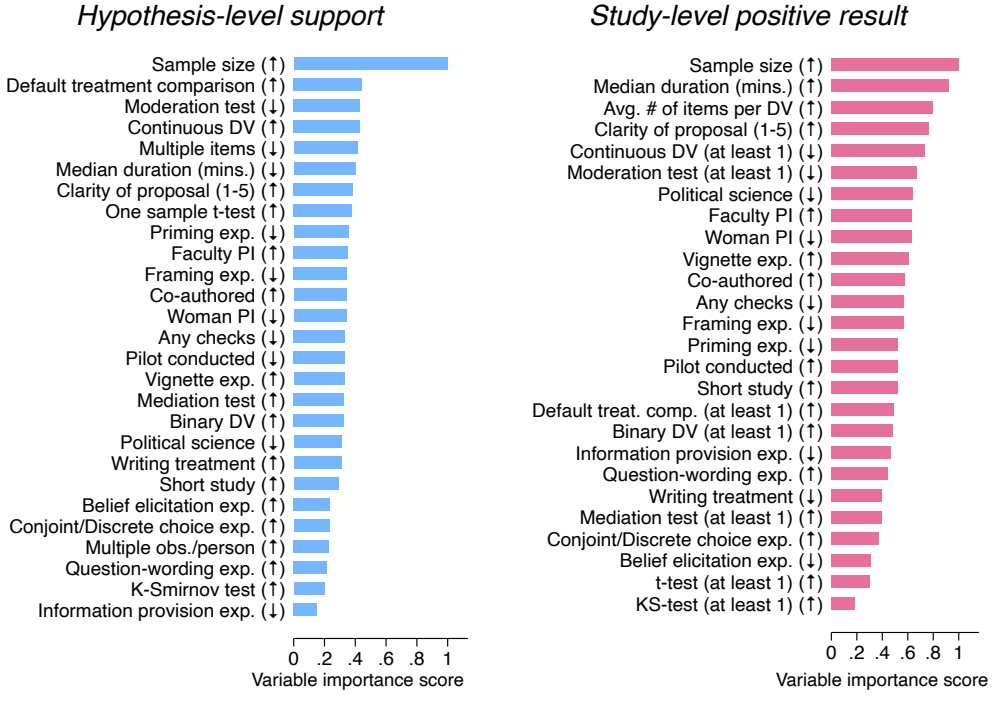
Hypothesis-level support
Sample size (↑)
Default treatment comparison (↑)
Moderation test (↓)
Continuous DV (↑)
Multiple items (↓)
Median duration (mins.) (↓)
Clarity of proposal (1-5) (↑)
One sample t-test (↑)
Priming exp. (↓)
Faculty PI (↑)
Framing exp. (↓)
Co-authored (↑)
Woman PI (↓)
Any checks (↓)
Pilot conducted (↓)
Vignette exp. (↑)
Mediation test (↑)
Binary DV (↑)
Political science (↓)
Writing treatment (↑)
Short study (↑)
Belief elicitation exp. (↑)
Conjoint/Discrete choice exp. (↑)
Multiple obs./person (↑)
Question-wording exp. (↑)
K-Smirnov test (↑)
Information provision exp. (↓)
0 .2 .4 .6 .8 1
Variable importance score
Study-level positive result
Sample size (↑)
Median duration (mins.) (↑)
Avg. # of items per DV (↑)
Clarity of proposal (1-5) (↑)
Continuous DV (at least 1) (↓)
Moderation test (at least 1) (↓)
Political science (↓)
Faculty PI (↑)
Woman PI (↓)
Vignette exp. (↑)
Co-authored (↑)
Any checks (↓)
Framing exp. (↓)
Priming exp. (↓)
Pilot conducted (↑)
Short study (↑)
Default treat. comp. (at least 1) (↑)
Binary DV (at least 1) (↑)
Information provision exp. (↓)
Question-wording exp. (↑)
Writing treatment (↓)
Mediation test (at least 1) (↑)
Conjoint/Discrete choice exp. (↑)
Belief elicitation exp. (↓)
t-test (at least 1) (↑)
KS-test (at least 1) (↑)
0 .2 .4 .6 .8 1
Variable importance score