

Does affirming Black and Latino people as American weaken racial solidarity? A surprising “no” from two pre-registered experiments

Research and Politics
 October-December 2022: 1–8
 © The Author(s) 2022
 Article reuse guidelines:
sagepub.com/journals-permissions
 DOI: 10.1177/20531680221130695
journals.sagepub.com/home/rap


Efrén O. Pérez , Alisson Ramos and Bianca V. Vicuña

Abstract

Drawing on social identity theory, we predicted that affirming Black and Latino individuals as *American* would undermine solidarity between people of color (PoC), who are broadly stereotyped by society as *un-American*. We tested this prediction in two pre-registered experiments with Black and Latino adults ($N = 1,880$), where participants read about another minoritized group’s contribution to U.S. culture (i.e., Latino people: *reggaetón* and *hip hop*; Black people: *jazz* and *hip hop*). Reading about Latinos’ musical contributions to U.S. culture insignificantly reduced Black solidarity with PoC, although an increase in Black solidarity with PoC unexpectedly boosted support for pro-Latino policies. In turn, reading about Black contributions to U.S. culture surprisingly increased Latino solidarity with PoC, which then substantially heightened pro-Black policy support. This unanticipated mediation effect is statistically robust and substantively meaningful. We explain how these contradictory results help advance research on the conditions that catalyze solidarity between PoC.

Keywords

interminority solidarity, mini meta-analysis, people of color, survey experiments

Across more than three decades of research, scholars have established that conflict, rather than cooperation, is the modal outcome in political relations between African Americans, Asian Americans, Latinos, and other people of color (PoC) (Bobo and Hutchings, 1996; Benjamin, 2017; McClain and Karnig, 1990; McClain, 1993; McClain et al., 2006; Pérez and Kuo, 2021; Wilkinson, 2015). But what causes solidarity between PoC to break down? Although research highlights various historical, sociological, and material factors associated with interminority conflict (Bobo and Hutchings, 1996; Kim, 2003; McClain and Karnig, 1990), scholars have dedicated less attention to the *psychological* mechanisms responsible for political conflict between PoC. Some of this omission can be traced to a relative dearth of frameworks that explain *interminority* relations in every sense of this word. Although political scientists have developed explanations for why Latinos may conflict with African Americans (McClain et al., 2006), why

African Americans conflict with Latinos (Carter, 2019), and why both of these groups might conflict with other people of color (Wilkinson, 2015), we have fewer theoretical frameworks that can explain relations between minoritized groups that use the same psychological principles (Pérez and Kuo, 2021).¹

We draw on psychological work that attends more closely to the specific social stations occupied by PoC (Craig et al., 2020; Zou and Cheryan, 2017). This research

Departments of Political Science and Psychology, University of California Los Angeles, Los Angeles, CA, USA

Corresponding author:

Efrén O Pérez, Departments of Political Science and Psychology, University of California Los Angeles, 4289 Bunche Hall, Los Angeles, CA 90095, USA.

Email: perezoe@ucla.edu



Creative Commons Non Commercial CC BY-NC: This article is distributed under the terms of the Creative Commons Attribution-NonCommercial 4.0 License (<https://creativecommons.org/licenses/by-nc/4.0/>) which permits non-commercial use, reproduction and distribution of the work without further permission provided the original work is attributed as specified on the SAGE and Open Access pages (<https://us.sagepub.com/en-us/nam/open-access-at-sage>).

stipulates that while people of color are all relatively disadvantaged with respect to Whites, the sources of these disadvantages varies for these distinct groups according to how *foreign* and *inferior* they are alleged to be. As Figure 1 indicates, Whites are positioned as the most *superior* and *American* racial group in the U.S. racial hierarchy, which reflects their dominant status vis-à-vis PoC (Sidanius and Pratto, 2000). However, while Asian and Latino people are each stereotyped as *foreign* and *un-American*, Asian individuals are considered a more *superior* minority than Latino and Black individuals, as highlighted by the *model minority* myth—the characterization of Asian individuals as less impertinent than Black and Latino people (Tuan, 1998). Moreover, although Black people are considered less *American* than White individuals, the former are stereotyped as being more *American* than Latinos and Asians (Carter, 2019).

Several experiments establish that a shared sense of discrimination as *foreign* or *inferior* boosts solidarity between PoC, which then heightens their support for policies that implicate minoritized groups beyond one's own (Eidgahy and Pérez, 2022; Pérez et al., 2022). For example, insofar as Asian and Latino individuals sense they are similarly discriminated as *foreigners*, they express more pro-Latino and pro-Asian policy preferences, respectively. Meta-analytic evidence further shows this pattern generalizes across racially minoritized groups and both dimensions of the U.S. racial hierarchy (i.e., *inferiority* and *foreignness*) (Pérez et al., 2022).

These studies generally catalyze solidarity between people of color by transforming a negative attribute (i.e., shared discrimination) into a net political positive (i.e., solidarity). However, this narrow focus on stigmatizing attributes held in common by PoC overlooks the many strengths and sources of pride that minoritized groups sometimes possess, such as resilience in the face of adversity, a steadfast commitment to one's ancestors and community, and major cultural and economic contributions to U.S. society (Anoll, 2022; Slaughter, 2021). Indeed, research by Brannon et al. (2020) and Cortland et al. (2017) suggests that a focus on shared *positive* attributes might be amenable to producing interminority solidarity.

However, classic research from social identity theory (SIT) anticipates that a focus on a similarly stationed out-group might actually provoke individuals to engage in efforts to preserve their ingroup's positive *distinctiveness*—that is, those attributes that make one's ingroup unique (Brewer, 1991). This psychological drive to defend an ingroup's *distinctiveness* is a well-established trigger of intergroup conflict in many settings (Brewer, 1991; Danbold and Huo, 2015; Pérez and Kuo, 2021), which implies a reduction in interminority solidarity. For example, studies show that highlighting racial discrimination against Latinos and Asians leads them to become more pro-Latino and pro-Asian, respectively—not more pro-minority (Pérez, 2021).

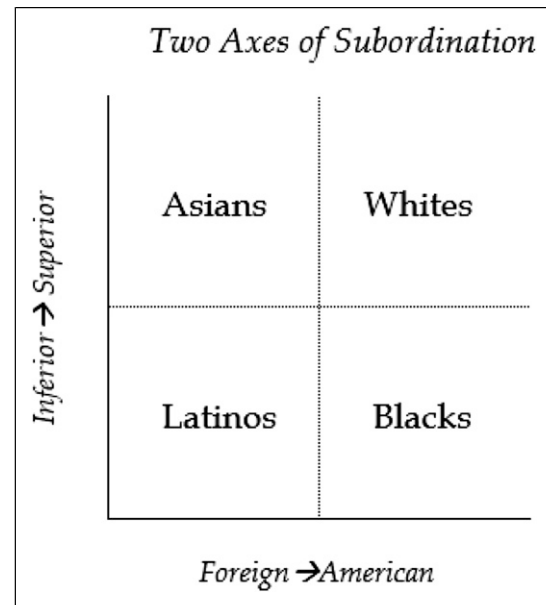


Figure 1. Two axes of subordination. Adapted from Zou and Cheryan's (2017) Radical Position Model (RPM).

We create synergy between the varied stations of PoC in America's racial order and some of the *positive* experiences that define them as minoritized groups. Specifically, we operationalize Black and Latino musical influences on U.S. culture as one positive attribute displayed by these communities of color as bona fide *Americans* (e.g., jazz and reggaetón) (Zou and Cheryan, 2017; see also Carter, 2019; Silber Mohammed, 2017). Our focus on Black and Latino people as *Americans* contributes to ongoing efforts highlighting the importance of this category to PoC (e.g., Carter and Pérez, 2016; Pérez and Kuo, 2021) and how it conditions their sense of belonging in society and politics (Huo and Binning, 2008; Ocampo, 2018). We evaluate whether affirming this positive aspect shared by PoC undermines solidarity between them, consistent with classic work in social identity theory (Tajfel, 1981). Below, we clarify our theoretical reasoning and yield two hypotheses. We then leverage two survey experiments with Black ($N = 950$) and Latino ($N = 930$) adults to test our pre-registered predictions.

The evidence ultimately contradicts our predictions. In our African American sample, our treatment negligibly impacted Black solidarity with PoC, but an increase in solidarity unexpectedly boosted Black support for pro-Latino policy. In turn, our treatment unexpectedly heightened Latino solidarity with PoC, which then reliably increased support for pro-Black policies. Although surprising, the mediation pattern among Latinos is statistically robust and substantively interpretable. We explain how these contradictory results can help further innovate research on the connections between positive shared experiences and interminority U.S. politics.

Theory and hypotheses

Our argument about the salience of being *American* and interminority solidarity draws on research from social identity theory (SIT) and its offshoots (Tajfel, 1981). This literature explains that the categorization of individuals into ingroups and outgroups generally unravels into the expression of *ingroup favoritism* (Tajfel, 1981). One motivation behind this effect is *distinctiveness* (Brewer, 1991), which drives people to uphold those attributes, values, and experiences that makes their ingroup unique, thus endowing an ingroup with cachet (Danbold and Huo, 2015). In light of ingroup favoritism, individuals coalesce behind their category, thereby increasing the affective, cognitive, physical, and material space between them and an outgroup(s).

For interminority politics, this implies that unity between similarly situated groups (e.g., African Americans and Latinos) is incredibly difficult to achieve, even if they *share* some positive attributes—a prediction sustained by more than 30 years of scholarship on interminority conflict (Benjamin, 2017; McClain and Karnig, 1990; Wilkinson, 2015). Indeed, per the *distinctiveness* motive previously discussed, similarly stationed outgroups are often more inclined to display ingroup favoritism rather than intergroup unity (Pérez, 2021). These insights yield two hypotheses.

First (H1), we expect that highlighting a positive attribute that is shared with another minoritized group (e.g., contributions to U.S. culture) will decrease Black and Latino solidarity with people of color. We reason that by affirming PoC's sense of being *American*, ingroup members will distance themselves from outgroups that are socially construed as *un-American* (Tajfel, 1981). That is, affirming one's sense of being *American* should lead PoC to see themselves as members of the *nation*, thereby producing a more defensive stance toward racial outgroups who are deemed *un-American* or outside the *nation* (Zou and Cheryan, 2017).

In turn (H2), we hypothesize that a weakened sense of solidarity with PoC will subsequently reduce support for policies that implicate *un-American* outgroups. Accordingly, in light of weakened solidarity with PoC, Black individuals will become less supportive of pro-Latino initiatives, including more flexible policies toward undocumented Latino immigrants, such as reductions in border patrol surveillance along the U.S.–Mexico border. Similarly, Latinos should become less supportive of pro-Black efforts, such as endorsement of #BlackLivesMatter.

Research design: Two parallel experiments with Black and Latino adults

We pre-registered our hypotheses and tested them with a pair of experiments with Black and Latino individuals (SI.1 reports our pre-registration). In partnership with Dynata, an

online survey platform, we recruited two parallel samples of Black ($N = 950$) and Latino ($N = 930$) adults to participate in brief 8-min surveys. Although some Latinos identify racially as Black (Gonzalez-Barrera, 2022), we were not confident about yielding a large sample of Afro-Latino adults to analyze separately, so we did not explore this option further.

After providing consent, participants in both samples answered a few demographic questions (e.g., age, gender, education, and nativity) (SI.2 reports question wording and SI.3 reports balance checks).² Participants were then randomly allocated to one of two conditions. The control group exposed participants to an article depicting the extinction of giant tortoises (cf. Hopkins et al., 2020). Participants in our *American* condition read an article affirming another minoritized outgroup's musical contributions to U.S. culture (i.e., Black people: *hip hop* and *jazz*; Latinos: *hip hop* and *reggaetón*). We consider these musical contributions to be a positive attribute held in common by Black and Latino people as *Americans*, which is indicated by each group's linkage to hip hop music's origins within these groups (Lorenz, 2013).³

Each experiment presented our manipulations as news briefs focused on another minoritized outgroup. This means Black participants read articles focused on Latino people and their musical contributions to U.S. culture, while Latino participants read an article focused on Black people and their musical contributions to American culture (see SI.2). Consider the treatment assigned to Black participants. This manipulation was presented as a news brief attributed to the Associated Press (AP) and highlighted Latinos via its title: “*With a Centuries-Long Presence in the U.S., [Latinos/Blacks] Have Contributed Mightily to U.S. Culture, As Evidenced by Data on Hip Hop [Reggaetón/Jazz], and Other Unique Music Forms.*” This news brief highlights the musical contributions of Latinos to American culture via *hip hop* music and *reggaetón*, with the short narrative providing visual evidence of increases in hip hop sales and verbally celebrated by an anonymous quote highlighting that: “Hip hop music is American music. Americans know it. People around the world also know this. Hip hop is an American musical style for all of us on this earth to enjoy.” In these ways, each news brief manipulates another outgroup's contribution to U.S. culture *without* explicitly linking it to one's ingroup. This allows us to observe whether a strict focus on a positive attribute held in common by another outgroup is sufficient to undercut solidarity with PoC. To ensure individuals were treated, all participants completed a manipulation check indicating whether the information they read reflected its underlying thrust. Two hundred thirty-two participants failed this check, which is about 12% of our combined samples ($N = 1880$). Per our pre-registration, we exclude these participants from our analyses (SI.8 shows our results are robust to inclusion of participants who failed these checks).

Following our manipulation check, participants completed two (2) statements designed to capture our mediator, solidarity with people of color, with one item being reverse-worded to mitigate acquiescence bias. This statement read “The problems of Blacks, Latinos, Asians, and other minorities are too different for them to be allies or partners.” Both items were answered on a scale from 1 - strongly disagree to 5 - strongly agree. We code and scale them so that higher values reflect a stronger sense of solidarity with PoC.⁴

After appraising our mediator, we administered policy items that strongly implicate Latino and Black people, respectively. SI.5 presents a confirmatory factor-analysis validating these policy proposals. Using the same 5-point scale, all participants expressed their agreement with “Increasing the number of border patrol agents at the U.S.–Mexico border,” “Renewing temporary relief from deportation for undocumented Latino immigrants brought to the U.S. as children,” and “Granting a pathway to citizenship for undocumented Latino immigrants.” We coded replies so that higher values reflect more opposition to restrictive policies toward Latinos.

Additionally, Black and Latino participants answered two items centered on African Americans. Using the same response scale as before, participants indicated the degree to which they agreed with “Limiting the protest activities of #BlackLivesMatter and other movements like it” and “Introducing harsher penalties for hate crimes committed against Black individuals.” Again, all items are coded so that higher values indicate greater support for the pro-Black position.

Our analyses employ a causal inference approach, where all paths in the mediation process are simultaneously estimated, instead of a simpler set of sequential regressions (Hayes, 2021). This will help us later appraise the robustness of our observed mediation patterns. In our analyses, all variables are re-scaled to a 0–1 range, allowing us to interpret our OLS coefficients as percentage-point shifts. All reported *p*-values are two-tailed.

Results

Does affirming another minoritized outgroup as *American* cause PoC to express less solidarity between themselves (H1)? Table 1 displays the results for Black adults in gray shade. We find that affirming Latinos as *American* has a negative effect on Black adults that is statistically insignificant (−0.003, *s.e.* = 0.016, *p* < 0.874). Indeed, despite being in the anticipated direction, this effect is too small and imprecisely estimated to make any further inferences. This pattern contradicts (H1).

Despite this null effect, an additional unit increase in solidarity with PoC is robustly associated with increased support for policies that implicate Latinos. This also

Table 1. The mediated effects of affirming another minoritized outgroup as *American* on pro-outgroup policy support.

	Solidarity w/PoC (Mediator)		Less border patrol		Renew DACA	Support citizenship pathway		Combat hate crime: Blacks		Support BLM		Pro-Black policy (scale)		
	Black adults (B)	Latino adults (L)	B	L	B	L	B	L	B	L	B	L	B	L
<i>American</i>	−0.003 (0.016)	0.035* (0.015)												
Solidarity w/PoC			0.180** (0.047)	0.351** (0.050)	0.222** (0.043)	0.279** (0.046)	0.268** (0.044)	0.468** (0.043)	0.231** (0.048)	0.474** (0.049)	0.442** (0.052)	0.466** (0.049)	0.336** (0.037)	0.470** (0.034)

Note: Shaded entries are for Black adults (B). Un-shaded entries are for Latino adults (L). Entries are OLS coefficients with standard errors in parentheses. ***p* < 0.001, **p* < 0.05.

contradicts our second hypothesis (H2), which stipulated a negative downstream association. Specifically, a unit increase in solidarity with PoC boosts Black adults' opposition to border patrol increases along the U.S.–Mexico Border (0.180, s.e. = 0.047, $p < 0.001$), support for DACA (0.222, s.e. = 0.043, $p < 0.001$), and support for a pathway to citizenship (0.268, s.e. = 0.044, $p < 0.001$). Combining these variables into an additive index reveals that the association between heightened solidarity and Black support for pro-Latino policies is still positive and reliable (0.224, s.e. = 0.029, $p < 0.001$). Figure 2(a) depicts this relationship among Black adults.

What about Latinos—how do they respond when exposed to Black individuals' contributions to *American* culture? Table 1 also shows evidence that again cuts against both hypotheses—except here, the entire mediation pattern is substantively and statistically meaningful. The un-shaded entries in Table 1 correspond to Latinos. These entries show, contra (H1), that our *American* treatment causes Latinos to express reliably more (not less) solidarity with people of color (0.035, s.e. = 0.015, $p < 0.021$). In turn, an additional unit increase in solidarity with PoC is associated with

stronger (not weaker) Latino support for efforts to combat hate crimes against Black individuals (0.474, s.e. = 0.049, $p < 0.001$) and the Black Lives Matter Movement (0.466, s.e. = 0.049, $p < 0.001$). These patterns contradict (H2). When we combine this item pair into an additive index, we find that greater solidarity with PoC is associated with greater Latino endorsement of pro-Black policies (0.470, s.e. = 0.034, $p < 0.001$). Figure 2(b) depicts this unanticipated relationship among Latinos.

We investigate further how robust this unexpected mediation pattern among Latinos is. We do this by first calibrating the observed effects as d values, which are standardized mean differences. By convention, d values around 0.20, 0.50, and 0.80 or higher are considered small, medium, and strong, respectively. In our Latino sample, we find that exposure to treatment reliably increases solidarity with PoC ($d = 0.159$), which then significantly boosts Latino support for pro-Black policies ($d = 0.890$). This pattern suggests that a small treatment effect was able to catalyze solidarity with people of color among Latinos, which then substantially increases their support for pro-Black policies. SI.6 reports additional evidence that our treatment operates

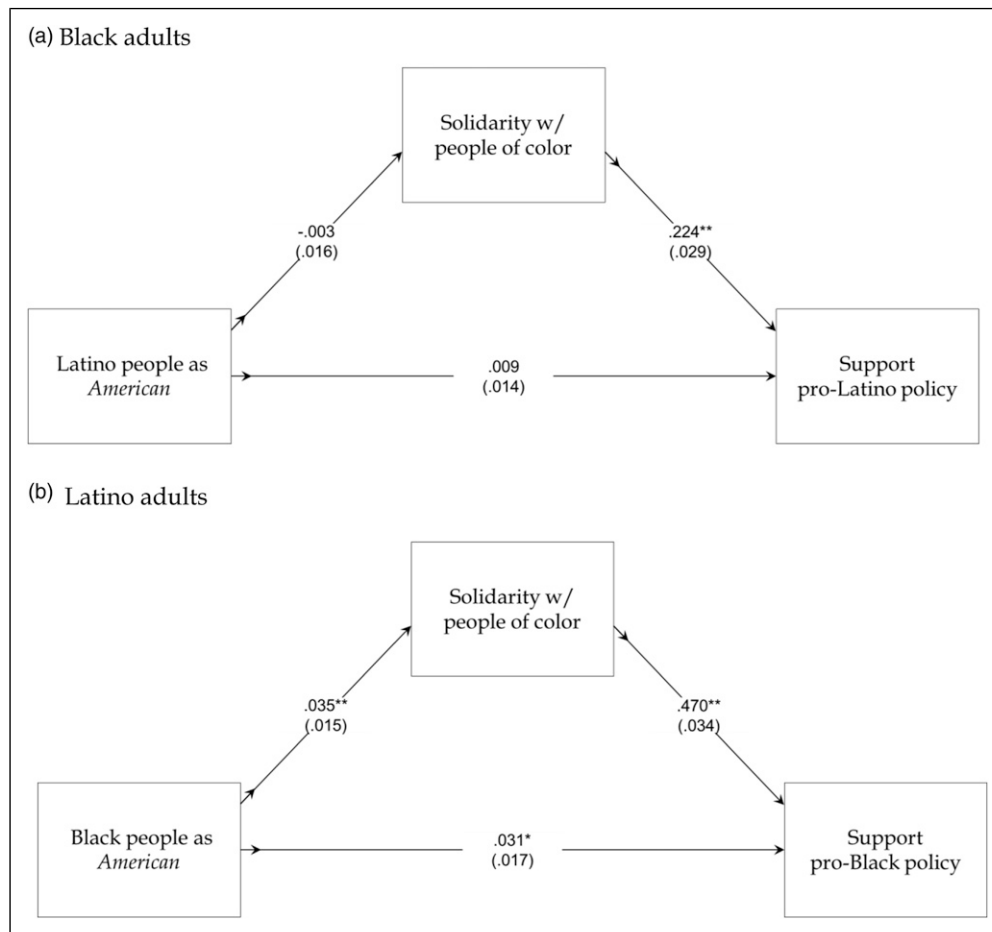


Figure 2. The indirect effect of affirming Black and Latino people's sense of being American. (a) Black adults. (b) Latino adults.

comparably among specific subgroups within these populations (e.g., Mexicans and Puerto Ricans).

Given that solidarity with people of color was measured (not manipulated) in our studies, we next examine how robust this observed mediation pattern in our Latino sample is to possible confounding. We estimate a rho (ρ), which tells us how strong a correlation between our outcome and an omitted variable must be for this mediated pathway to vanish to zero (Hayes, 2021). Our analysis finds this pathway is remarkably robust, with an estimated rho (ρ) = 0.431.

Finally, we conduct a mini meta-analysis of our Latino and Black experiments to gauge whether a measurable mediation pattern emerges across both African American and Latino adults (Goh et al., 2016). Across both studies, we find that highlighting an outgroup's contributions to U.S. culture weakly increases solidarity between PoC ($d = 0.074$, $s.e. = 0.049$, $p < 0.135$), which then significantly increases downstream support for pro-out group policies ($r = 0.355$, $s.e. = 0.025 \rightarrow d = 0.760$, $p < 0.001$).

This mediated reaction is marginally significant at best (Aorian test: 1.498, $p < 0.134$). We explain below what the entirety of our results imply about interminority politics.

Implications

We originally hypothesized that affirming another minoritized group's contributions to *American* culture would significantly reduce Black and Latino individuals' expressions of solidarity with PoC (H1), which would undermine their support for policies implicating other minoritized groups (H2). Our evidence contradicts both hypotheses. Although our findings were unexpected, additional analyses underscored the statistical viability of some of the results we uncovered among Latinos, suggesting revisions to our theoretic reasoning about the *American* dimension in our racial hierarchy. What might those revisions be?

We based our hypotheses on the well-established notion that individuals are driven to preserve their ingroup's *distinctiveness*. Thus, we anticipated that in light of our treatments, Black and Latino adults would express *less* solidarity with PoC because their sense of being *American* would lead them to distance themselves from an outgroup that is marginalized as *un-American* to various degrees (Zou and Cheryan, 2017). Instead, we observed that African Americans were unaffected by our treatment, suggesting that perhaps they consider Latinos to be well nestled within a shared *American* category (Silber Mohammed, 2017). That is, Black adults might perceive Latinos as bona fide *Americans*—not as *un-American*. This interpretation aligns with the downstream association we observed between increases in Black solidarity with PoC and greater support for pro-Latino policies.

For Latinos, the observed results were statistically sharper, but also unexpected. We found that our treatment reliably increased (not decreased) their expressions of solidarity with people of color, suggesting more clearly that Latino adults view their Black peers as bona fide *Americans*—and that they see “their” contributions as affirming “our” collective sense of being members of the *U.S. nation*. This interpretation aligns with the substantial downstream association we observed between Latinos' heightened solidarity with people of color and their support for pro-Black policy. But to pin down this inference with additional confidence, future research might consider a treatment that highlights the contributions of one's ingroup to *America* and observe whether such affirmation is sufficient to also generate a more generous stance toward other racially minoritized groups.

So why do we still find an inconsistently reliable treatment effect in this pair of studies? Recall our meta-analysis, which unearthed a marginal increase in solidarity across both groups. With clearer hindsight at our backs, a closer look at the positioning of Black and Latino people as *Americans* in the racial order (see Figure 1) reminds us that while each of these groups is stereotyped as *un-American*, Latinos are further marginalized on this dimension than Black individuals. This suggests that perhaps Latinos' sense of their tenuous position as *American* influenced their interpretation of our treatment. When reading an affirming account about Black contributions to U.S. culture, perhaps Latinos automatically saw themselves in that rendering as another minoritized group that also contributes to the *nation* (Pérez, 2021). This prospect ultimately requires further experimentation. Yet our results direct us and other scholars to be even more sensitive to the nuanced positions of people of color in a shared group like *American*, including the possibility that PoC view this national category in more inclusive terms than White individuals (Zou and Cheryan, 2017) (see SI.7 for additional discussion of this interpretation).

Declaration of conflicting interests

The author(s) declared no potential conflicts of interest with respect to the research, authorship, and/or publication of this article.

Funding

The author(s) received no financial support for the research, authorship, and/or publication of this article.

ORCID iD

Efren O Perez  <https://orcid.org/0000-0003-4952-5089>

Supplemental Material

Supplemental material for this article is available online.

Notes

1. The materials needed to reproduce the results reported in this paper can be accessed at the *Research & Politics* Dataverse (<https://doi.org/10.7910/DVN/FGDA4J>).
2. These are highly diverse, opt-in samples, not probabilistic representative samples. The Pew Research Center indicates the median age for African Americans and Latinos is 32 years and 30 years, respectively. This approximates the median age in our samples, which is 33 and 30, respectively. Each sample is also ideologically liberal on average, consistent with what is known about these minoritized groups (Pérez, 2021).
3. SI.7 further explains our choice of music as an *American* attribute.
4. These items correlate positively, but modestly (Blacks $r = 0.10$; Latinos $r = 0.08$). This low correlation appears driven by our reverse-worded item, which is harder to answer (i.e., requires more of a latent trait to answer affirmatively) (Brown, 2007). We scale these items based on our own confirmatory factory analysis (CFA) (see SI.4), as well as their prior validation in other samples (Leach et al., 2008).

References

- Anoll AP (2022) *The Obligation Mosaic: Race and Social Norms in US Political Participation*. Chicago, IL: University of Chicago Press.
- Brannon TN, Fisher PH and Greydanus AJ (2020) *Selves as Solutions to Social Inequalities: Why Engaging the Full Complexity of Social Identities Is Critical to Addressing Disparities*. New York, NY: Cambridge University Press.
- Bobo L and Hutchings VL (1996) Perceptions of racial group competition: extending blumer's theory of group position to a multiracial social context. *American Sociological Review* 61: 951–972.
- Benjamin A (2017) *Racial Coalition Building in Local Elections: Elite Cues and Cross-Ethnic Voting*. New York, NY: Cambridge University Press.
- Brewer MB (1991) The social self: on being the same and different at the same time. *Personality and Social Psychology Bulletin* 17(5): 475–482.
- Brown TA (2007) *Confirmatory Factor Analysis for Applied Research*. New York, NY: Guilford Press.
- Carter NM (2019) *American While Black: African Americans, Immigration, and the Limits of Citizenship*. New York, NY: Oxford University Press.
- Cortland CI, Craig MA, Shapiro JR, et al. (2017) Solidarity through shared disadvantage: highlighting shared experiences of discrimination improves relations between stigmatized groups. *Journal of Personality and Social Psychology* 113(4): 547–567.
- Craig MA, Zou LX, Bai H, et al. (2020) Stereotypes about political attitudes and coalitions among US racial groups: implications for strategic political decision-making. *Personality and Social Psychology Bulletin*.
- Danbold F and Huo YJ (2015) No longer 'All-American'?" Whites' defensive reactions to their numerical decline. *Social Psychological and Personality Science* 6(2): 210–218.
- Eidgahy K and Pérez EO (2022) *How Wide Is the Arc of Racial Solidarity? Middle Eastern Americans and People of Color*" *Political Research Quarterly*. OnLine First.
- Goh JX, Hall JA and Rosenthal R (2016) Mini meta-analysis of your own studies: some arguments on why and a primer on how. *Social and Personality Psychology Compass* 10(10): 535–549.
- Gonzalez-Barrera A (2022) *About 6 Million U.S. Adults Identify as Afro-Latino*. Washington, DC: Pew Research Center.
- Hayes A (2021) *Mediation, Moderation, and Conditional Process Analysis*. New York, NY: Guilford Press.
- Hopkins DJ, Kaiser CR, Pérez EO, et al. (2020) Does perceiving discrimination influence partisanship among US immigrant minorities? Evidence from five experiments. *Journal of Experimental Political Science* 7(2): 112–136.
- Huo YJ and Binning KR (2008) Why the psychological experience of respect matters in group life: an integrative account. *Social and Personality Psychology Compass* 2(4): 1570–1585.
- Kim CJ (2003) *Bitter Fruit: The Politics of Black-Korean Conflict in New York City*. New Haven, CT: Yale University Press.
- Lorenz S (2013) Black and Latino hip hop alliances in the age of state-sponsored immigration reform. *American Music* 31(3): 241–276.
- McClain PD and Karnig AK (1990) Black and Hispanic socio-economic and political competition. *American Political Science Review* 84(2): 535–545.
- McClain PD (1993) The changing dynamics of urban politics: Black and Hispanic municipal employment--is there competition? *Journal of Politics* 55: 399–414.
- McClain PD, Carter NM, DeFrancesco Soto VM, et al. (2006) Racial distancing in a southern city: Latino immigrants' views of Black Americans. *Journal of Politics* 68(3): 571–584.
- Ocampo AX (2018) *The Politics of Inclusion: A Sense of Belonging and Latino Political Participation*. Dissertation, Political Science. Los Angeles, CA: University of California.
- Pérez EO (2021) *Diversity's Child: People of Color and the Politics of Identity*. Chicago, IL: University of Chicago Press.
- Pérez EO, Vicuña B, Ramos A, et al. (2022) Bridging the gaps between us: explaining when and why people of color express shared political views. *Political Behavior*.
- Pérez EO and Kuo E (2021) *Racial Order, Racialized Responses: Interminority Politics in a Diverse Nation*. New York, NY: Cambridge University Press.
- Silber Mohamed H (2017) *The New Americans? Immigration, Protest, and the Politics of Latino Identity*. Lawrence, KS: University Press of Kansas.
- Sidanius J and Pratto F (2000) *Social Dominance: An Intergroup Theory of Social Hierarchy and Oppression*. New York, NY: Cambridge University Press.

- Slaughter CM (2021) *No Strangers to Hardship: African Americans, Inequality, and the Politics of Resilience*. Doctoral Dissertation: University of California, Los Angeles.
- Tajfel H (1981) *Human Groups and Social Categories: Studies in Social Psychology*. Cambridge, CA: Cambridge University Press.
- Tajfel H and Turner JC (1986) An integrative theory of intergroup relations. In WG Austin and S Worchel (eds) *The Social Psychology of Intergroup Relations*. Monterey, CA: Brooks Cole.
- Tuan M (1998) *Forever Foreigners or Honorary Whites? The Asian Ethnic Experience Today*. New Brunswick: Rutgers University Press.
- Wilkinson BC (2015) *Partners or Rivals? Power and Latino, Black, and White Relations in the Twenty-First Century*. Charlottesville: University of Virginia Press.
- Zou LX and Cheryan S (2017) Two axes of subordination: a new model of racial position. *Journal of Personality and Social Psychology* 112(5): 696–717.