# Racism Overrides Altruism: Moral Judgment of Racist Altruists

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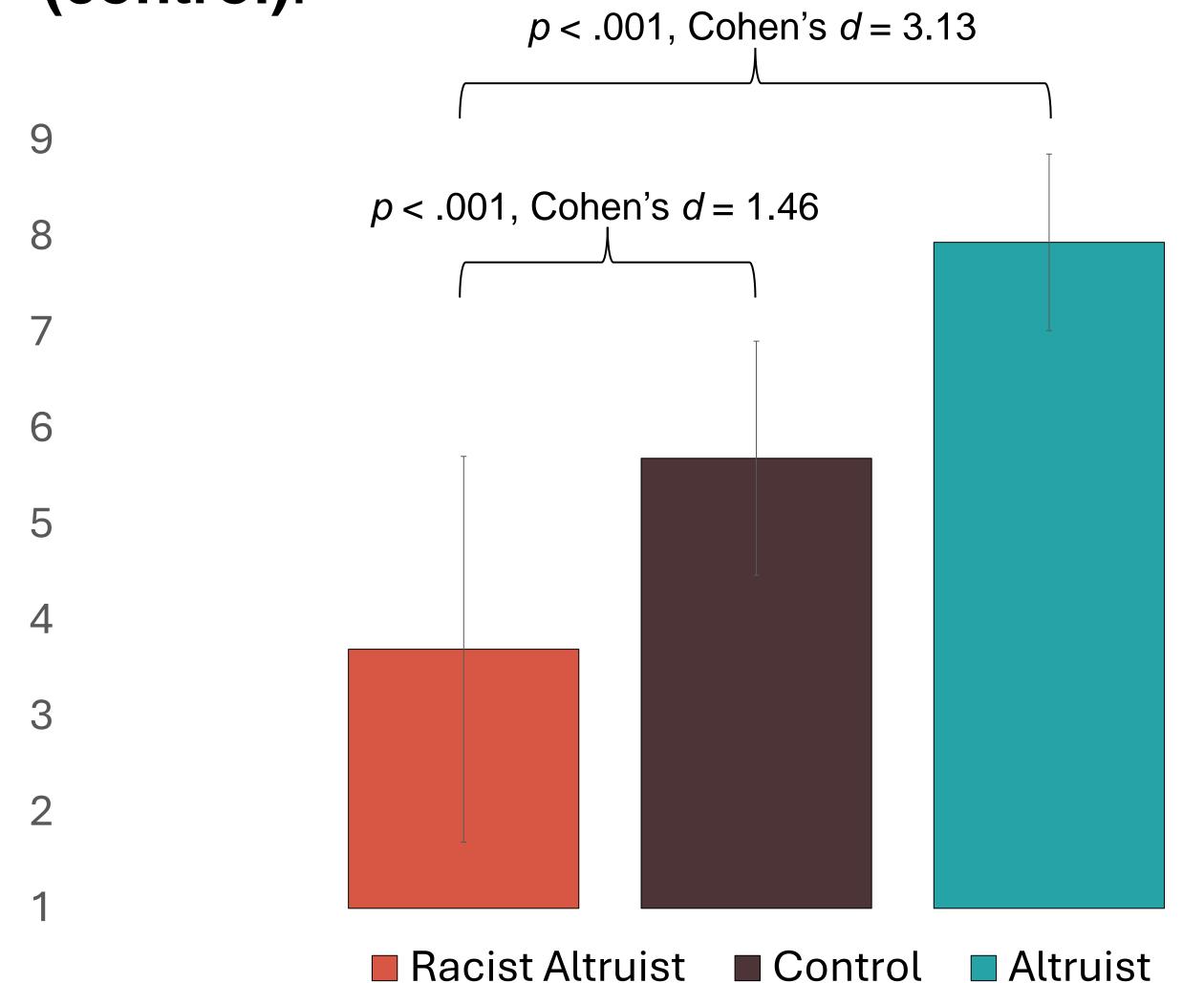
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## Introduction

- Moral judgments are decisive reactions to distinctly negative or positive actions/agents (e.g., racism vs. kidney donation)
- Extraordinary altruism, characterized by high personal cost for significant benefit to others, often elicits clear positive judgments
- Can be morally ambiguous -- has included restrictions based on race
- How would the racist altruist be judged?

## Study 1 – White Donor and Recipient

Participants (N = 99) judged someone who donated a kidney but conditioned his recipient on being White (racist altruist), someone who put no conditions (altruist), and a non-donor (control).

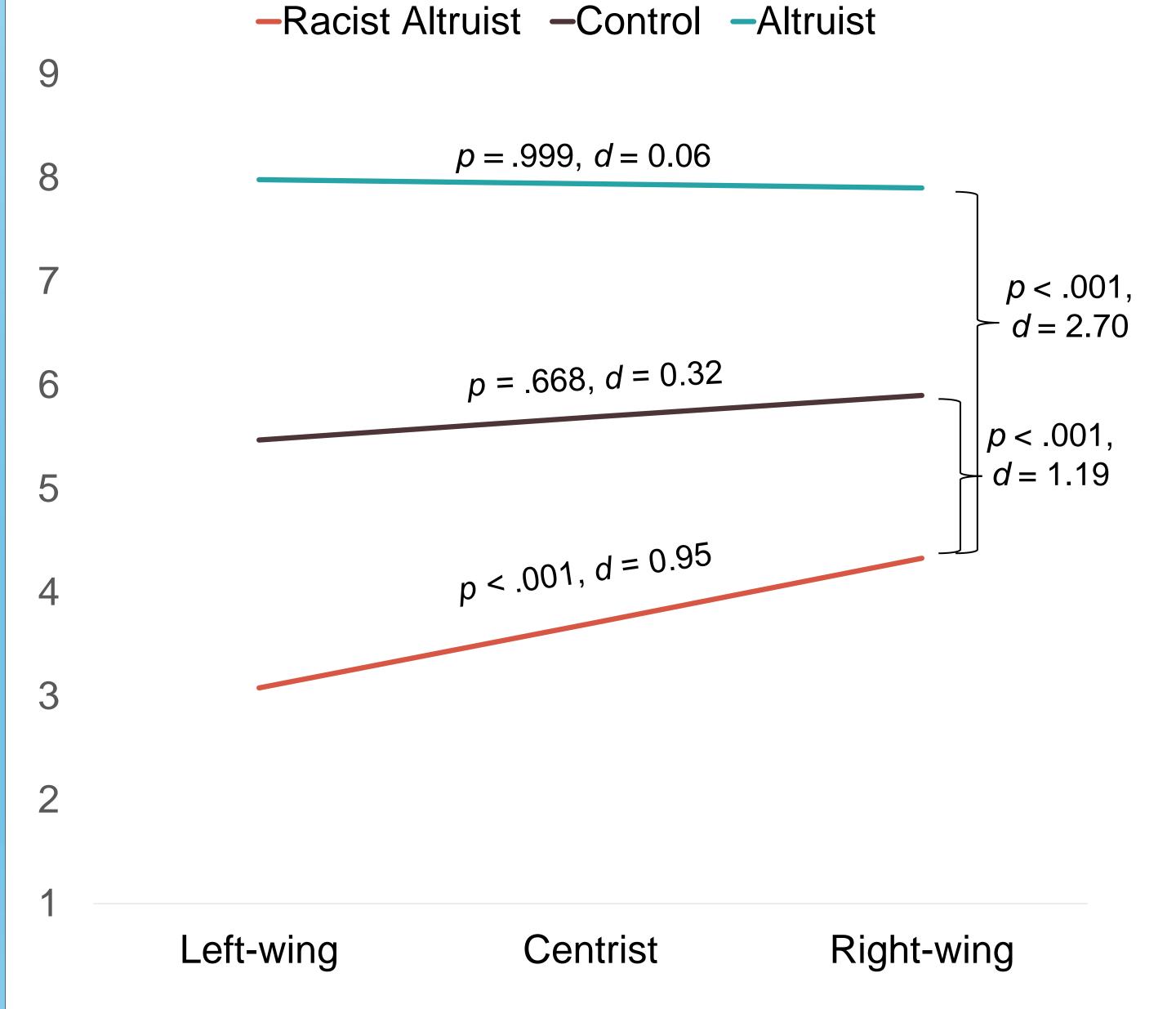


 Racist altruist is judged worse than control and regular altruist

Across 10 studies (N = 1,664), we find that despite saving a life, a White kidney donor who restricted the donation to White people is judged worse than someone who did not donate at all.

## Study 2 – Moderation by Politics

Same design as Study 1.

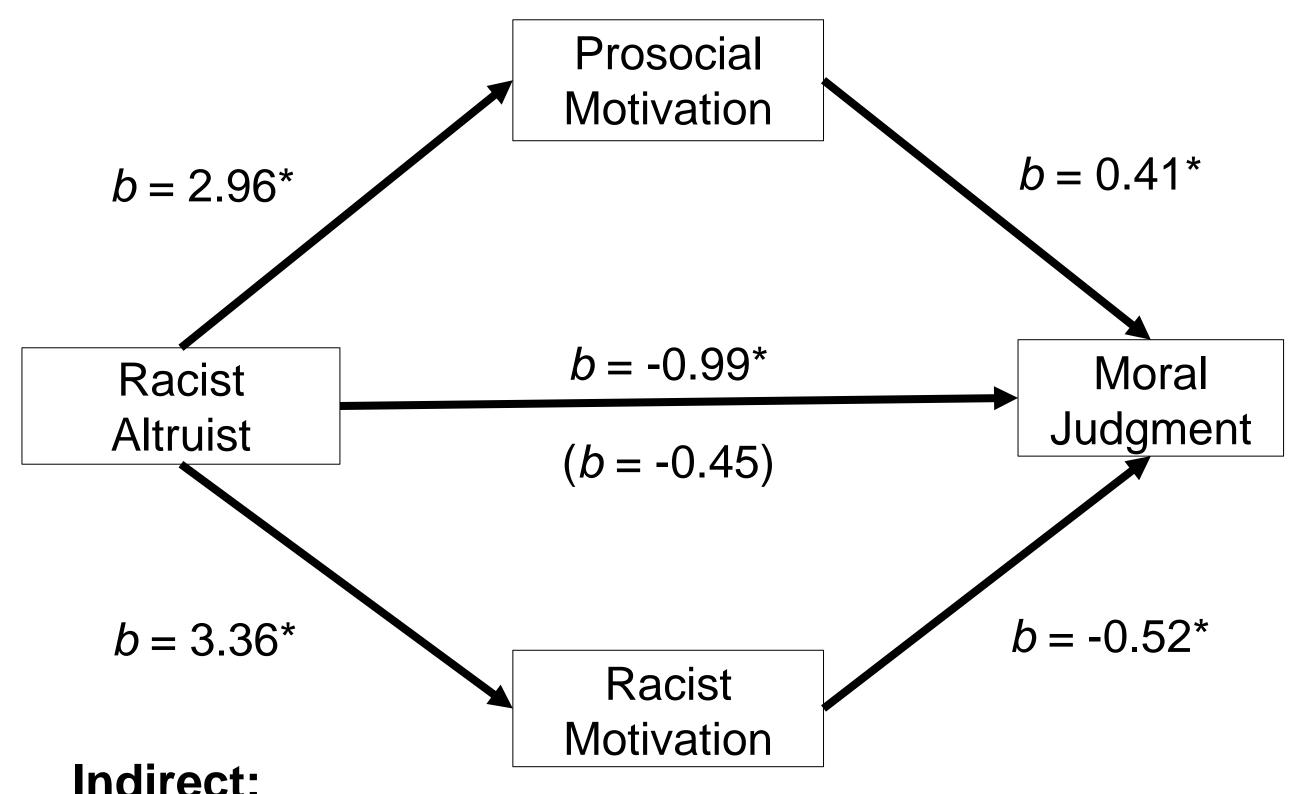


Interaction: F(2,290) = 5.54, p = .004

 Negative judgment of racist altruist decreases along political spectrum

## Study 3 – Motivational mediators

Participants (N = 98) judged RA and control on morality, prosocial & racist motivations.



**Indirect:** 

*14*(1), 1807

**Prosocial**:  $B = 1.20^*$ ; **Racist**:  $B = -1.75^*$ 

 $\Delta B = 0.73$ , Cl<sub>95%</sub>: [0.18, 1.29]

### **More Studies**

Same effect in other designs. Happy to chat about them!

### Discussion

- Even in case of supererogatory act, the positive judgment is diminished by racist motivation
- Deontology > Utilitarianism
- Unlike tainted altruism & white lies both negative and positive aspects impact others

#### References

Amormino, P., Ploe, M. L., & Marsh, A. A. (2022). Moral foundations, values, and judgments in extraordinary altruists. Scientific

Brethel-Haurwitz, K. M., Cardinale, E. M., Vekaria, K. M., Robertson, E. L., Walitt, B., VanMeter, J. W., & Marsh, A. A. (2018). Extraordinary altruists exhibit enhanced self-other overlap in neural responses to distress. Psychological Science, 29(10), 1631-

E. C. R., Smillie, L. D., Pacheco, L. B., & Laham, S. M. (2022). From ordinary to extraordinary: A roadmap for studying the psychology of moral exceptionality. Current Opinion in Psychology, 43, 329-334. Rhoads, S. A., Vekaria, K. M., O'Connell, K., Elizabeth, H. S., Rand, D. G., Kozak Williams, M. N., & Marsh, A. A. (2023). Unselfish traits and social decision-making patterns characterize six populations of real-world extraordinary altruists. Nature Communications,