## Honest politics: Evaluating candidate perceptions for th Implicit Relational Assessment Procedure

Journal of Contextual Behavioral Science

4, 129-138

DOI: 10.1016/j.jcbs.2015.04.004

**Citation Report** 

#	Article	IF	CITATIONS
1	Exploring the Reliability and Convergent Validity of Implicit Racial Evaluations. Behavior and Social Issues, 2015, 24, 68-87.	1.4	11
2	The IRAP Is Nonrelative but not Acontextual: Changes to the Contrast Category Influence Men's Dehumanization of Women. Psychological Record, 2016, 66, 291-299.	0.9	11
3	Faking revisited: Exerting strategic control over performance on the Implicit Relational Assessment Procedure. European Journal of Social Psychology, 2016, 46, 632-648.	2.4	13
4	Revisiting Bedrock Values: The Stability and Predictive Power of the Society Works Best Index. American Politics Research, 2018, 46, 308-335.	1.4	2
5	Adolescents' Implicit and Explicit Attitudes Toward Cyberbullying: an Exploratory Study Using the Implicit Relational Assessment Procedure (IRAP) and Self-Report Measures. Psychological Record, 2018, 68, 1-10.	0.9	6
6	Feasibility of contextual behavioral speech analyses of US presidents: Inaugural addresses of Bill Clinton, George W. Bush, Barack Obama, and Donald Trump,Â1993–2017. Journal of Contextual Behavioral Science, 2018, 10, 14-18.	2.6	4
7	A Commentary on the Dynamics of Arbitrarily Applicable Relational Responding Involving Positive Valenced Stimuli and its Implications for the IRAP Research. Psychological Record, 2021, 71, 481-486.	0.9	8
8	Development and Validation of an Implicit Relational Assessment Procedure (IRAP) to Measure Implicit Dysfunctional Beliefs about Caregiving in Dementia Family Caregivers. Psychological Record, 2021, 71, 41-54.	0.9	8
9	Racial Bias as an Explanatory Factor for Racial Disproportionality and Disparities in Child Welfare. Child Maltreatment, 2021, , 141-158.	1.0	10
10	Too tired to vote: A multi-national comparison of election turnout with sleep preferences and behaviors. Electoral Studies, 2022, 78, 102491.	1.7	6