Libby Jenke

University of Houston
Department of Political Science
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ACADEMIC POSITIONS

Assistant Professor, **University of Houston** 2019-present

EDUCATION

Duke University

Postdoctoral Fellow 2018-2019

PhD, Political Science 2011-2018

Fields: Behavior & Identities and Institutions

Advisers: John Aldrich and Michael Munger

Member of the Huettel Laboratory, Department of Neuroscience and Psychology 2014-2019

Principal Investigator: Scott Huettel

B.A., Political Science 2010

PUBLICATIONS

Jenke, L., Bansak, K., Hainmueller, J., and Hangartner, D. (2021). "Using Eye-Tracking to Understand Decision-Making in Conjoint Experiments." *Political Analysis, 29,* 75-101.

Jenke, L. and Huettel, S. (2020). "Voter Preferences Reflect a Competition Between Policy and Identity." *Frontiers in Psychology, 11*, 2739.

Jenke, L. and Munger, M. (2019). "Attention Distribution as a Measure of Issue Salience." *Public Choice*, 1-12.

Aldrich, J.H. and Jenke, L. (2017). "Turnout and the Calculus of Voting: Recent Advances and Prospects for Integration with Theories of Campaigns and Elections." *The Routledge Handbook of Elections, Voting Behavior and Public Opinion.*

Jenke, L. and Gelpi, C. (2017). "Theme and Variation: Historical Contingencies in the Causal Model of Inter-State Conflict." *Journal of Conflict Resolution, 61*(10), 2262-2284.

Jenke, L. and Huettel, S. (2016). "Issues or Identity? Cognitive Foundations of Voter Choice." *Trends in Cognitive Sciences, 20*(11), 794-804.

WORKING PAPERS

"Tracking Independents' Use of Policy Information in Candidate Evaluation"

"Measuring the Attention Paid by MTurkers Using Mouse-Tracking"

"The Impact of Joe Biden's Running Mate Selection on Prospective Voters," with Jon Krosnick

TEACHING EXPERIENCE

Political Psychology (Undergraduate level) Fall 2019 – Fall 2020

Research Design (Graduate level) Fall 2020

Duke Political Science Teaching Politics Certification 2017

INVITED PRESENTATIONS

POLMETH 2020, "Using eye-tracking to understand decision-making in conjoint experiments" (7/14/2020)

Stanford University, Political Psychology Research Group, "Measuring the attention paid by MTurkers

using mouse-tracking" (2/10/2020)
Texas American Politics Symposium, "Measuring the attention paid by MTurkers using mouse-tracking" (10/12/2019)
Stanford University, "Using eye-tracking to better understand decision making in conjoint experiments" (5/28/2019)
Behavioral and Experimental Public Choice Workshop, Catholic University of Lille, France (2018)
Harvard Experimental Political Science Graduate Student Conference (2017, 2018)
Workshop on New Developments in Spatial Models of Party Competition, Konstanz, Germany (2017)

GRANTS AND FELLOWSHIPS

2020 New Faculty Research Award Program, University of Houston, $6,000
2017-2018 Research Apprenticeship with Scott Huettel, Duke Department of Neuroscience and Psychology
2016 Research Opportunities in Surveys and Experiments (ROSE) Omnibus survey grant, sponsored by the Duke University Social Science Research Institute (SSRI)
2015 Duke University Summer Research Fellowship, granted by the Stuart Irwin Harris Fellowship Endowment Fund
2015 Dissertation Support Award, Duke Political Science Department

COMPUTING SKILLS

Matlab, STATA, R, Psychtoolbox, Tobii Eye-Tracking, MouselabWEB

REFERENCES

John Aldrich
Pfizer-Pratt University Professor
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Scott Huettel
Professor, Psychology and Neuroscience
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Michael Munger
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Science Duke University
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Christopher Johnston
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