Online Appendix

Black Lives, White Kids: White Parenting Practices

Following Black-Led Protests

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A CrowdTangle Data

CrowdTangle is a Facebook-owned company that tracks publicly available Facebook posts. They maintain a variety of lists of popular public pages and have a parenting pages list. This list is managed and maintained by CrowdTangle. As such, we had no control over the pages that CrowdTangle placed in this list. The parenting list includes 225 public Facebook pages, which range considerably in their follower count. The least followed has 450 followers while the most popular has 5,499,452 followers. The mean number of followers is 296,462 and the median number is 42,212. Most of these pages are in the U.S. but to ensure that our analysis is of U.S. content we restrict our searches to those pages that have U.S. based administrators.

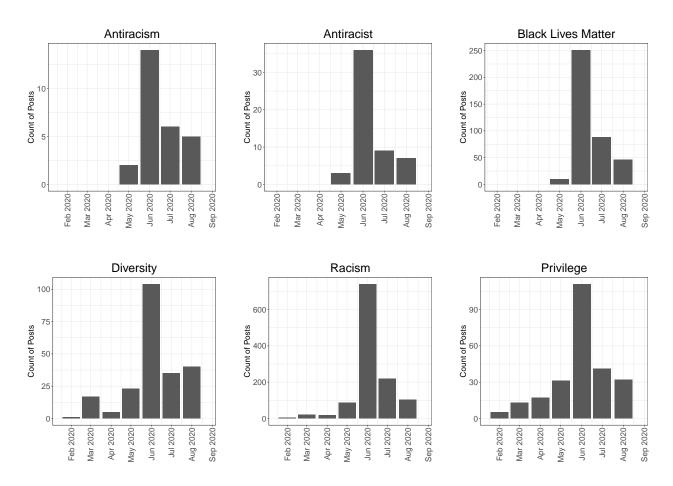
For the interested reader, the pages in CrowdTangle's managed list of parenting groups are:

5 Minutes for Mom; 9to5, National Association of Working Women; A Better Balance; A Call to Men; A Day in Motherhood; A-List Mom; Action for Children; Adoptive Families; American College of Obstetricians and Gynecologists-ACOG; Atlanta Parent Magazine; Autism Parenting Magazine; Babble Baby Center Slovenija; Baton Rouge Parents; Bay Area Parent; BC Parent Newsmagazine; Becoming Dad; Bicultural Familia; Big City Moms; Birth Behind Bars; Birth Defect Research for Children, Inc; Black Parent Magazine; Black Women Birthing Justice; Bounceback Parenting; Brain, Child Magazine; Breastfeeding and Medication; Breastfeeding Twins and Triplets; Care2; CareLuLu; Charlotte Parent; Child Development Institute; Child Mind Institute; Child Mode; Children's Defense Fund; ClimateMama; CloudMom; Colorlines; Common Sense Media; Cravings for Food, Savings, and Fun; Crazy Mama Drama; Cultures of Dignity; Daddy Builders Network; Daddy Knows Less; Daddy's in Charge?; DADSquaredLife; Dan Pearce Creative; Dance Moms; Danielle Herzog, Writer; Dapple Baby; Dearly Mom Life; Delivering Good; Diaper Lab; DiaperSwappers-Cloth Diapering Community; Disney Family; Dispelling Breastfeeding Myths; Education Week; Evolutionary Parenting; Fairplay: Childhood Beyond Brands; Family Circle; Family Equality; Family Values at Work; Fathers; Feel Fabulous with Food; Find Your Afterglow; First-Time-Mommy.com; Flip Diapers; Food for My Family; Free Range Learning; Free to Breastfeed: Voices of Black Mothers; From the Hips; Gay Parent Magazine; Gay Parents To Be; Gay-Family Values; Give Kids a Smile; Glennon Doyle; Global Moms Challenge; Great Dad; Hand in Hand Parenting; HapaMama; Health Happens in Schools; Healthy Child Healthy World; Healthy Children; Hip Homeschool Moms; Hippie Mama, Techie Kids; HLN; Holistic Moms Network; Holistic Parenting Magazine; HowToBeADad; HuffPost Parents; HuffPost UK; Human Milk 4 Human Babies Global Network; I Love Being a Mom; In Jennie's Kitchen; In The Know Mom; InBetween; Inspired Parenting; Jack and Jill of America, Incorporated; Janet Lansbury; Jubilee JumpStart; Kansas City Parent Magazine; Keeping Future Sons Intact; Kelle Hampton; KIDS COUNT; Kids In The House; Kids With Food Allergies Foundation; Kidville; Laughing With Kids; Lesbian Mommies; let the children play; Let's Move; LGBT Youth and Family Advocacy; Life of Dad; MADRE; Mamanista; Metro Parent Magazine; Milk; Mindful Momma; Mocha Moms, Inc.; momAgenda; Mommas helping Mommas; Mommies That Keep It Real; Mommypotamus - Heather Dessinger; Moms Clean Air Force; Moms for Literacy; Moms Only; Moms United - Moms.com; MomsRising.org; Money Saving Mom; Monterey Bay Parent Magazine; Mothering Justice; Mothering Magazine; Mothers For Sustainable Energy; MotherWise; MotherWoman; MyPlate; Nashville Parent Magazine; National Association of School Nurses; National Black Child Development Institute (NBCDI); National Family Engagement Alliance; National Fatherhood Initiative; National Head Start Association; National Healthy Mothers, Healthy Babies Coalition (HMHB); National Latina Institute for Reproductive Justice; National Parent Teacher Association; National Partnership for Women Families; National WIC Association; Natural Child Project; Natural Parents Network;

New Moon Girls; Non Absent Fathers; Non-Toxic Kids: Helping Your Kids Stay Safe, Healthy, and Smart: Nurture Natural Parenting Magazines: Office on Women's Health- U.S. Department of Health and Human Services; Ottawa Parenting Times Magazine; PACER's National Bullying Prevention Center (NBPC); Paging Fun Mums; Parenting Effectiveness Training, P.E.T.; Parent Hacks; Parenting for Social Change; Parenting Special Needs Magazine; Parenting With Love; Parenting with Understanding; Parenting.com; Parents; Parents Magazine; Parents.fr; PBS KIDS; Peaceful / Nonviolent Parenting; Pop-Sugar Family; Positive Parenting Connection: Toddlers to Tweens; Positive Parenting Solutions; Positive Parenting: Toddlers and Beyond; Positive Parenting: Toddlers and Beyond Reader Advice; Potential Magazine; Progressive Parenting Radio; Project Single Moms Worldwide; Proud Parenting; PureWow; Raising Veg Kids; Reading Rockets; Real Dads Network; Resourceful Mommy; Rockin' Mama; RoleReboot; RV Oilers; Safer Chemicals Healthy Families; Save the Children US; Science of Parenthood; Shut Up About Your Perfect Kid!; Single Mom Dating; Slow Family Living; Smart Parenting; Southwest Ohio Parent Magazine; Speak Now for Kids; Speak Up For Education and Kids; Stepfamily Magazine; Stop Spanking; Tampa Bay Parenting Magazine; Text4baby; The Bloggess; The Gay Dad Project; The Global Center for Gifted and Talented Children; The Inquisitve Mom by Mindy Farmer; The Mama Bird Diaries: The National Association for the Education of Young Children (NAEYC): The Natural Parent Magazine; The Progressive Parent; The Vegan Mom; The Young Parent: An Informed Approach; TO-DAY Parents; Today's Parents; Toddler Approved; Too Small to Fail; Transparenthood; Tristin and Tyler; Two Angry Moms; UrbanSitter; Valerie Fowler Writes; Voices for America's Children; Walking Towards Crunchy; Washington Parent Magazine; weelicious; Working Mother; Your Teen for Parents; ZERO TO **THREE**

In the paper we aggregate posts on race topics using the search terms: antiracism, antiracist, black lives matter, diversity, racism, and privilege. Here we provide individual plots of each in Figure A1, which show similar patterns across each term.

Figure A1: Posts of Race-Related Topics in Public Facebook Parenting Groups

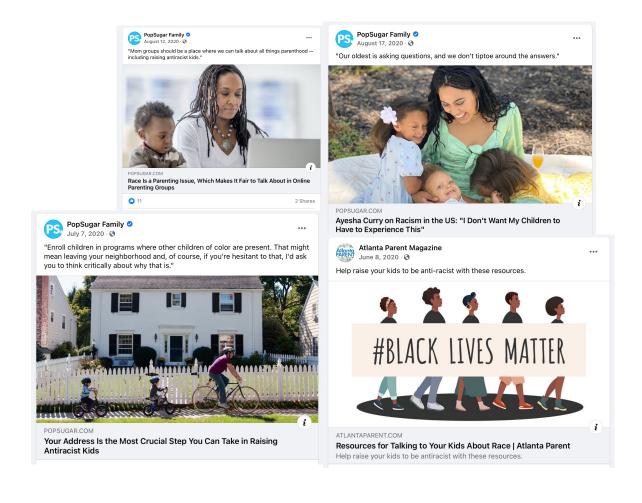


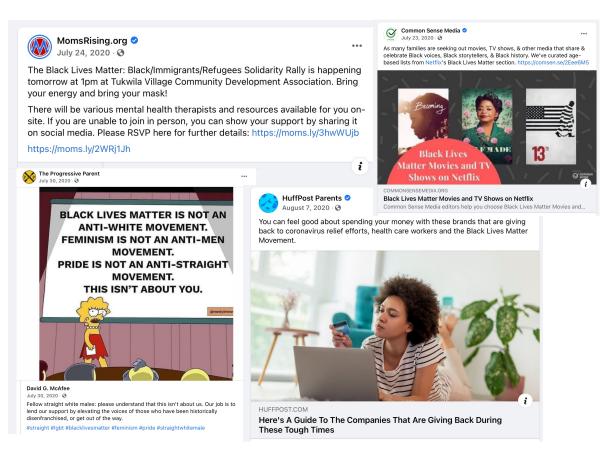
Plots show posts per month for each race-related search term. These were pooled together in Figure 2 in the manuscript.

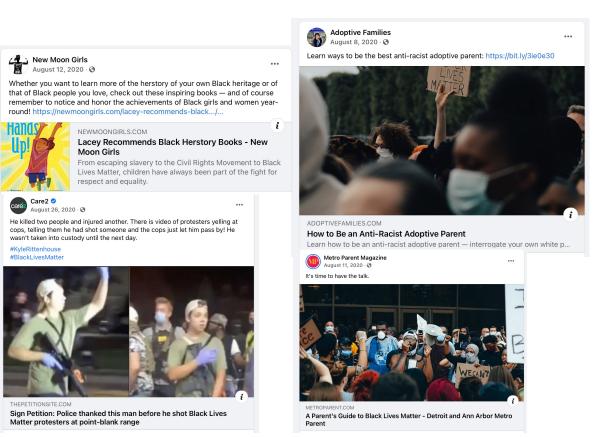
Data source: CrowdTangle.

We provide examples of posts from parenting pages on Facebook as described in the manuscript:

"Posts following the emergence of the summer protests focus on a number of themes, which range considerably in their suggestions and the intensity of their action (see online appendix for examples of posts). Many posts focus on consumer behavior, providing parents with lists of racially diverse movies and children's books or lists of businesses supporting BLM. Others focus on the need for White people to address their own privilege and listen to Black activists. Some posts provide tips for how to talk to children about racism and the protest movement. Some parenting groups shared articles about the importance of changing their children's environment, such as their home or school, to foster antiracism in their offspring. Finally, some Facebook posts were explicitly focused on political action, such as one petition to charge Kyle Rittenhouse with murder after he shot and killed BLM protesters in Kenosha, WI and links to in-person protest events."







B Lucid Sample Information

To capture a diverse set of White parents within the United States we constructed quotas relying on population characteristics from the Current Population Study. We relied on Census-created tables using available counts for households or families with children 6-17. We specified quotas for sex, age group (18-24, 24-44, 45-64, and 65+), and Census region (Northeast, Midwest, South, and West). To derive our population parameters we used Tables A3 and H2 from the 2019 CPS.

C Survey Questions

C.1 Filtering Questions

Race. Please indicate what you consider your race/ethnicity to be. We greatly appreciate your effort to describe your background using these categories. *Select all that apply*.

White
Black or African-American (terminate)
Hispanic or Latino (terminate)
American Indian or Alaska Native (terminate)
Asian (terminate)
Native Hawaiian (terminate)
Other (terminate)

Multiple kids. How many children between the ages of 5–18 do you currently have?

- 0 (terminate)
- 1 (0)
- More than 1 (1)

White kids. [IF R HAS MULTIPLE CHILDREN 5–18] What describes the race of your children between the ages of 5–18?

- All of my children ages 5–18 are only White
- Some of my children ages 5–18 are only White (terminate)
- None of my children ages 5–18 are only White (terminate)

White kids. [IF R HAS ONE CHILD 5–18] What describes the race of your child between the ages of 5–18?

- My child age 5–18 is only White
- My child age 5–18 is not only White (terminate)

C.2 Racial Socialization Questions

Race talk. We have some questions about things you may have discussed with your child[ren]. Please tell us how often, if at all, you talked with your child[ren] about the following topics since May 2020. Since May 2020, I have told my child[ren]:

- 1. People are equal, regardless of their race or ethnic background
- 2. White people get ahead because they work harder than other groups
- 3. People from other racial or ethnic groups are sometimes still discriminated against because of their race or ethnicity
- 4. If Black people were more respectful to the police, things would go better for them
- 5. About important people in the history of other racial or ethnic groups
- 6. About the possibility that some people might treat him or her badly or unfairly because of our race or ethnicity
- 7. About the rewards or special privileges that might come from being White
 - Never (0)
 - Once (1)
 - A few times (2–3) (2)
 - Several times (4+) (3)

Race s	socialization behaviors.
	some questions about things you may have done with or for your child[ren] recently. Since May 2020 u buy or borrow a book Select all that apply
	Because it had characters or people who are a different race than you About important people in the history of other racial or ethnic groups That discussed how people from other racial or ethnic groups are sometimes still discriminated against because of their race or ethnicity That provided tips to you about discussing race and discrimination with your child[ren] None of these
Since 1	May 2020, did you Select all that apply
	Purchase new art, clothing, or toys for your child[ren] because it featured characters or people of a different race than you Change a child's school, daycare provider, or place they usually play for one with more children of different races than you Watch a movie or tv show with your child[ren] because it featured characters or people a different race than you None of these
Since 1	May 2020, did you Select all that apply
	Attend a Black Lives Matter protest with your child[ren] Help your child[ren] make a yard sign or other art supporting the Black Lives Matter Movement Bring your child[ren] to a community meeting where issues related to race or the police were being discussed Attend an anti-racism workshop/webinar with your child[ren] Attend an anti-racism parenting workshop/webinar None of these

C.3 Covariates

BLM knowledge.

Since May 2020, how much, if anything, have you heard about the Black Lives Matter movement?

- None at all (0)
- A little (1)
- A lot (2)

How well, if at all, do you feel you understand the goals of the Black Lives Matter movement?

- Not at all well (0)
- Not too well (1)
- Fairly well (2)
- Very well (3)

BLM support. From what you've read and heard, how do you feel about the Black Lives Matter movement?

- Strongly oppose (0)
- Somewhat oppose (1)
- Somewhat support (2)
- Strongly support (3)

Ideology. In general, do you think of yourself as...

- Extremely liberal (0)
- Liberal (1)
- Slightly liberal (2)
- Moderate, middle of the road (3)
- Slightly conservative (4)
- Conservative (5)
- Extremely conservative (6)
- Not sure (3)

Partisanship. Generally speaking, do you think of yourself as a Republican, a Democrat, an independent, or something else?

- Democrat
- Republican
- Independent
- · Other party

[IF R ANSWERS DEMOCRAT OR REPUBLICAN] Do you consider yourself to be a strong Democrat/Republican or a not very strong Democrat/Republican?

- Strong Democrat/Republican
- Not very strong Democrat/Republican

[IF R ANSWERS INDEPENDENT OR OTHER PARTY] If you had to choose, do you consider yourself closer to the Republican party or the Democratic party?

- Closer to Republican
- Closer to Democratic
- Neither

Build scale from 0 (Strong Democrat) to 6 (Strong Republican.)

Stay at home parent. Do any of the following currently describe you? Select all that apply

☐ Employed or self-employed full time (35 hours or more per week)

☐ Employed or self-employed part time (less than 35 hours per week)

☐ Unemployed, but looking for work

☐ A student

 \square None of the above

☐ A stay-at-home parent

Coded as 1 if respondent selected A stay-at-home parent, either alone or in combination with other choices.

Childcare time. This question is about childcare responsibilities. Childcare responsibilities include the routine feeding, dressing, bathing, playing with, comforting, and transporting your child[ren]. On average, about how many hours do you spend on childcare responsibilities per day?

- Less than 1 (0)
- 1–2 (1)
- 2–5 (2)
- 5–8 (3)
- 8–12 (4)
- More than 12 (5)

Oldest child's age. Captured from Lucid metadata for survey eligibility. Range: 5-21. Rescaled to run 0-1.

COVID affected work. Have you reduced your working hours or left the workforce as a result of the COVID-19 pandemic?

- Yes, reduced working hours
- Yes, left workforce
- No, but probably will in the future
- No

Coded as factor variable with three levels: No (reference level), Reduced hours, Left workforce.

Income. How much is the combined income of all members of YOUR HOUSEHOLD for the PAST 12 MONTHS? Please count income BEFORE TAXES and from all sources (such as wages, salaries, tips, net income from a business, interest, dividends, child support, alimony, and Social Security, public assistance, pensions, or retirement benefits).

- Less than \$10,000 (0)
- \$10,000–\$19,999 (1)
- \$20,000–\$29,999 (2)
- \$30,000–\$39,999 (3)
- \$40,000–\$49,999 (4)
- \$50,000–\$59,999 (5)
- \$60,000–\$69,999 (6)
- \$70,000–\$79,999 (7)
- \$80,000–\$99,999 (8)
- \$100,000–\$119,999 (9)
- \$120,000–\$149,999 (10)
- More than \$150,000 (11)

Education. What is the highest level of education you have completed?

- Grades 1-8 (1) o Grades 1-8 (0)
- Some high school (0)
- High school graduate or GED (0)
- Some college or 2-year degree (1)
- 4-year college degree (2)
- Postgraduate degree (MA, JD, MD, PhD, etc.) (3)

Woman. What is your gender?

- Man (0)
- Woman (1)
- Non-binary
- A gender not listed here

[IF R ANSWERS NON-BINARY OR A GENDER NOT LISTED HERE] In some cases, such as for comparison to national averages, it is important to present data using only binary gender descriptions. If you had to choose, which category would you prefer to be grouped in?

- Man (0)
- Woman (1)

Age. Captured from Lucid's metadata.

D Model Results for Parenting Correlates

Tables D1-D3 report the model parameter estimates for the linear regressions exploring the correlates of parenting decisions reported in Figure 3 in the main text.

Table D1: Correlates of Parenting Decisions

	Anti-Racist Parenting Workshop	Anti-Racist Workshop w/kid	Attend BLM Protest	Make BLM Sign	Book on Discrimination	Book w/ diverse characters
	(1)	(2)	(3)	(4)	(5)	(6)
Age	197**	068	025	204**	199*	107
	(.082)	(.090)	(.091)	(.097)	(.106)	(.104)
Woman	047^{*}	155***	136***	119***	128***	126***
	(.027)	(.029)	(.029)	(.031)	(.034)	(.033)
Education	.213***	.163***	.103**	.101**	.082	.173***
	(.042)	(.045)	(.046)	(.049)	(.054)	(.052)
Income	.023	.014	.051	.068	.087	.102
	(.050)	(.055)	(.055)	(.059)	(.065)	(.063)
Zip: Prop White	064	122*	160**	211***	062	.020
	(.058)	(.063)	(.064)	(.068)	(.075)	(.073)
Zip: Prop Black	.002	088	.048	041	.095	.170
	(.095)	(.103)	(.104)	(.111)	(.122)	(.119)
Zip: Median Income	.117	061	225	140	144	379*
1	(.155)	(.168)	(.171)	(.182)	(.200)	(.195)
Zip: Prop College Degree	141	.221	.337**	.499***	.224	.375*
	(.156)	(.169)	(.171)	(.183)	(.201)	(.196)
Oldest Child's Age	.062	.143**	.147**	.057	.155**	018
	(.052)	(.057)	(.058)	(.062)	(.068)	(.066)
Multiple Kids	.022	.062**	.001	.017	013	.018
	(.023)	(.025)	(.025)	(.027)	(.030)	(.029)
Childcare Time	.019	.089**	.094**	.084*	.118**	.158***
Cimacare Time	(.041)	(.044)	(.045)	(.048)	(.052)	(.051)
Stay at home Parent	.015	.022	043	029	086*	015
Stay at nome ratem	(.034)	(.037)	(.038)	(.040)	(.044)	(.043)
COVID Reduced Hours	.068***	.083***	.057**	.074**	.003	.097***
COVID Reduced Flours	(.025)	(.027)	(.028)	(.029)	(.032)	(.032)
COVID Left Workforce	019	049	.032	007	015	.023
COVID Leit Workforce	(.040)	(.044)	(.044)	(.047)	(.052)	(.051)
Partisanship (Republican)	057*	093***	087**	011	148***	135***
raitisaliship (Republicali)	(.031)	(.034)	(.034)	(.037)	(.040)	(.039)
Ideology (Conservative)	.062	007	049	078	051	038
ideology (Conservative)	(.040)	(.044)	(.044)	(.047)	(.052)	(.051)
Constant	.050	.114	.190**	.262***	.305***	.155
Constant	(.080)	(.087)	(.088)	(.094)	(.104)	(.101)
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Observations	840	840	840	840	839	839
R^2	.130	.206	.181	.187	.138	.188
Residual Std. Error	.315	.343	.347	.371	.407	.396

Table D2: Correlates of Parenting Decisions

	Historical Books	Book on Teaching about Race	Toys w/diverse characters	Change School	Attend Community Meeting	Movie w/diverse characters	Tell Kids: Respect Police
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Age	.049	234**	099	033	018	056	.022
	(.115)	(.097)	(.104)	(.091)	(.093)	(.124)	(.086)
Woman	083**	126***	219***	143***	172***	007	164***
	(.037)	(.031)	(.034)	(.029)	(.030)	(.040)	(.028)
Education	.198***	.161***	.126**	.127***	.131***	.212***	.149***
	(.058)	(.049)	(.053)	(.046)	(.047)	(.063)	(.044)
Income	033	.016	.070	.004	.069	.078	.040
	(.070)	(.059)	(.064)	(.055)	(.057)	(.076)	(.052)
Zip: Prop White	026	089	168**	.008	037	.063	062
•	(.081)	(.069)	(.074)	(.064)	(.066)	(.088)	(.061)
Zip: Prop Black	.333**	006	133	.239**	.137	.228	.114
* * *	(.131)	(.111)	(.120)	(.104)	(.107)	(.142)	(.099)
Zip: Median Income	347	238	451**	218	321*	.016	063
	(.215)	(.182)	(.196)	(.171)	(.176)	(.233)	(.162)
Zip: Prop College Degree	.343	.297	.454**	.288*	.279	139	.058
	(.216)	(.183)	(.197)	(.171)	(.176)	(.234)	(.162)
Oldest Child's Age	.004	.060	.052	.031	.080	.074	.075
	(.073)	(.062)	(.066)	(.058)	(.059)	(.079)	(.055)
Multiple Kids	.010	0005	.042	050**	.005	.020	011
	(.032)	(.027)	(.029)	(.025)	(.026)	(.035)	(.024)
Childcare Time	.185***	.063	.187***	.134***	.146***	.187***	.078*
cinideate Time	(.056)	(.048)	(.051)	(.045)	(.046)	(.061)	(.042)
Stay at home Parent	116**	006	.010	061	051	027	.039
ouy at nome ratem	(.048)	(.040)	(.044)	(.038)	(.039)	(.052)	(.036)
COVID Reduced Hours	.038	.049*	.180***	.044	.078***	.017	.112***
COVID Reduced Hours	(.035)	(.029)	(.032)	(.028)	(.028)	(.038)	(.026)
COVID Left Workforce	063	076	.020	.029	.058	026	012
COVID Leit Workloice	(.056)	(.047)	(.051)	(.044)	(.046)	(.061)	(.042)
Partisanship (Republican)	.021	044	064	056	044	104**	.036
r artisansinp (Republican)	(.044)	(.037)	(.040)	(.034)	(.035)	(.047)	(.033)
Ideology (Conservative)	153***	.046	146***	.020	092**	154**	.008
ideology (Conservative)	(.056)	(.047)	(.051)	(.044)	(.046)	(.061)	(.042)
Constant	.220**	.236**	.387***	.097	.142	.208*	.142*
Constall	(.112)	(.094)	(.102)	(.088)	(.091)	(.121)	(.084)
01	. ,	· /	. ,		. , ,	. ,	. ,
Observations D2	839	839	840	840	840	840	840
R ²	.122	.128	.261	.139	.195	.087	.172
Residual Std. Error	.438	.371	.399	.347	.358	.475	.329

Table D3: Correlates of Parenting Decisions

	Tell Kids: People Equal	Tell Kids: Historical Figures	Tell Kids: Others Face Discrimination	Tell Kids: We Face Discrimination	Tell Kids: White Privilege	Tell Kids: Whites work Harder
	(1)	(2)	(3)	(4)	(5)	(6)
Age	056	053	.029	021	042	036
	(.082)	(.088)	(.089)	(.095)	(.087)	(.080)
Woman	.017	002	.033	106***	048*	167***
	(.026)	(.029)	(.029)	(.031)	(.028)	(.026)
Education	.007	.0002	.023	009	.105**	.177***
	(.041)	(.045)	(.045)	(.048)	(.044)	(.040)
Income	021	.035	.084	.059	.192***	.013
	(.050)	(.054)	(.054)	(.058)	(.053)	(.049)
Zip: Prop White	.049	.099	.033	014	091	159***
	(.058)	(.062)	(.063)	(.067)	(.062)	(.056)
Zip: Prop Black	035	.154	.056	.183*	.077	.097
	(.094)	(.101)	(.102)	(.108)	(.100)	(.092)
Zip: Median Income	.194	.168	.033	137	.113	109
•	(.154)	(.166)	(.167)	(.178)	(.164)	(.150)
Zip: Prop College Degree	080	040	.006	.205	.051	.156
	(.155)	(.167)	(.168)	(.179)	(.165)	(.151)
Oldest Child's Age	.075	.070	.198***	.153**	.073	.017
	(.052)	(.056)	(.056)	(.060)	(.056)	(.051)
Multiple Kids	.020	.031	.041*	.025	.041*	.035
•	(.023)	(.025)	(.025)	(.026)	(.024)	(.022)
Childcare Time	.085**	.220***	.036	.119**	.071*	.101**
	(.040)	(.044)	(.044)	(.047)	(.043)	(.039)
Stay at home Parent	037	083**	028	050	.007	.028
-	(.034)	(.037)	(.037)	(.039)	(.037)	(.033)
COVID Reduced Hours	001	00002	011	.056*	.081***	.126***
	(.025)	(.027)	(.027)	(.029)	(.027)	(.024)
COVID Left Workforce	.018	.093**	.087**	.054	.055	.046
	(.040)	(.043)	(.043)	(.046)	(.043)	(.039)
Partisanship (Republican)	056*	047	065*	061*	085**	.026
	(.031)	(.034)	(.034)	(.036)	(.033)	(.030)
Ideology (Conservative)	028	151***	168***	009	111***	091**
	(.040)	(.043)	(.043)	(.046)	(.043)	(.039)
Constant	.652***	.380***	.402***	.278***	.143*	.210***
	(.080)	(.086)	(.086)	(.092)	(.085)	(.078)
Observations	840	840	840	840	840	840
\mathbb{R}^2	.025	.081	.074	.083	.196	.263
Residual Std. Error	.313	.338	.340	.362	.335	.306

Tables D4-D9 report results from models regressing our race socialization outcomes on demographics alone or demographics and family characteristics. This sequential approach helps address the total effect some individual characteristic might have and whether other plausibly temporally subsequent features in part channel some of this effect. We refer interested readers to Miller and Shanks (1996) for one treatment of this building blocks approach.

Table D4: Correlates of Parenting Decisions, Demographics

	Anti-Racist Parenting Workshop	Anti-Racist Workshop w/kid	Attend BLM Protest	Make BLM Sign	Book on Discrimination	Book w/ diverse characters
	(1)	(2)	(3)	(4)	(5)	(6)
Age	185**	075	023	246***	208**	240**
	(.075)	(.083)	(.083)	(.088)	(.098)	(.095)
Woman	059**	161***	151***	141***	137***	142***
	(.025)	(.028)	(.028)	(.030)	(.033)	(.032)
Education	.227***	.178***	.126***	.123**	.130**	.215***
	(.041)	(.045)	(.046)	(.048)	(.054)	(.052)
Income	.020	.039	.054	.072	.092	.102
	(.050)	(.055)	(.055)	(.058)	(.065)	(.063)
Zip: Prop White	081	167***	207***	247***	099	045
	(.058)	(.064)	(.064)	(.068)	(.075)	(.073)
Zip: Prop Black	.002	102	.027	075	.070	.132
	(.095)	(.104)	(.105)	(.111)	(.124)	(.121)
Zip: Median Income	.123	014	208	147	115	389**
-	(.155)	(.171)	(.171)	(.182)	(.202)	(.197)
Zip: Prop College Degree	146	.201	.359**	.501***	.212	.408**
	(.156)	(.171)	(.172)	(.183)	(.203)	(.198)
Constant	.137*	.242***	.271***	.362***	.317***	.271***
	(.070)	(.077)	(.078)	(.083)	(.092)	(.089)
Observations	848	848	848	848	847	847
\mathbb{R}^2	.114	.167	.154	.171	.105	.151
Residual Std. Error	.318	.350	.352	.373	.414	.404

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

Table D5: Correlates of Parenting Decisions, Demographics

	Historical Books	Book on Teaching about Race	Toys w/diverse characters	Change School	Attend Community Meeting	Movie w/diverse characters	Tell Kids: Respect Police
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Age	053	233***	222**	064	065	149	.050
	(.105)	(.088)	(.098)	(.082)	(.085)	(.113)	(.078)
Woman	102***	133***	249***	151***	185***	007	173***
	(.035)	(.030)	(.033)	(.028)	(.029)	(.038)	(.027)
Education	.220***	.170***	.163***	.151***	.150***	.235***	.138***
	(.057)	(.048)	(.054)	(.045)	(.047)	(.062)	(.043)
Income	007	.025	.074	012	.074	.098	.036
	(.069)	(.058)	(.065)	(.055)	(.057)	(.075)	(.052)
Zip: Prop White	064	103	256***	019	096	.010	090
• •	(.081)	(.068)	(.075)	(.064)	(.066)	(.087)	(.060)
Zip: Prop Black	.291**	007	193	.220**	.100	.194	.103
	(.132)	(.111)	(.124)	(.104)	(.108)	(.143)	(.099)
Zip: Median Income	398*	216	462**	235	315*	.024	041
*	(.216)	(.181)	(.202)	(.170)	(.176)	(.234)	(.162)
Zip: Prop College Degree	.420*	.294	.486**	.299*	.294*	088	.024
	(.217)	(.182)	(.203)	(.171)	(.177)	(.235)	(.163)
Constant	.293***	.304***	.602***	.181**	.263***	.256**	.302***
	(.098)	(.082)	(.092)	(.077)	(.080)	(.106)	(.074)
Observations	847	847	848	848	848	848	848
\mathbb{R}^2	.093	.119	.199	.118	.160	.055	.143
Residual Std. Error	.443	.372	.414	.350	.362	.481	.333

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

Table D6: Correlates of Parenting Decisions, Demographics

	Tell Kids: People Equal	Tell Kids: Historical Figures	Tell Kids: Others Face Discrimination	Tell Kids: We Face Discrimination	Tell Kids: White Privilege	Tell Kids: Whites work Harder
	(1)	(2)	(3)	(4)	(5)	(6)
Age	084	157*	.048	023	094	102
_	(.074)	(.082)	(.082)	(.086)	(.080)	(.074)
Woman	.017	007	.023	120***	065**	185***
	(.025)	(.028)	(.028)	(.029)	(.027)	(.025)
Education	.025	.027	.039	.016	.124***	.181***
	(.041)	(.045)	(.045)	(.047)	(.044)	(.040)
Income	012	.046	.095*	.059	.202***	.017
	(.049)	(.055)	(.054)	(.057)	(.053)	(.049)
Zip: Prop White	.028	.046	011	054	156**	212***
	(.057)	(.063)	(.063)	(.067)	(.062)	(.057)
Zip: Prop Black	053	.093	.021	.149	.044	.057
	(.094)	(.104)	(.104)	(.109)	(.102)	(.093)
Zip: Median Income	.199	.148	.068	089	.129	100
•	(.153)	(.170)	(.170)	(.178)	(.166)	(.152)
Zip: Prop College Degree	072	005	.004	.170	.065	.149
	(.153)	(.171)	(.171)	(.179)	(.167)	(.153)
Constant	.703***	.496***	.420***	.423***	.224***	.382***
	(.069)	(.077)	(.077)	(.081)	(.075)	(.069)
Observations	848	848	848	848	848	848
R^2	.010	.015	.015	.056	.155	.224
Residual Std. Error	.313	.349	.349	.366	.341	.312
Note:						*p<0.1; **p<0.05; ***p<0.01

Table D7: Correlates of Parenting Decisions, Demographics and Family Structure

	Anti-Racist Parenting Workshop	Anti-Racist Workshop w/kid	Attend BLM Protest	Make BLM Sign	Book on Discrimination	Book w/ diverse characters
	(1)	(2)	(3)	(4)	(5)	(6)
Age	196**	090	055	224**	244**	146
_	(.082)	(.089)	(.091)	(.096)	(.107)	(.104)
Woman	045*	154***	137***	121***	127***	126***
	(.027)	(.029)	(.029)	(.031)	(.035)	(.034)
Education	.219***	.179***	.120***	.106**	.108**	.196***
	(.042)	(.045)	(.046)	(.049)	(.054)	(.053)
Income	.023	.018	.056	.071	.094	.108*
	(.050)	(.055)	(.056)	(.059)	(.065)	(.064)
Zip: Prop White	067	137**	177***	220***	090	005
	(.058)	(.063)	(.064)	(.068)	(.076)	(.074)
Zip: Prop Black	.010	087	.045	049	.092	.168
	(.095)	(.103)	(.105)	(.111)	(.123)	(.120)
Zip: Median Income	.130	057	228	153	145	377*
1	(.155)	(.169)	(.171)	(.182)	(.202)	(.196)
Zip: Prop College Degree	146	.242	.367**	.522***	.266	.412**
1 1 0 0	(.155)	(.170)	(.172)	(.183)	(.203)	(.197)
Oldest Child's Age	.056	.136**	.141**	.057	.144**	028
2	(.052)	(.057)	(.058)	(.061)	(.068)	(.066)
Multiple Kids	.023	.057**	006	.012	024	.009
	(.023)	(.025)	(.025)	(.027)	(.030)	(.029)
Childcare Time	.019	.088**	.093**	.084*	.115**	.156***
	(.041)	(.044)	(.045)	(.048)	(.053)	(.051)
Stay at home Parent	.017	.020	047	033	091**	019
	(.034)	(.038)	(.038)	(.040)	(.045)	(.044)
COVID Reduced Hours	.068***	.089***	.065**	.079***	.015	.108***
	(.025)	(.027)	(.028)	(.029)	(.033)	(.032)
COVID Left Workforce	019	043	.039	002	005	.032
	(.040)	(.044)	(.045)	(.047)	(.053)	(.051)
Constant	.048	.071	.134	.228**	.223**	.083
	(.079)	(.086)	(.087)	(.092)	(.103)	(.100)
Observations	840	840	840	840	839	839
\mathbb{R}^2	.126	.197	.170	.184	.117	.171
Residual Std. Error	.316	.345	.349	.371	.411	.400

Table D8: Correlates of Parenting Decisions, Demographics and Family Structure

	Historical Books	Book on Teaching about Race	Toys w/diverse characters	Change School	Attend Community Meeting	Movie w/diverse characters	Tell Kids: Respect Police
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Age	.019	234**	146	041	049	114	.032
	(.114)	(.096)	(.105)	(.090)	(.093)	(.125)	(.085)
Woman	088**	124***	222***	142***	174***	010	164***
	(.037)	(.031)	(.034)	(.029)	(.030)	(.040)	(.028)
Education	.202***	.166***	.143***	.136***	.143***	.236***	.143***
	(.058)	(.049)	(.053)	(.046)	(.047)	(.063)	(.043)
income	028	.015	.078	.005	.075	.088	.038
	(.070)	(.059)	(.064)	(.055)	(.057)	(.076)	(.052)
Zip: Prop White	037	092	191**	.001	052	.034	056
	(.081)	(.068)	(.074)	(.064)	(.066)	(.088)	(.061)
Zip: Prop Black	.316**	0005	147	.242**	.128	.214	.114
•	(.132)	(.111)	(.121)	(.104)	(.107)	(.144)	(.098)
Zip: Median Income	374*	228	472**	212	335*	005	063
•	(.216)	(.182)	(.198)	(.170)	(.176)	(.235)	(.161)
Zip: Prop College Degree	.380*	.293	.506**	.294*	.313*	077	.048
	(.217)	(.183)	(.198)	(.171)	(.177)	(.236)	(.162)
Oldest Child's Age	.007	.056	.049	.026	.078	.068	.078
	(.073)	(.061)	(.067)	(.058)	(.060)	(.079)	(.055)
Multiple Kids	.003	0001	.031	052**	002	.006	009
•	(.032)	(.027)	(.029)	(.025)	(.026)	(.035)	(.024)
Childcare Time	.184***	.063	.185***	.133***	.144***	.185***	.078*
	(.057)	(.048)	(.052)	(.045)	(.046)	(.062)	(.042)
Stay at home Parent	123**	004	.002	060	056	036	.040
	(.048)	(.040)	(.044)	(.038)	(.039)	(.052)	(.036)
COVID Reduced Hours	.044	.050*	.192***	.046*	.086***	.031	.110***
	(.035)	(.029)	(.032)	(.027)	(.028)	(.038)	(.026)
COVID Left Workforce	056	076	.031	.031	.065	012	014
	(.056)	(.047)	(.051)	(.044)	(.046)	(.061)	(.042)
Constant	.173	.234**	.305***	.080	.088	.105	.161**
	(.110)	(.093)	(.100)	(.087)	(.089)	(.119)	(.082)
Observations	839	839	840	840	840	840	840
R^2	.113	.126	.246	.136	.186	.067	.170
Residual Std. Error	.440	.371	.403	.347	.359	.479	.329

Table D9: Correlates of Parenting Decisions, Demographics and Family Structure

	Tell Kids: People Equal	Tell Kids: Historical Figures	Tell Kids: Others Face Discrimination	Tell Kids: We Face Discrimination	Tell Kids: White Privilege	Tell Kids: Whites work Harde
	(1)	(2)	(3)	(4)	(5)	(6)
Age	075	097	023	036	086	050
	(.082)	(.089)	(.090)	(.094)	(.088)	(.080)
Woman	.017	005	.029	105***	051*	170***
	(.026)	(.029)	(.029)	(.031)	(.029)	(.026)
Education	.017	.015	.041	.001	.124***	.177***
	(.041)	(.045)	(.045)	(.048)	(.045)	(.040)
ncome	018	.043	.094*	.061	.199***	.016
	(.050)	(.054)	(.055)	(.058)	(.054)	(.049)
Zip: Prop White	.039	.078	.008	024	114*	163***
	(.058)	(.063)	(.063)	(.067)	(.062)	(.056)
Zip: Prop Black	037	.139	.040	.183*	.067	.086
	(.094)	(.102)	(.103)	(.108)	(.101)	(.092)
Zip: Median Income	.192	.145	.008	135	.098	126
	(.154)	(.168)	(.169)	(.178)	(.166)	(.150)
ip: Prop College Degree	062	.010	.063	.220	.098	.175
1 1 1 0 0	(.155)	(.168)	(.170)	(.178)	(.167)	(.151)
Oldest Child's Age	.071	.068	.195***	.148**	.068	.020
	(.052)	(.057)	(.057)	(.060)	(.056)	(.051)
Multiple Kids	.016	.020	.028	.022	.030	.031
	(.023)	(.025)	(.025)	(.026)	(.025)	(.022)
Childcare Time	.084**	.218***	.034	.118**	.069	.101**
	(.040)	(.044)	(.044)	(.047)	(.044)	(.039)
Stay at home Parent	040	092**	037	051	.0005	.024
	(.034)	(.037)	(.038)	(.039)	(.037)	(.033)
OVID Reduced Hours	.004	.011	.002	.060**	.093***	.130***
	(.025)	(.027)	(.027)	(.029)	(.027)	(.024)
COVID Left Workforce	.023	.103**	.099**	.058	.065	.049
	(.040)	(.044)	(.044)	(.046)	(.043)	(.039)
Constant	.618***	.303***	.311***	.248***	.064	.188**
	(.078)	(.085)	(.086)	(.090)	(.084)	(.076)
Observations	840	840	840	840	840	840
R^2	.019	.057	.042	.079	.176	.258
Residual Std. Error	.314	.342	.345	.362	.339	.306

E Family Structure's Conditional Effect by Gender

Tables E1-E3 report results from models exploring whether family structure's association with parenting decisions varies between men and women. The main results assume no difference in correlation, but this need not be the case. To test this we interact each of the family structure variables (oldest child's age, multiple kids, childcare time, and stay-at-home parent) with an indicator for if the respondent is a woman. If this interaction term is significant, then the marginal effect of these structure variables differs by gender.

Across outcomes, most family structure variables correlate with parenting decisions to similar degrees. Only childcare time sees consistent, statistically significant differences. The parameter estimates for childcare time indicate that, for men, more time is positively associated with reporting engaging in each outcome. But the interaction terms indicate that the marginal effect of childcare time on discussion and behavior items is reliably lower for women. In other words, childcare time contributes less to the parenting decisions of women than men. Further, these differences correspond with marginal effects for women that are, in most all cases, indistinguishable from 0.¹ Even as women tend to spend more time on childcare than men (Oxley 2017), variation in childcare time matters for men's decisions but not women's. Further, while this same pattern of marginal effects for women nearer 0 generally holds for the other family structure variables, gender differences are typically unreliable.

¹Not only does the min-max change in childcare time imply a larger *theoretical* effect for mean, the *substantive* effect for men is also larger (Achen 1982). While greater variation exists for women than men on all four family characteristic variables, these differences aren't large enough to negate the sizeable difference in parameter estimates. The standard deviation for childcare time is .31 for women and .24 for men.

Table E1: Correlates of Parenting Decisions

	Anti-Racist Parenting Workshop	Anti-Racist Workshop w/kid	Attend BLM Protest	Make BLM Sign	Book on Discrimination	Book w/ diverse characters
	(1)	(2)	(3)	(4)	(5)	(6)
Age	200**	058	025	194**	190*	099
	(.083)	(.090)	(.091)	(.097)	(.107)	(.103)
Woman	.011	.012	002	006	.066	.123
	(.068)	(.073)	(.075)	(.080.)	(.087)	(.085)
Education	.213***	.158***	.101**	.097**	.081	.167***
	(.042)	(.045)	(.046)	(.049)	(.054)	(.052)
Income	.020	.005	.043	.057	.081	.084
	(.051)	(.055)	(.056)	(.059)	(.065)	(.063)
Zip: Prop White	060	114*	152**	205***	058	.034
	(.058)	(.063)	(.064)	(.068)	(.075)	(.073)
Zip: Prop Black	.002	092	.047	045	.099	.166
• •	(.095)	(.103)	(.104)	(.111)	(.122)	(.118)
Zip: Median Income	.118	059	222	131	140	367*
	(.155)	(.168)	(.171)	(.182)	(.200)	(.194)
Zip: Prop College Degree	142	.221	.335*	.495***	.237	.370*
	(.156)	(.169)	(.171)	(.183)	(.200)	(.195)
Oldest Child's Age	.052	.251***	.178**	.126	.289***	.072
	(.081)	(.088)	(.089)	(.095)	(.104)	(.101)
Oldest Child's Age*Woman	.001	203*	078	135	239*	199
oraest china s rige woman	(.102)	(.110)	(.112)	(.120)	(.131)	(.127)
Multiple Kids	.037	.058	.016	004	034	.019
Transpie IIIas	(.035)	(.038)	(.038)	(.041)	(.045)	(.043)
Multiple Kids*Woman	023	.006	022	.039	.035	.004
Waltiple Rids Wollan	(.046)	(.050)	(.050)	(.054)	(.059)	(.057)
Childcare Time	.087	.203***	.220***	.189**	.250***	.391***
cinideare Time	(.069)	(.075)	(.076)	(.081)	(.089)	(.086)
Childcare Time*Woman	103	191**	199**	172*	219**	373***
Cinideare Time Woman	(.086)	(.093)	(.095)	(.101)	(.110)	(.107)
Stay at home Parent	039	145	168	141	.248	249
stay at nome raient	(.161)	(.175)	(.177)	(.189)	(.207)	(.201)
Stay at home Parent*Woman	.060	.185	.140	.127	333	.264
Stay at nome Parent Woman	(.164)	(.178)	(.180)	(.193)	555 (.211)	(.205)
COVID Reduced Hours	.068***	.083***	.056**	.074**	.002	.097***
COVID Reduced Hours	(.025)	(.027)	(.028)	(.029)	(.032)	(.031)
COVID Left Workforce	015	040	.040	001	010	.037
COVID Left Workforce				(.048)	(.052)	
Destinantia (Descriptions)	(.041)	(.044) 091***	(.045) 085**		(.032) 141***	(.051) 130***
Partisanship (Republican)	057*			008		
Idealogy (Consequentitys)	(.031)	(.034)	(.035)	(.037)	(.040)	(.039)
Ideology (Conservative)	.059	014	055	084*	056	051
	(.040)	(.044)	(.044)	(.047)	(.052)	(.050)
Constant	.019 (.088)	.024 (.095)	.118 (.096)	.201* (.103)	.190* (.113)	.022 (.109)
Observations	840	840	840	840	839	839
R ²	.132	.213	.186	.191	.148	.202
Residual Std. Error	.316	.342	.347	.371	.406	.394

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

Table E2: Correlates of Parenting Decisions

	Historical Books	Book on Teaching about Race	Toys w/diverse characters	Change School	Attend Community Meeting	Movie w/diverse characters	Tell Kids: Respect Police
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
Age	.071	224**	094	011	009	056	.018
	(.115)	(.097)	(.103)	(.090)	(.093)	(.125)	(.085)
Woman	.121	.004	.090	.094	.088	.020	120*
	(.094)	(.080)	(.085)	(.074)	(.076)	(.102)	(.070)
Education	.193***	.157***	.119**	.120***	.126***	.214***	.154***
	(.058)	(.049)	(.052)	(.046)	(.047)	(.063)	(.043)
Income	043	.007	.045	017	.049	.084	.027
	(.070)	(.059)	(.063)	(.055)	(.057)	(.076)	(.052)
Zip: Prop White	020	082	148**	.019	023	.062	062
1	(.081)	(.069)	(.073)	(.064)	(.065)	(.088)	(.060)
Zip: Prop Black	.331**	010	140	.231**	.132	.233	.118
1	(.131)	(.111)	(.118)	(.103)	(.106)	(.143)	(.098)
Zip: Median Income	342	233	430**	197	304*	.007	027
	(.215)	(.182)	(.194)	(.169)	(.174)	(.234)	(.160)
Zip: Prop College Degree	.351	.294	.440**	.281*	.272	128	.050
	(.216)	(.183)	(.194)	(.170)	(.175)	(.235)	(.161)
Oldest Child's Age	.205*	.149	.118	.194**	.173*	.120	.005
	(.112)	(.095)	(.101)	(.088)	(.091)	(.122)	(.084)
Oldest Child's Age*Woman	350**	168	180	309***	206*	067	.095
	(.141)	(.120)	(.127)	(.111)	(.114)	(.154)	(.105)
Multiple Kids	030	012	.046	102***	006	.027	064*
unipie Itias	(.048)	(.041)	(.043)	(.038)	(.039)	(.052)	(.036)
Multiple Kids*Woman	.068	.022	.002	.093*	.026	016	.099**
within the state of the state o	(.064)	(.054)	(.057)	(.050)	(.051)	(.069)	(.047)
Childcare Time	.294***	.158*	.520***	.344***	.405***	.162	.261***
	(.096)	(.081)	(.086)	(.075)	(.077)	(.104)	(.071)
Childcare Time*Woman	195	160	526***	347***	414***	.035	271***
Childcare Time* Woman	(.119)	(.101)	(.107)	(.094)	(.096)	(.130)	(.089)
Stay at home Parent	032	155	375*	208	255	.186	.487***
Stay at home Parent*Woman	(.224)	(.189)	(.201)	(.176)	(.181)	(.243)	(.166)
	073	.165	.427**	.175	.234	221	456***
	(.227)	(.193)	(.205)	(.179)	(.184)	(.247)	(.169)
COVID Reduced Hours	.037	.049*	.179***	.044	.077***	.017	.111***
COVID Reduced Hours			(.031)				
	(.035)	(.029)	.031)	(.027) .041	(.028) .072	(.038)	(.026)
COVID Left Workforce	056 (.056)	069 (.048)	(.051)	(.044)	(.045)	027 (.061)	014 (.042)
Partisanship (Republican)	.028						
		041	058	048	038	104**	.045
	(.044) 159***	(.037)	(.039)	(.034)	(.035)	(.047)	(.032)
Ideology (Conservative)		.040	163***	.008	105**	152**	.003
Constant	(.056)	(.047)	(.050)	(.044)	(.045)	(.061)	(.042)
	.103 (.122)	.167 (.103)	.225** (.109)	032 (.096)	.002 (.098)	.188 (.132)	.111 (.090)
Observations D2	839	839	840	840	840	840	840
R ²	.130	.132	.285	.160	.215	.089	.196
Residual Std. Error	.437	.371	.394	.344	.354	.476	.325

Table E3: Correlates of Parenting Decisions

	Tell Kids: People Equal	Tell Kids: Historical Figures	Tell Kids: Others Face Discrimination	Tell Kids: We Face Discrimination	Tell Kids: White Privilege	Tell Kids: Whites work Harder
	(1)	(2)	(3)	(4)	(5)	(6)
Age	066	044	.035	013	048	041
	(.082)	(.089)	(.089)	(.094)	(.087)	(.080)
Woman	.036	.118	.124*	021	.079	085
	(.067)	(.072)	(.073)	(.077)	(.071)	(.065)
Education	.010	0003	.022	010	.104**	.180***
	(.041)	(.045)	(.045)	(.048)	(.044)	(.040)
Income	023	.026	.072	.040	.170***	.006
	(.050)	(.054)	(.054)	(.058)	(.053)	(.049)
Zip: Prop White	.050	.102	.037	010	080	156***
	(.058)	(.062)	(.063)	(.067)	(.061)	(.056)
Zip: Prop Black	031	.154	.054	.178*	.072	.101
	(.094)	(.101)	(.102)	(.108)	(.099)	(.091)
Zip: Median Income	.203	.183	.052	103	.146	095
-	(.154)	(.166)	(.167)	(.177)	(.163)	(.150)
Zip: Prop College Degree	081	038	0004	.192	.030	.156
	(.155)	(.167)	(.168)	(.178)	(.164)	(.150)
Oldest Child's Age	.006	.148*	.221**	.158*	010	007
J	(.081)	(.087)	(.087)	(.093)	(.085)	(.078)
Oldest Child's Age*Woman	.102	145	060	036	.084	.019
	(.101)	(.109)	(.109)	(.116)	(.107)	(.098)
Multiple Kids	.025	009	.007	038	.026	.023
	(.035)	(.037)	(.037)	(.040)	(.037)	(.034)
Multiple Kids*Woman	006	.070	.063	.116**	.037	.023
•	(.046)	(.049)	(.049)	(.052)	(.048)	(.044)
Childcare Time	.166**	.339***	.171**	.301***	.340***	.236***
	(.068)	(.074)	(.074)	(.079)	(.072)	(.067)
Childcare Time*Woman	115	193**	210**	281***	406***	204**
	(.085)	(.092)	(.092)	(.098)	(.090)	(.083)
Stay at home Parent	.165	.152	.047	.062	160	.296*
	(.160)	(.172)	(.173)	(.184)	(.169)	(.156)
Stay at home Parent*Woman	207	234	067	103	.190	270*
,	(.163)	(.175)	(.176)	(.187)	(.172)	(.158)
COVID Reduced Hours	002	001	012	.055*	.080***	.125***
	(.025)	(.027)	(.027)	(.029)	(.026)	(.024)
COVID Left Workforce	.018	.096**	.091**	.057	.064	.048
	(.040)	(.043)	(.044)	(.046)	(.042)	(.039)
Partisanship (Republican)	054*	040	059*	052	079**	.031
1 ,	(.031)	(.034)	(.034)	(.036)	(.033)	(.030)
Ideology (Conservative)	029	156***	174***	018	123***	095**
3) ()	(.040)	(.043)	(.043)	(.046)	(.042)	(.039)
Constant	.639***	.308***	.351***	.230**	.078	.160*
	(.087)	(.094)	(.094)	(.100)	(.092)	(.085)
Observations	840	840	840	840	840	840
\mathbb{R}^2	.031	.090	.081	.098	.218	.272
Residual Std. Error	.313	.337	.339	.360	.331	.304

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