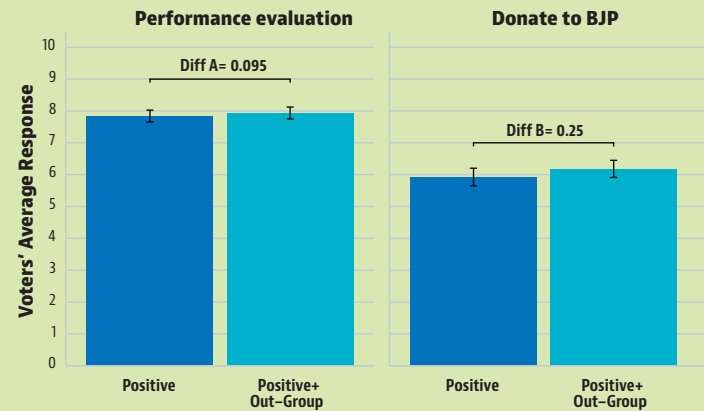


CHART 1

Core supporters do not punish cross-ethnic distribution

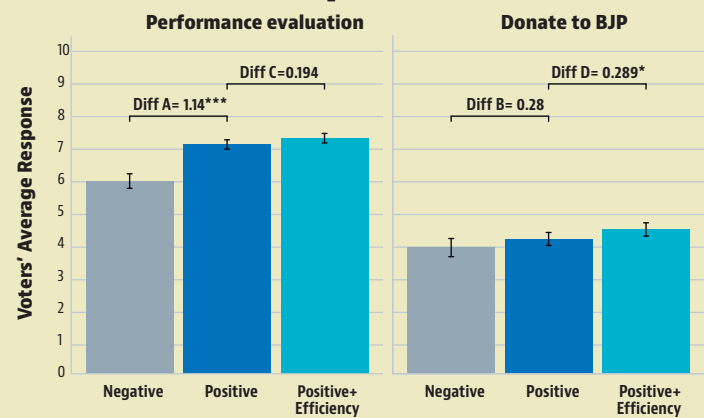


Note: Diff A = 0.095 (s.e. = 0.132, p = 0.474), Diff B = 0.25 (s.e.=0.196, p = 0.194). Neither Diff A nor Diff B are statistically significant at conventional levels.

Source: Shikhar Singh, "In-Group Anger or Out-Group Ambivalence? How Voters Perceive Rule-Based Direct Transfers in India," SocArXiv, March 4, 2023.
<https://doi.org/10.31235/osf.io/nwpqh>.

CHART 2

Voters modestly reward efficient implementation



Note: Diff A = 1.14 (s.e.=0.135, p < 0.001), Diff B = 0.28 (s.e. = 0.174, p=0.107), Diff C = 0.194 (s.e. =0.103, p=0.060), Diff D = 0.289 (s.e.=0.145, p = 0.04). Diff A is significant with greater than 99% confidence, and Diff D is significant with 95% confidence. Neither Diff B nor Diff C are statistically significant at conventional levels.

Source: Shikhar Singh, "Do Voters Reward Programmatic Distribution? Evidence from Survey Experiments in India," September 2, 2022.
https://shikhar-singh.com/wp-content/uploads/2022/09/voters_perinfo_09282022.pdf.