.323 |
| White Advocate | All Colleges | Thoroughness | No Controls | 0.397 | 0.240 | 0.098 | 0.323 |
| White Advocate | All Colleges | Thoroughness | No Controls | 0.396 | 0.240 | 0.099 | 0.323 |
| Black | Private Institutions | Thoroughness | Controls Included | 0.034 | 0.290 | 0.906 | 0.925 |
| Black Advocate | Private Institutions | Thoroughness | Controls Included | -0.042 | 0.356 | 0.905 | 0.925 |
| Criminal Record | Private Institutions | Thoroughness | Controls Included | -0.974 | 0.291 | 0.001 | 0.040 |
| White Advocate | Private Institutions | Thoroughness | Controls Included | 0.313 | 0.352 | 0.374 | 0.567 |
| Black | Public Institutions | Thoroughness | Controls Included | 0.418 | 0.266 | 0.116 | 0.323 |
| Black Advocate | Public Institutions | Thoroughness | Controls Included | 0.492 | 0.322 | 0.127 | 0.323 |
| Criminal Record | Public Institutions | Thoroughness | Controls Included | -0.139 | 0.268 | 0.604 | 0.744 |
| White Advocate | Public Institutions | Thoroughness | Controls Included | 0.430 | 0.332 | 0.196 | 0.391 |

(continued)

| Term | Sample | Outcome | Controls | Estimate | SE | P-val | Adjusted P-val |
|----------------------------------|--------------------|----------------|-------------------|-----------------|-----------|--------------|-----------------------|
| Black | Two-year Colleges | Thoroughness | Controls Included | 0.149 | 0.335 | 0.657 | 0.789 |
| Black Advocate | Two-year Colleges | Thoroughness | Controls Included | 0.451 | 0.411 | 0.273 | 0.485 |
| Criminal Record | Two-year Colleges | Thoroughness | Controls Included | -0.384 | 0.337 | 0.255 | 0.470 |
| White Advocate | Two-year Colleges | Thoroughness | Controls Included | 0.288 | 0.415 | 0.488 | 0.667 |
| Black | Four-year Colleges | Thoroughness | Controls Included | 0.329 | 0.239 | 0.168 | 0.367 |
| Black Advocate | Four-year Colleges | Thoroughness | Controls Included | 0.246 | 0.291 | 0.399 | 0.581 |
| Criminal Record | Four-year Colleges | Thoroughness | Controls Included | -0.651 | 0.240 | 0.007 | 0.146 |
| White Advocate | Four-year Colleges | Thoroughness | Controls Included | 0.603 | 0.298 | 0.043 | 0.287 |
| Black | > 5k Students | Thoroughness | Controls Included | 0.660 | 0.333 | 0.048 | 0.287 |
| Black Advocate | > 5k Students | Thoroughness | Controls Included | 0.222 | 0.392 | 0.571 | 0.722 |
| Criminal Record | > 5k Students | Thoroughness | Controls Included | -0.483 | 0.333 | 0.147 | 0.344 |
| White Advocate | > 5k Students | Thoroughness | Controls Included | 0.445 | 0.430 | 0.301 | 0.516 |
| Black | < 5k Students | Thoroughness | Controls Included | 0.093 | 0.243 | 0.701 | 0.821 |
| Black Advocate | < 5k Students | Thoroughness | Controls Included | 0.267 | 0.303 | 0.378 | 0.567 |
| Criminal Record | < 5k Students | Thoroughness | Controls Included | -0.585 | 0.242 | 0.016 | 0.153 |
| White Advocate | < 5k Students | Thoroughness | Controls Included | 0.292 | 0.296 | 0.324 | 0.537 |
| Black | All Colleges | Friendliness | Controls Included | 0.002 | 0.018 | 0.900 | 0.975 |
| Black | All Colleges | Friendliness | No Controls | -0.007 | 0.026 | 0.775 | 0.938 |
| Black | All Colleges | Friendliness | No Controls | 0.003 | 0.018 | 0.866 | 0.972 |
| Black * Black Advocate | All Colleges | Friendliness | Controls Included | 0.009 | 0.044 | 0.836 | 0.972 |
| Black * Black Advocate | All Colleges | Friendliness | No Controls | -0.004 | 0.044 | 0.933 | 0.975 |
| Black * White Advocate | All Colleges | Friendliness | Controls Included | -0.024 | 0.044 | 0.584 | 0.749 |
| Black * White Advocate | All Colleges | Friendliness | No Controls | -0.026 | 0.045 | 0.563 | 0.749 |
| Black Advocate | All Colleges | Friendliness | Controls Included | -0.083 | 0.022 | 0.000 | 0.004 |
| Black Advocate | All Colleges | Friendliness | No Controls | -0.078 | 0.022 | 0.000 | 0.004 |
| Black Advocate | All Colleges | Friendliness | No Controls | -0.078 | 0.022 | 0.000 | 0.004 |
| Criminal Record | All Colleges | Friendliness | Controls Included | -0.049 | 0.018 | 0.006 | 0.036 |
| Criminal Record | All Colleges | Friendliness | No Controls | -0.044 | 0.018 | 0.016 | 0.061 |
| Criminal Record | All Colleges | Friendliness | No Controls | -0.054 | 0.026 | 0.035 | 0.123 |
| Criminal Record * Black | All Colleges | Friendliness | Controls Included | 0.019 | 0.036 | 0.602 | 0.749 |
| Criminal Record * Black | All Colleges | Friendliness | No Controls | 0.021 | 0.036 | 0.566 | 0.749 |
| Criminal Record * Black Advocate | All Colleges | Friendliness | Controls Included | -0.048 | 0.044 | 0.269 | 0.430 |

(continued)

| Term | Sample | Outcome | Controls | Estimate | SE | P-val | Adjusted P-val |
|----------------------------------|----------------------|----------------|-------------------|-----------------|-----------|--------------|-----------------------|
| Criminal Record * Black Advocate | All Colleges | Friendliness | No Controls | -0.044 | 0.044 | 0.323 | 0.479 |
| Criminal Record * White Advocate | All Colleges | Friendliness | Controls Included | -0.048 | 0.044 | 0.280 | 0.430 |
| Criminal Record * White Advocate | All Colleges | Friendliness | No Controls | -0.049 | 0.045 | 0.275 | 0.430 |
| White Advocate | All Colleges | Friendliness | Controls Included | -0.043 | 0.022 | 0.050 | 0.144 |
| White Advocate | All Colleges | Friendliness | No Controls | -0.043 | 0.022 | 0.056 | 0.144 |
| White Advocate | All Colleges | Friendliness | No Controls | -0.043 | 0.022 | 0.056 | 0.144 |
| Black | Private Institutions | Friendliness | Controls Included | 0.015 | 0.028 | 0.595 | 0.749 |
| Black Advocate | Private Institutions | Friendliness | Controls Included | -0.084 | 0.034 | 0.013 | 0.061 |
| Criminal Record | Private Institutions | Friendliness | Controls Included | -0.068 | 0.028 | 0.014 | 0.061 |
| White Advocate | Private Institutions | Friendliness | Controls Included | -0.052 | 0.034 | 0.126 | 0.276 |
| Black | Public Institutions | Friendliness | Controls Included | -0.002 | 0.024 | 0.922 | 0.975 |
| Black Advocate | Public Institutions | Friendliness | Controls Included | -0.083 | 0.029 | 0.004 | 0.028 |
| Criminal Record | Public Institutions | Friendliness | Controls Included | -0.031 | 0.024 | 0.198 | 0.367 |
| White Advocate | Public Institutions | Friendliness | Controls Included | -0.040 | 0.030 | 0.178 | 0.357 |
| Black | Two-year Colleges | Friendliness | Controls Included | -0.038 | 0.030 | 0.208 | 0.367 |
| Black Advocate | Two-year Colleges | Friendliness | Controls Included | -0.139 | 0.037 | 0.000 | 0.004 |
| Criminal Record | Two-year Colleges | Friendliness | Controls Included | -0.018 | 0.030 | 0.550 | 0.749 |
| White Advocate | Two-year Colleges | Friendliness | Controls Included | -0.094 | 0.038 | 0.013 | 0.061 |
| Black | Four-year Colleges | Friendliness | Controls Included | 0.026 | 0.022 | 0.237 | 0.404 |
| Black Advocate | Four-year Colleges | Friendliness | Controls Included | -0.047 | 0.027 | 0.085 | 0.195 |
| Criminal Record | Four-year Colleges | Friendliness | Controls Included | -0.065 | 0.022 | 0.004 | 0.027 |
| White Advocate | Four-year Colleges | Friendliness | Controls Included | -0.001 | 0.028 | 0.979 | 0.996 |
| Black | > 5k Students | Friendliness | Controls Included | 0.000 | 0.030 | 0.996 | 0.996 |
| Black Advocate | > 5k Students | Friendliness | Controls Included | -0.053 | 0.036 | 0.140 | 0.292 |
| Criminal Record | > 5k Students | Friendliness | Controls Included | -0.058 | 0.030 | 0.054 | 0.144 |
| White Advocate | > 5k Students | Friendliness | Controls Included | -0.066 | 0.038 | 0.084 | 0.195 |
| Black | < 5k Students | Friendliness | Controls Included | 0.004 | 0.022 | 0.847 | 0.972 |
| Black Advocate | < 5k Students | Friendliness | Controls Included | -0.101 | 0.028 | 0.000 | 0.004 |
| Criminal Record | < 5k Students | Friendliness | Controls Included | -0.047 | 0.023 | 0.039 | 0.129 |
| White Advocate | < 5k Students | Friendliness | Controls Included | -0.035 | 0.028 | 0.203 | 0.367 |