

Tables and Figures

me

November 2019

Topic 1 or Topic 2

Read in the S3053 dataset.

1. Keep All

% Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
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Table 1: Linear Results of being topic 1 or topic 2

	<i>Dependent variable:</i>		
	fst1n2	snd1n2	trd1n2
	(1)	(2)	(3)
black	-0.015 (0.081)	0.188** (0.078)	-0.121 (0.076)
white	-0.253*** (0.074)	0.119* (0.072)	-0.133* (0.068)
native	-0.040 (0.067)	-0.017 (0.065)	0.040 (0.062)
asian	-0.097 (0.222)	0.181 (0.201)	0.137 (0.194)
hawaiian	-0.486* (0.260)	-0.021 (0.215)	-0.032 (0.204)
other_race	-0.151* (0.079)	0.010 (0.076)	-0.079 (0.073)
latinx	0.079 (0.082)	0.049 (0.082)	0.010 (0.078)
age_18.25	3.995 (54.785)	0.493 (0.607)	-0.739 (0.486)
age_26.35	4.200 (54.785)	0.444 (0.605)	-0.604 (0.483)
age_36.45	4.248 (54.785)	0.433 (0.605)	-0.541 (0.483)
age_46.55	4.247 (54.785)	0.456 (0.606)	-0.680 (0.484)
age_56.65	4.220 (54.785)	0.419 (0.610)	-0.611 (0.488)
age_66.	3.858 (54.786)	0.519 (0.625)	-0.561 (0.506)
gender_Man	0.030 (0.251)	-0.061 (0.236)	-0.056 (0.229)
gender_Prefer.not.to.say	-0.019 (0.328)	-0.628* (0.342)	0.099 (0.298)
gender_Woman	-0.021 (0.259)	-0.154 (0.245)	-0.013 (0.237)
Constant	-4.756 (54.786)	-1.163* (0.637)	0.292 (0.523)
Observations	3,053	3,053	3,053
Log Likelihood	-1,649.693	-1,713.846	-1,897.209
Akaike Inf. Crit.	3,333.387	3,461.692	3,828.419

Note:

*p<0.1; **p<0.05; ***p<0.01

2. Delete “white”

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Linear Results of being topic 1 or topic 2
Table 2: Using white people as the base

	<i>Dependent variable:</i>		
	fst1n2	snd1n2	trd1n2
	(1)	(2)	(3)
black	0.169*** (0.059)	0.103* (0.059)	-0.025 (0.057)
native	-0.002 (0.066)	-0.030 (0.065)	0.059 (0.061)
asian	-0.078 (0.222)	0.184 (0.200)	0.133 (0.194)
hawaiian	-0.508* (0.261)	-0.005 (0.214)	-0.065 (0.204)
other_race	-0.055 (0.073)	-0.032 (0.072)	-0.031 (0.068)
unsure_race	-0.286 (0.186)	0.131 (0.163)	0.060 (0.157)
latinx	0.156* (0.080)	0.009 (0.079)	0.047 (0.076)
age_18.25	3.969 (54.829)	0.473 (0.599)	-0.762 (0.485)
age_26.35	4.170 (54.829)	0.426 (0.596)	-0.627 (0.482)
age_36.45	4.215 (54.829)	0.418 (0.596)	-0.565 (0.482)
age_46.55	4.213 (54.829)	0.441 (0.597)	-0.704 (0.483)
age_56.65	4.187 (54.829)	0.402 (0.601)	-0.635 (0.487)
age_66.	3.840 (54.829)	0.501 (0.617)	-0.586 (0.506)
gender_Man	0.028 (0.250)	-0.069 (0.236)	-0.037 (0.229)
gender_Prefer.not.to.say	0.066 (0.327)	-0.680** (0.343)	0.125 (0.298)
gender_Woman	-0.041 (0.259)	-0.152 (0.245)	-0.007 (0.237)
Constant	-4.943 (54.829)	-1.035* (0.627)	0.179 (0.519)
Observations	3,053	3,053	3,053
Log Likelihood	-1,654.469	-1,714.916	-1,899.068
Akaike Inf. Crit.	3,342.938	3,463.832	3,832.136

Note:

*p<0.1; **p<0.05; ***p<0.01

3. Delete “black”

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Table 3: Linear Results of being topic 1 or topic 2
 Using black people as the base

	<i>Dependent variable:</i>		
	fst1n2	snd1n2	trd1n2
	(1)	(2)	(3)
white	−0.251*** (0.054)	0.008 (0.054)	−0.061 (0.052)
native	−0.041 (0.066)	−0.042 (0.064)	0.058 (0.061)
asian	−0.092 (0.222)	0.193 (0.200)	0.127 (0.194)
hawaiian	−0.471* (0.261)	0.009 (0.213)	−0.061 (0.204)
other_race	−0.152** (0.075)	−0.040 (0.073)	−0.046 (0.070)
unsure_race	−0.357* (0.188)	0.122 (0.163)	0.054 (0.157)
latinx	0.095 (0.081)	−0.0004 (0.080)	0.037 (0.076)
age_18.25	4.011 (54.841)	0.458 (0.595)	−0.751 (0.485)
age_26.35	4.213 (54.841)	0.400 (0.593)	−0.609 (0.482)
age_36.45	4.260 (54.841)	0.391 (0.593)	−0.545 (0.482)
age_46.55	4.259 (54.841)	0.412 (0.594)	−0.684 (0.483)
age_56.65	4.232 (54.841)	0.375 (0.598)	−0.616 (0.487)
age_66.	3.880 (54.841)	0.468 (0.614)	−0.563 (0.506)
gender_Man	0.007 (0.251)	−0.064 (0.236)	−0.048 (0.229)
gender_Prefer.not.to.say	0.016 (0.329)	−0.668* (0.343)	0.106 (0.299)
gender_Woman	−0.042 (0.259)	−0.156 (0.244)	−0.007 (0.237)
Constant	−4.748 (54.842)	−0.988 (0.625)	0.204 (0.519)
Observations	3,053	3,053	3,053
Log Likelihood	−1,647.829	−1,716.431	−1,898.466
Akaike Inf. Crit.	3,329.658	3,466.862	3,830.932

Note:

*p<0.1; **p<0.05; ***p<0.01

4. Only keep “white”

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5. Only keep “black”

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Topic 4 or Topic 5

Read in the S3053 dataset.

1. Keep All

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Linear Results of being topic 1 or topic 2
Table 4: Only keep white racial dummy variable

	<i>Dependent variable:</i>		
	fst1n2	snd1n2	trd1n2
	(1)	(2)	(3)
white	-0.223*** (0.051)	0.015 (0.051)	-0.062 (0.049)
age_18.25	3.990 (55.201)	0.476 (0.595)	-0.764 (0.483)
age_26.35	4.188 (55.201)	0.414 (0.592)	-0.624 (0.480)
age_36.45	4.232 (55.201)	0.401 (0.592)	-0.563 (0.480)
age_46.55	4.240 (55.201)	0.426 (0.593)	-0.702 (0.481)
age_56.65	4.217 (55.201)	0.388 (0.596)	-0.635 (0.485)
age_66.	3.849 (55.201)	0.491 (0.612)	-0.581 (0.503)
gender_Man	0.046 (0.250)	-0.058 (0.235)	-0.055 (0.229)
gender_Prefer.not.to.say	-0.052 (0.325)	-0.627* (0.341)	0.110 (0.297)
gender_Woman	-0.005 (0.259)	-0.151 (0.244)	-0.011 (0.236)
Constant	-4.812 (55.201)	-1.021 (0.622)	0.238 (0.515)
Observations	3,053	3,053	3,053
Log Likelihood	-1,654.178	-1,717.566	-1,899.492
Akaike Inf. Crit.	3,330.356	3,457.131	3,820.985

Note: *p<0.1; **p<0.05; ***p<0.01

Linear Results of being topic 1 or topic 2
Table 5: Only keep black racial dummy variable

	<i>Dependent variable:</i>		
	fst1n2	snd1n2	trd1n2
	(1)	(2)	(3)
black	0.159*** (0.058)	0.107* (0.057)	-0.033 (0.056)
age_18.25	3.930 (55.408)	0.487 (0.598)	-0.775 (0.483)
age_26.35	4.122 (55.408)	0.438 (0.595)	-0.646 (0.480)
age_36.45	4.162 (55.408)	0.426 (0.595)	-0.586 (0.479)
age_46.55	4.157 (55.408)	0.452 (0.596)	-0.728 (0.481)
age_56.65	4.134 (55.408)	0.411 (0.599)	-0.659 (0.484)
age_66.	3.773 (55.408)	0.520 (0.615)	-0.610 (0.503)
gender_Man	0.044 (0.250)	-0.068 (0.235)	-0.047 (0.229)
gender_Prefer.not.to.say	-0.013 (0.325)	-0.644* (0.341)	0.129 (0.296)
gender_Woman	-0.029 (0.258)	-0.150 (0.244)	-0.015 (0.236)
Constant	-4.903 (55.408)	-1.053* (0.624)	0.226 (0.515)
Observations	3,053	3,053	3,053
Log Likelihood	-1,659.908	-1,715.874	-1,900.120
Akaike Inf. Crit.	3,341.816	3,453.748	3,822.241

Note: *p<0.1; **p<0.05; ***p<0.01

Table 6: Linear Results of being topic 4 or topic 5

	<i>Dependent variable:</i>		
	fst4o5	snd4o5	trd4o5
	(1)	(2)	(3)
black	0.046 (0.075)	-0.146* (0.075)	0.080 (0.074)
white	0.201*** (0.067)	-0.054 (0.067)	0.038 (0.067)
native	0.080 (0.061)	0.089 (0.061)	-0.048 (0.062)
asian	-0.096 (0.198)	-0.002 (0.194)	-0.070 (0.196)
hawaiian	0.211 (0.199)	0.024 (0.201)	0.173 (0.198)
other_race	0.101 (0.072)	0.070 (0.071)	0.014 (0.072)
latinx	-0.056 (0.078)	-0.104 (0.077)	0.005 (0.077)
age_18.25	-0.419 (0.487)	0.571 (0.602)	0.305 (0.510)
age_26.35	-0.485 (0.485)	0.668 (0.600)	0.114 (0.508)
age_36.45	-0.642 (0.485)	0.756 (0.600)	0.132 (0.508)
age_46.55	-0.484 (0.486)	0.702 (0.601)	0.179 (0.509)
age_56.65	-0.625 (0.490)	0.806 (0.604)	0.151 (0.513)
age_66.	-0.320 (0.507)	0.610 (0.619)	-0.079 (0.532)
gender_Man	-0.370* (0.222)	0.242 (0.237)	0.342 (0.241)
gender_Prefer.not.to.say	-0.601** (0.300)	0.544* (0.302)	0.389 (0.307)
gender_Woman	-0.304 (0.229)	0.210 (0.244)	0.309 (0.249)
Constant	0.361 (0.523)	-1.244* (0.637)	-0.896 (0.551)
Observations	3,053	3,053	3,053
Log Likelihood	-1,967.284	-1,985.291	-1,979.727
Akaike Inf. Crit.	3,968.569	4,004.582	3,993.453

Note:

*p<0.1; **p<0.05; ***p<0.01

2. Only keep “white”

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Topic 4

Read in the S3053 dataset.

1. Delete “white”

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2. Delete “black”

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3. Only keep “white”

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Linear Results of being topic 4 or topic 5
Table 7: Only keep white racial dummy variable

	<i>Dependent variable:</i>		
	fst4o5	snd4o5	trd4o5
	(1)	(2)	(3)
white	0.164*** (0.048)	0.014 (0.048)	−0.003 (0.048)
age_18.25	−0.433 (0.485)	0.536 (0.593)	0.289 (0.507)
age_26.35	−0.496 (0.482)	0.649 (0.590)	0.093 (0.505)
age_36.45	−0.650 (0.482)	0.742 (0.590)	0.110 (0.505)
age_46.55	−0.499 (0.483)	0.679 (0.591)	0.161 (0.506)
age_56.65	−0.637 (0.487)	0.784 (0.594)	0.131 (0.509)
age_66.	−0.335 (0.504)	0.595 (0.609)	−0.099 (0.528)
gender_Man	−0.385* (0.221)	0.218 (0.236)	0.350 (0.241)
gender_Prefer.not.to.say	−0.588** (0.298)	0.549* (0.300)	0.399 (0.306)
gender_Woman	−0.318 (0.229)	0.187 (0.243)	0.315 (0.248)
Constant	0.447 (0.517)	−1.261** (0.623)	−0.845 (0.544)
Observations	3,053	3,053	3,053
Log Likelihood	−1,969.822	−1,990.233	−1,981.215
Akaike Inf. Crit.	3,961.643	4,002.466	3,984.430

Note:

*p<0.1; **p<0.05; ***p<0.01

Linear Results of being topic 4
Table 8: Using white people as the base

	<i>Dependent variable:</i>		
	fst4	snd4	trd4
	(1)	(2)	(3)
black	−0.130* (0.069)	−0.072 (0.069)	−0.022 (0.064)
native	0.139** (0.070)	0.076 (0.071)	−0.004 (0.069)
asian	0.165 (0.215)	0.011 (0.229)	−0.064 (0.227)
hawaiian	0.271 (0.219)	0.104 (0.235)	−0.095 (0.238)
other_race	0.033 (0.079)	0.163** (0.078)	0.026 (0.076)
unsure_race	−0.127 (0.191)	−0.393* (0.215)	0.096 (0.173)
latinx	−0.077 (0.089)	−0.006 (0.088)	−0.0001 (0.084)
age_18.25	0.049 (0.598)	3.808 (55.441)	0.307 (0.592)
age_26.35	0.207 (0.594)	3.709 (55.441)	0.093 (0.590)
age_36.45	−0.045 (0.595)	3.844 (55.441)	0.087 (0.590)
age_46.55	0.215 (0.595)	3.795 (55.441)	0.070 (0.591)
age_56.65	0.065 (0.600)	3.850 (55.441)	0.107 (0.595)
age_66.	0.292 (0.618)	3.563 (55.441)	0.084 (0.615)
gender_Man	−0.298 (0.244)	0.110 (0.288)	0.159 (0.269)
gender_Prefer.not.to.say	−0.202 (0.329)	0.599* (0.352)	−0.070 (0.359)
gender_Woman	−0.449* (0.255)	0.248 (0.296)	0.130 (0.278)
Constant	−0.821 (0.627)	−4.988 (55.442)	−1.174* (0.633)
Observations	3,053	3,053	3,053
Log Likelihood	−1,290.758	−1,270.422	−1,438.145
Akaike Inf. Crit.	2,615.515	2,574.843	2,910.290

Note:

*p<0.1; **p<0.05; ***p<0.01

Linear Results of being topic 4
Table 9: Using black people as the base

	<i>Dependent variable:</i>		
	fst4	snd4	trd4
	(1)	(2)	(3)
white	0.152** (0.061)	−0.022 (0.061)	0.024 (0.058)
native	0.159** (0.070)	0.083 (0.071)	−0.001 (0.069)
asian	0.158 (0.217)	0.00004 (0.230)	−0.065 (0.227)
hawaiian	0.227 (0.222)	0.101 (0.235)	−0.102 (0.238)
other_race	0.086 (0.081)	0.164** (0.080)	0.035 (0.078)
unsure_race	−0.095 (0.192)	−0.387* (0.215)	0.101 (0.173)
latinx	−0.033 (0.090)	−0.004 (0.089)	0.007 (0.085)
age_18.25	0.016 (0.598)	3.808 (55.512)	0.300 (0.591)
age_26.35	0.174 (0.594)	3.718 (55.512)	0.086 (0.589)
age_36.45	−0.077 (0.595)	3.853 (55.512)	0.080 (0.589)
age_46.55	0.183 (0.595)	3.806 (55.512)	0.063 (0.590)
age_56.65	0.032 (0.600)	3.859 (55.512)	0.100 (0.594)
age_66.	0.257 (0.618)	3.575 (55.512)	0.077 (0.614)
gender_Man	−0.285 (0.244)	0.101 (0.288)	0.161 (0.269)
gender_Prefer.not.to.say	−0.173 (0.330)	0.583* (0.352)	−0.065 (0.359)
gender_Woman	−0.446* (0.255)	0.246 (0.296)	0.130 (0.278)
Constant	−0.941 (0.625)	−4.994 (55.512)	−1.192* (0.632)
Observations	3,053	3,053	3,053
Log Likelihood	−1,289.459	−1,270.913	−1,438.118
Akaike Inf. Crit.	2,612.918	2,575.826	2,910.236

Note:

*p<0.1; **p<0.05; ***p<0.01

Linear Results of being topic 4
Table 10: Only keep white racial dummy variable

	<i>Dependent variable:</i>		
	fst4	snd4	trd4
	(1)	(2)	(3)
white	0.135** (0.058)	−0.059 (0.057)	0.012 (0.055)
age_18.25	−0.028 (0.595)	3.788 (55.467)	0.335 (0.593)
age_26.35	0.135 (0.591)	3.711 (55.467)	0.120 (0.590)
age_36.45	−0.114 (0.591)	3.852 (55.467)	0.113 (0.590)
age_46.55	0.128 (0.592)	3.786 (55.467)	0.094 (0.592)
age_56.65	−0.014 (0.597)	3.840 (55.467)	0.131 (0.595)
age_66.	0.205 (0.614)	3.547 (55.467)	0.110 (0.615)
gender_Man	−0.312 (0.243)	0.071 (0.285)	0.145 (0.268)
gender_Prefer.not.to.say	−0.166 (0.326)	0.502 (0.347)	−0.069 (0.356)
gender_Woman	−0.468* (0.254)	0.214 (0.293)	0.115 (0.277)
Constant	−0.815 (0.620)	−4.890 (55.467)	−1.195* (0.632)
Observations	3,053	3,053	3,053
Log Likelihood	−1,294.286	−1,275.691	−1,438.591
Akaike Inf. Crit.	2,610.572	2,573.381	2,899.182

Note:

*p<0.1; **p<0.05; ***p<0.01

4. Only keep “black”

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Linear Results of being topic 4
 Table 11: Only keep black racial dummy variable

	<i>Dependent variable:</i>		
	fst4	snd4	trd4
	(1)	(2)	(3)
black	−0.133** (0.067)	−0.093 (0.067)	−0.028 (0.063)
age_18.25	0.010 (0.595)	3.784 (55.366)	0.340 (0.593)
age_26.35	0.175 (0.591)	3.694 (55.366)	0.125 (0.591)
age_36.45	−0.072 (0.591)	3.834 (55.366)	0.117 (0.591)
age_46.55	0.177 (0.592)	3.764 (55.366)	0.099 (0.592)
age_56.65	0.032 (0.597)	3.822 (55.366)	0.137 (0.595)
age_66.	0.256 (0.614)	3.523 (55.367)	0.114 (0.615)
gender_Man	−0.312 (0.242)	0.087 (0.285)	0.147 (0.269)
gender_Prefer.not.to.say	−0.190 (0.326)	0.532 (0.348)	−0.068 (0.356)
gender_Woman	−0.458* (0.254)	0.216 (0.293)	0.116 (0.277)
Constant	−0.747 (0.622)	−4.901 (55.367)	−1.187* (0.633)
Observations	3,053	3,053	3,053
Log Likelihood	−1,295.055	−1,275.260	−1,438.520
Akaike Inf. Crit.	2,612.111	2,572.520	2,899.040

Note:

*p<0.1; **p<0.05; ***p<0.01

Topic 4 for non-white sample

Read in the S3053 dataset.

1. Delete “black”

% Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
 % Date and time: Wed, Apr 14, 2021 - 10:52:58 % Requires LaTeX packages: dcolumn

2. Only keep “black”

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Topic 5 for non-white sample

Read in the S3053 dataset.

1. Delete “black”

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Linear Results of being topic 4
Using black people as the base
Table 12: For non-white sample

	<i>Dependent variable:</i>		
	fst4	snd4	trd4
	(1)	(2)	(3)
native	-0.159 (0.119)	-0.124 (0.110)	0.239** (0.105)
asian	0.246 (0.303)	-0.019 (0.308)	-0.742 (0.465)
hawaiian	0.046 (0.404)	-0.761 (0.500)	-0.546 (0.495)
other_race	0.130 (0.112)	-0.190* (0.109)	0.069 (0.107)
unsure_race	-0.340 (0.302)	-0.365 (0.263)	0.201 (0.224)
latinx	-0.420*** (0.131)	0.308*** (0.113)	0.113 (0.113)
age_18.25	-0.340 (0.657)	3.987 (103.035)	4.138 (102.172)
age_26.35	-0.565 (0.652)	4.120 (103.035)	4.057 (102.172)
age_36.45	-0.668 (0.653)	4.226 (103.035)	4.215 (102.172)
age_46.55	-0.443 (0.656)	4.054 (103.035)	4.008 (102.172)
age_56.65	-0.600 (0.668)	4.028 (103.035)	4.197 (102.172)
age_66.	-0.589 (0.731)	3.794 (103.035)	4.009 (102.172)
gender_Man	-0.705* (0.391)	-0.612 (0.384)	0.048 (0.441)
gender_Prefer.not.to.say	-1.399** (0.600)	-1.046** (0.533)	-0.017 (0.529)
gender_Woman	-0.749* (0.419)	-0.672 (0.409)	0.043 (0.462)
Constant	0.225 (0.763)	-4.452 (103.035)	-5.283 (102.173)
Observations	1,260	1,260	1,260
Log Likelihood	-482.484	-550.451	-532.226
Akaike Inf. Crit.	996.967	1,132.901	1,096.452

Note:

*p<0.1; **p<0.05; ***p<0.01

Linear Results of being topic 4
Only keep black racial dummy varaible
Table 13: For non-white sample

	<i>Dependent variable:</i>		
	fst4	snd4	trd4
	(1)	(2)	(3)
black	0.188** (0.091)	0.008 (0.086)	-0.096 (0.087)
age_18.25	-0.165 (0.650)	3.944 (105.110)	4.060 (105.046)
age_26.35	-0.369 (0.645)	4.060 (105.110)	3.981 (105.046)
age_36.45	-0.445 (0.645)	4.145 (105.110)	4.123 (105.046)
age_46.55	-0.228 (0.648)	3.991 (105.110)	3.922 (105.046)
age_56.65	-0.358 (0.660)	3.954 (105.110)	4.088 (105.046)
age_66.	-0.327 (0.721)	3.673 (105.110)	3.927 (105.046)
gender_Man	-0.669* (0.382)	-0.568 (0.380)	-0.009 (0.436)
gender_Prefer.not.to.say	-1.296** (0.581)	-1.091** (0.520)	-0.090 (0.522)
gender_Woman	-0.728* (0.410)	-0.638 (0.405)	0.0004 (0.457)
Constant	-0.207 (0.744)	-4.453 (105.110)	-4.994 (105.047)
Observations	1,260	1,260	1,260
Log Likelihood	-488.333	-556.030	-538.139
Akaike Inf. Crit.	998.667	1,134.060	1,098.277

Note:

*p<0.1; **p<0.05; ***p<0.01

Linear Results of being topic 5
Using black people as the base
Table 14: For non-white sample

	<i>Dependent variable:</i>		
	fst5 (1)	snd5 (2)	trd5 (3)
native	−0.088 (0.108)	0.187* (0.100)	−0.155 (0.110)
asian	−0.490 (0.370)	−0.171 (0.310)	−0.095 (0.312)
hawaiian	−0.622 (0.507)	−0.081 (0.368)	0.247 (0.349)
other_race	0.160 (0.103)	−0.058 (0.102)	−0.027 (0.106)
unsure_race	0.150 (0.220)	−0.001 (0.225)	−0.042 (0.232)
latinx	−0.056 (0.111)	−0.091 (0.110)	−0.087 (0.115)
age_18.25	−0.601 (0.593)	0.063 (0.660)	4.272 (166.572)
age_26.35	−0.841 (0.589)	0.061 (0.655)	4.298 (166.572)
age_36.45	−0.982* (0.589)	0.157 (0.655)	4.247 (166.572)
age_46.55	−0.867 (0.593)	0.049 (0.659)	4.454 (166.572)
age_56.65	−0.887 (0.604)	0.191 (0.667)	4.182 (166.572)
age_66.	−0.603 (0.650)	0.119 (0.716)	4.267 (166.572)
gender_Man	−0.672* (0.374)	0.613 (0.524)	4.191 (108.422)
gender_Prefer.not.to.say	−1.019** (0.491)	0.730 (0.584)	4.357 (108.422)
gender_Woman	−0.805** (0.400)	0.316 (0.543)	4.346 (108.422)
Constant	0.610 (0.700)	−1.521* (0.841)	−9.364 (198.750)
Observations	1,244	1,244	1,244
Log Likelihood	−581.680	−619.198	−574.350
Akaike Inf. Crit.	1,195.360	1,270.395	1,180.700

Note:

*p<0.1; **p<0.05; ***p<0.01

2. Only keep “black”

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Table 15: Linear Results of being topic 5
 Only keep black racial dummy variable
 For non-white sample

	<i>Dependent variable:</i>		
	fst5	snd5	trd5
	(1)	(2)	(3)
black	0.052 (0.084)	−0.042 (0.082)	0.181** (0.085)
age_18.25	−0.412 (0.578)	−0.010 (0.650)	4.196 (168.056)
age_26.35	−0.647 (0.573)	−0.001 (0.644)	4.227 (168.056)
age_36.45	−0.793 (0.574)	0.101 (0.644)	4.180 (168.056)
age_46.55	−0.685 (0.577)	0.006 (0.648)	4.377 (168.056)
age_56.65	−0.699 (0.588)	0.135 (0.656)	4.118 (168.056)
age_66.	−0.385 (0.634)	0.080 (0.704)	4.207 (168.056)
gender_Man	−0.628* (0.371)	0.558 (0.521)	4.237 (108.287)
gender_Prefer.not.to.say	−0.970** (0.488)	0.673 (0.579)	4.438 (108.287)
gender_Woman	−0.762* (0.397)	0.294 (0.540)	4.388 (108.287)
Constant	0.363 (0.678)	−1.393* (0.824)	−9.498 (199.922)
Observations	1,244	1,244	1,244
Log Likelihood	−585.614	−622.197	−573.898
Akaike Inf. Crit.	1,193.229	1,266.394	1,169.797

Note:

*p<0.1; **p<0.05; ***p<0.01