



Daniel Ho

William Benjamin Scott & Luna M. Scott Professor of Law, Professor of Political Science, Senior Fellow at the Stanford Institute for Economic Policy Research, at the Stanford Institute for HAI and Professor, by courtesy, of Computer Science

Stanford Law School

 Curriculum Vitae available Online

Bio

BIO

Daniel E. Ho is the William Benjamin Scott and Luna M. Scott Professor of Law, Professor of Political Science, Professor of Computer Science (by courtesy), Senior Fellow at Stanford's Institute for Human-Centered Artificial Intelligence, and Senior Fellow at the Stanford Institute for Economic Policy Research at Stanford University. He is a Faculty Fellow at the Center for Advanced Study in the Behavioral Sciences and is Director of the Regulation, Evaluation, and Governance Lab (RegLab). Ho serves on the National Artificial Intelligence Advisory Commission (NAIAC), advising the White House on artificial intelligence, as Senior Advisor on Responsible AI at the U.S. Department of Labor, and as a Public Member of the Administrative Conference of the United States (ACUS). He received his J.D. from Yale Law School and Ph.D. from Harvard University and clerked for Judge Stephen F. Williams on the U.S. Court of Appeals, District of Columbia Circuit.

ACADEMIC APPOINTMENTS

- Professor, Stanford Law School
- Professor, Political Science
- Senior Fellow, Stanford Institute for Economic Policy Research (SIEPR)
- Senior Fellow, Institute for Human-Centered Artificial Intelligence (HAI)
- Professor (By courtesy), Computer Science
- Member, Bio-X

ADMINISTRATIVE APPOINTMENTS

- Director, Regulation, Evaluation, and Governance Lab, (2018- present)
- Associate Director, Stanford Institute for Human-Centered Artificial Intelligence, (2019- present)

PROGRAM AFFILIATIONS

- Public Policy
- Symbolic Systems Program

LINKS

- RegLab: <https://reglab.stanford.edu/>

Teaching

COURSES

2025-26

- Regulation, Evaluation, and Governance Lab: Practicum: LAW 7102 (Aut, Win, Spr)

2024-25

- Administrative Law: LAW 7001B (Spr)
- Ethics, Public Policy, and Technological Change: CS 182 (Win)
- Ethics, Public Policy, and Technological Change: LAW 4047 (Win)
- Ethics, Public Policy, and Technological Change: PHIL 82, PUBLPOL 182 (Win)
- Ethics, Public Policy, and Technological Change (WIM): CS 182W (Win)
- Regulation, Evaluation, and Governance Lab: Practicum: LAW 7102 (Aut, Win, Spr)

2023-24

- Administrative Law: LAW 7001 (Win)
- Policy Practicum: Building A Sustainable, Transparent, and Humane Food System: LAW 809T (Spr)
- Regulation, Evaluation, and Governance Lab: Practicum: LAW 7102 (Win, Spr)

2022-23

- Administrative Law: LAW 7001 (Spr)
- Antidiscrimination Law and Algorithmic Bias: LAW 7073 (Aut)
- Food Law and Policy: LAW 7024 (Win)
- Regulation, Evaluation, and Governance Lab: Practicum: LAW 7102 (Aut, Win, Spr)

STANFORD ADVISEES

Postdoctoral Faculty Sponsor

Lindsey Gailmard, Simeng Han

Doctoral Dissertation Co-Advisor (AC)

Lucia Zheng

Doctoral (Program)

Isabel Gallegos, Alexandra Minsk, Victor Wu

Publications

PUBLICATIONS

- **Modelling spatial heterogeneity in exposure buffers and risk: a hierarchical Bayesian approach.** *Journal of the Royal Statistical Society. Series C, Applied statistics*
Comess, S., Ho, D. E., Warren, J. L.
2026
- **Modelling spatial heterogeneity in exposure buffers and risk: a hierarchical Bayesian approach** *JOURNAL OF THE ROYAL STATISTICAL SOCIETY SERIES C-APPLIED STATISTICS*
Comess, S., Ho, D. E., Warren, J. L.
2026

- **Evaluating the impact of discordant and missing demographic information on population health assessments using linked electronic health records and Census Bureau microdata.** *PLOS digital health*
Ouyang, D., Limburg, A., Rehkopf, D. H., Goldin, J., Phillips, R. L., Udalova, V., Ho, D. E.
2026; 5 (3): e0001289
- **The inadequacy of offline large language model evaluations: A need to account for personalization in model behavior.** *Patterns (New York, N.Y.)*
Wang, A., Ho, D. E., Koyejo, S.
2025; 6 (12): 101397
- **The inadequacy of offline large language model evaluations: A need to account for personalization in model behavior** *PATTERNS*
Wang, A., Ho, D. E., Koyejo, S.
2025; 6 (12)
- **A Comprehensive Dataset of Factory Farms in California Compiled Using Computer Vision and Human Validation.** *Scientific data*
Magesh, V., Rothbacher, N., Comess, S., Maneri, E., Rodolfa, K., Tartof, S., Casey, J., Nachman, K., Ho, D. E.
2025; 12 (1): 1826
- **Language models cannot reliably distinguish belief from knowledge and fact** *NATURE MACHINE INTELLIGENCE*
Suzgun, M., Gur, T., Bianchi, F., Ho, D. E., Icard, T., Jurafsky, D., Zou, J.
2025
- **Estimating Racial Disparities When Race is Not Observed** *JOURNAL OF THE AMERICAN STATISTICAL ASSOCIATION*
McCartan, C., Fisher, R., Goldin, J., Ho, D. E., Imai, K.
2025
- **Advancing science- and evidence-based AI policy.** *Science (New York, N.Y.)*
Bommasani, R., Arora, S., Chayes, J., Choi, Y., Cuéllar, M. F., Fei-Fei, L., Ho, D. E., Jurafsky, D., Koyejo, S., Lakkaraju, H., Narayanan, A., Nelson, A., Pierson, et al
2025; 389 (6759): 459-461
- **Do mandatory minimum penalties and penalty relief work? Evidence from California's clean water program** *PLOS WATER*
Treves, R. J., Lin, Q., Hilderbran, M., Ouyang, D., Rodolfa, K. T., Mustain, E., Ho, D. E.
2025; 4 (7)
- **Congressional Intervention in Agency Adjudication: The Case of Veterans' Appeals** *YALE LAW JOURNAL*
Gailmard, L., Ho, D. E., Krass, M. S.
2025; 134 (7): 2461-2577
- **Hallucination-Free? Assessing the Reliability of Leading AI Legal Research Tools** *JOURNAL OF EMPIRICAL LEGAL STUDIES*
Magesh, V., Surani, F., Dahl, M., Suzgun, M., Manning, C. D., Ho, D. E.
2025
- **An automated framework for assessing how well LLMs cite relevant medical references.** *Nature communications*
Wu, K., Wu, E., Wei, K., Zhang, A., Casasola, A., Nguyen, T., Riantawan, S., Shi, P., Ho, D., Zou, J.
2025; 16 (1): 3615
- **Enabling disaggregation of Asian American subgroups: a dataset of Wikidata names for disparity estimation.** *Scientific data*
Lin, Q., Ouyang, D., Guage, C., Gallegos, I. O., Goldin, J., Ho, D. E.
2025; 12 (1): 580
- **Bias Delayed is Bias Denied? Assessing the Effect of Reporting Delays on Disparity Assessments**
Gosciak, J., Balagopalan, A., Ouyang, D., Koenecke, A., Ghassemi, M., Ho, D. E., ACM
ASSOC COMPUTING MACHINERY.2025: 1843-1861
- **Fairness through Difference Awareness: Measuring *<i>Desired</i>*** Group Discrimination in LLMs
Wang, A., Phan, M., Ho, D. E., Koyejo, S.
edited by Che, W., Nabende, J., Shutova, E., Pilehvar, M. T.
ASSOC COMPUTATIONAL LINGUISTICS-ACL.2025: 6867-6893

- **AI for Statutory Simplification: A Comprehensive State Legal Corpus and Labor Benchmark**
Hariri, E., Ho, D. E.
edited by Maranhao, J.
ASSOC COMPUTING MACHINERY.2025: 177-187
- **What Is the Law? A System for Statutory Research (STARA) with Large Language Models**
Surani, F., Gailmard, L. A., Casasola, A., Magesh, V., Robitschek, E. J., Ho, D. E.
edited by Maranhao, J.
ASSOC COMPUTING MACHINERY.2025: 394-398
- **A Reasoning-Focused Legal Retrieval Benchmark**
Zheng, L., Guha, N., Arifov, J., Zhang, S., Skreta, M., Manning, C. D., Henderson, P., Ho, D. E., ACM
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- **GOVERNING BY ASSIGNMENT** *UNIVERSITY OF PENNSYLVANIA LAW REVIEW*
Cui, I., Ho, D. E., Martin, O., O'connell, A.
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- **Measuring and Mitigating Racial Disparities in Tax Audits** *QUARTERLY JOURNAL OF ECONOMICS*
Elzayn, H., Smith, E., Hertz, T., Guage, C., Ramesh, A., Fisher, R., Ho, D. E., Goldin, J.
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- **Remote sensing and computer vision for marine aquaculture.** *Science advances*
Quaade, S., Vallebueno, A., Alcabes, O. D., Rodolfa, K. T., Ho, D. E.
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Bommasani, R., Kapoor, S., Klyman, K., Longpre, S., Ramaswami, A., Zhang, D., Schaake, M., Ho, D. E., Narayanan, A., Liang, P.
2024; 386 (6718): 151-153
- **Large Legal Fictions: Profiling Legal Hallucinations in Large Language Models** *JOURNAL OF LEGAL ANALYSIS*
Dahl, M., Magesh, V., Suzgun, M., Ho, D. E.
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- **Not (Officially) in My Backyard** *JOURNAL OF THE AMERICAN PLANNING ASSOCIATION*
Jo, N., Vallebueno, A., Ouyang, D., Ho, D. E.
2024
- **Integrating water quality data with a Bayesian network model to improve spatial and temporal phosphorus attribution: Application to the Maumee River Basin.** *Journal of environmental management*
Wei, Z., Alam, S., Verma, M., Hilderbran, M., Wu, Y., Anderson, B., Ho, D. E., Suckale, J.
2024; 360: 121120
- **Mitigating allocative tradeoffs and harms in an environmental justice data tool** *NATURE MACHINE INTELLIGENCE*
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- **Estimating and Implementing Conventional Fairness Metrics With Probabilistic Protected Features**
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- **Statistical Uncertainty in Word Embeddings: GloVe-V**
Vallebuena, A., Handan-Nader, C., Manning, C. D., Ho, D. E.
edited by Al-Onaizan, Y., Bansal, M., Chen, Y. N.
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- **MultiLegalPile: A 689GB Multilingual Legal Corpus**
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edited by Ku, L. W., Martins, A., Srikumar
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- **Regulating AI Adaptation: An Analysis of AI Medical Device Updates**
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JMLR-JOURNAL MACHINE LEARNING RESEARCH.2024: 477-488
- **Leveraging genomic sequencing data to evaluate disease surveillance strategies.** *iScience*
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- **Implications of predicting race variables from medical images.** *Science (New York, N.Y.)*
Zou, J., Gichoya, J. W., Ho, D. E., Obermeyer, Z.
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- **Integrating social services with disease investigation: A randomized trial of COVID-19 high-touch contact tracing.** *PLoS one*
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- **Automated vs. manual case investigation and contact tracing for pandemic surveillance: Evidence from a stepped wedge cluster randomized trial.** *EClinicalMedicine*
Raymond, C., Ouyang, D., D'Agostino, A., Rudman, S. L., Ho, D. E.
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- **Entropy Regularization for Population Estimation**
Chugg, B., Henderson, P., Goldin, J., Ho, D. E.
edited by Williams, B., Chen, Y., Neville, J.
ASSOC ADVANCEMENT ARTIFICIAL INTELLIGENCE.2023: 12198-12204
- **LEGALBENCH: A Collaboratively Built Benchmark for Measuring Legal Reasoning in Large Language Models**
Guha, N., Nyarko, J., Ho, D. E., Re, C., Chilton, A., Narayana, A., Chohlas-Wood, A., Peters, A., Waldon, B., Rockmore, D. N., Zambrano, D., Talisman, D., Hoque, et al
edited by Oh, A., Neumann, T., Globerson, A., Saenko, K., Hardt, M., Levine, S.
NEURAL INFORMATION PROCESSING SYSTEMS (NIPS).2023
- **Integrating Reward Maximization and Population Estimation: Sequential Decision-Making for Internal Revenue Service Audit Selection**
Henderson, P., Chugg, B., Anderson, B., Altenburger, K., Turk, A., Guyton, J., Goldin, J., Ho, D. E.
edited by Williams, B., Chen, Y., Neville, J.
ASSOC ADVANCEMENT ARTIFICIAL INTELLIGENCE.2023: 5087-5095
- **Toward Operationalizing Pipeline-aware ML Fairness: A Research Agenda for Developing Practical Guidelines and Tools**
Black, E., Naidu, R., Ghani, R., Rodolfa, K. T., Ho, D. E., Heidari, H., ACM
ASSOC COMPUTING MACHINERY.2023
- **The Privacy-Bias Tradeoff: Data Minimization and Racial Disparity Assessments in US Government**
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- **How Redundant are Redundant Encodings? Blindness in the Wild and Racial Disparity when Race is Unobserved**
Cheng, L., Gallegos, I. O., Ouyang, D., Goldin, J., Ho, D. E., ASSOC COMPUTING MACHINERY
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- **The Bureaucratic Challenge to AI Governance: An Empirical Assessment of Implementation at US Federal Agencies**
Lawrence, C., Cui, I., Ho, D. E., ACM
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- **Executive Control of Agency Adjudication: Capacity, Selection, and Precedential Rulemaking** *JOURNAL OF LAW ECONOMICS & ORGANIZATION*
Hausman, D. K., Ho, D. E., Krass, M. S., McDonough, A.
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- **Advances, challenges and opportunities in creating data for trustworthy AI** *NATURE MACHINE INTELLIGENCE*
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- **Science Translation During the COVID-19 Pandemic: An Academic-Public Health Partnership to Assess Capacity Limits in California.** *American journal of public health*
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- **Detecting Environmental Violations with Satellite Imagery in Near Real Time: Land Application under the Clean Water Act**
Chugg, B., Rothbacher, N., Feng, A., Long, X., Ho, D. E., ACM
ASSOC COMPUTING MACHINERY.2022: 3052-3062
- **Mapping Industrial Poultry Operations at Scale With Deep Learning and Aerial Imagery** *IEEE JOURNAL OF SELECTED TOPICS IN APPLIED EARTH OBSERVATIONS AND REMOTE SENSING*
Robinson, C., Chugg, B., Anderson, B., Ferres, J., Ho, D. E.
2022; 15: 7458-7471
- **Mapping Industrial Poultry Operations at Scale With Deep Learning and Aerial Imagery** *IEEE JOURNAL OF SELECTED TOPICS IN APPLIED EARTH OBSERVATIONS AND REMOTE SENSING*
Robinson, C., Chugg, B., Anderson, B., Ferres, J., Ho, D. E.
2022; 15: 7458-7471
- **Enhancing environmental enforcement with near real-time monitoring: Likelihood-based detection of structural expansion of intensive livestock farms** *INTERNATIONAL JOURNAL OF APPLIED EARTH OBSERVATION AND GEOINFORMATION*
Chugg, B., Anderson, B., Eicher, S., Lee, S., Ho, D. E.
2021; 103
- **Disparate Limbo: How Administrative Law Erased Antidiscrimination** *YALE LAW JOURNAL*
Ceballos, C., Engstrom, D., Ho, D. E.
2021; 131 (2): 370-474
- **Disparate Limbo: How Administrative Law Erased Antidiscrimination** *YALE LAW JOURNAL*
Ceballos, C., Engstrom, D., Ho, D. E.
2021; 131 (2): 370-474
- **A language-matching model to improve equity and efficiency of COVID-19 contact tracing.** *Proceedings of the National Academy of Sciences of the United States of America*
Lu, L., Anderson, B., Ha, R., D'Agostino, A., Rudman, S. L., Ouyang, D., Ho, D. E.
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- **Improving the Reliability of Food Safety Disclosure: Restaurant Grading in Seattle and King County, Washington** *JOURNAL OF ENVIRONMENTAL HEALTH*
Ashwood, Z. C., Elias, B., Ho, D. E.
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Chugg, B., Lu, L., Ouyang, D., Anderson, B., Ha, R., D'Agostino, A., Sujeer, A., Rudman, S. L., Garcia, A., Ho, D. E.
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- **How medical AI devices are evaluated: limitations and recommendations from an analysis of FDA approvals.** *Nature medicine*
Wu, E., Wu, K., Daneshjou, R., Ouyang, D., Ho, D. E., Zou, J.
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- **Mandatory Retirement and Age, Race, and Gender Diversity of University Faculties** *AMERICAN LAW AND ECONOMICS REVIEW*
Ho, D. E., Mbonu, O., McDonough, A.
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- **Brevity, Speed, and Deference: An Account from the Williams Chambers** *YALE JOURNAL ON REGULATION*
Hausman, D. K., Ho, D. E., O'Connell, A.
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- **EVALUATING FACIAL RECOGNITION TECHNOLOGY: A PROTOCOL FOR PERFORMANCE ASSESSMENT IN NEW DOMAINS** *DENVER LAW REVIEW*
Ho, D. E., Black, E., Agrawala, M., Li Fei-Fei
2021; 98 (4): 753-773
- **The Effectiveness of a Neighbor-to-Neighbor Get-Out-the-Vote Program: Evidence from the 2017 Virginia State Elections** *JOURNAL OF EXPERIMENTAL POLITICAL SCIENCE*
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- **Algorithmic Accountability in the Administrative State** *YALE JOURNAL ON REGULATION*
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2020; 37 (3): 800-854
- **Improving Scientific Judgments in Law and Government: A Field Experiment of Patent Peer Review** *JOURNAL OF EMPIRICAL LEGAL STUDIES*
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2020; 17 (2): 190-223
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Handan-Nader, C. n., Ho, D. E., Elias, B. n.
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- **Menu labeling, calories, and nutrient density: Evidence from chain restaurants.** *PloS one*
Ho, D. E., Mbonu, O. n., McDonough, A. n., Pottash, R. n.
2020; 15 (5): e0232656
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2019; 11 (4): 404-28
- **Quality Review of Mass Adjudication: A Randomized Natural Experiment at the Board of Veterans Appeals, 2003-16** *JOURNAL OF LAW ECONOMICS & ORGANIZATION*
Ho, D. E., Handan-Nader, C., Ames, D., Marcus, D.

2019; 35 (2): 239–88

- **Deep learning to map concentrated animal feeding operations** *NATURE SUSTAINABILITY*
Handan-Nader, C., Ho, D. E.
2019; 2 (4): 298–306
- **When Algorithms Import Private Bias into Public Enforcement: The Promise and Limitations of Statistical Debiasing Solutions**
Altenburger, K. M., Ho, D. E.
J C B MOHR.2019: 98–122
- **Is Yelp Actually Cleaning Up the Restaurant Industry? A Re-Analysis on the Relative Usefulness of Consumer Reviews**
Altenburger, K. M., Ho, D. E., Assoc Comp Machinery
ASSOC COMPUTING MACHINERY.2019: 2543–50
- **Do Checklists Make a Difference? A Natural Experiment from Food Safety Enforcement** *JOURNAL OF EMPIRICAL LEGAL STUDIES*
Ho, D. E., Sherman, S., Wyman, P.
2018; 15 (2): 242–77
- **Does Peer Review Work? An Experiment of Experimentalism** *STANFORD LAW REVIEW*
Ho, D. E.
2017; 69 (1): 1-119
- **Managing Street-Level Arbitrariness: The Evidence Base for Public Sector Quality Improvement** *ANNUAL REVIEW OF LAW AND SOCIAL SCIENCE, VOL 13*
Ho, D. E., Sherman, S.
edited by Hagan, J.
2017; 13: 251–72
- **TESTING THE MARKETPLACE OF IDEAS** *NEW YORK UNIVERSITY LAW REVIEW*
Ho, D. E., Schauer, F.
2015; 90 (4): 1160-1228
- **Randomizing ... What? A Field Experiment of Child Access Voting Laws** *JOURNAL OF INSTITUTIONAL AND THEORETICAL ECONOMICS-ZEITSCHRIFT FUR DIE GESAMTE STAATSWISSENSCHAFT*
Ho, D. E.
2015; 171 (1): 150-170
- **Does Class Size Affect the Gender Gap? A Natural Experiment in Law** *JOURNAL OF LEGAL STUDIES*
Ho, D. E., Kelman, M. G.
2014; 43 (2): 291-321
- **Foreword: Conference Bias** *JOURNAL OF EMPIRICAL LEGAL STUDIES*
Ho, D. E.
2013; 10 (4): 603–11
- **INTRODUCTION: THE EMPIRICAL REVOLUTION IN LAW** *STANFORD LAW REVIEW*
Ho, D. E., Kramer, L.
2013; 65 (6): 1195–1202
- **Fudging the Nudge: Information Disclosure and Restaurant Grading** *YALE LAW JOURNAL*
Ho, D. E.
2012; 122 (3): 574-688
- **MatchIt: Nonparametric Preprocessing for Parametric Causal Inference** *JOURNAL OF STATISTICAL SOFTWARE*
Ho, D. E., Imai, K., King, G., Stuart, E. A.
2011; 42 (8)
- **Credible Causal Inference for Empirical Legal Studies** *ANNUAL REVIEW OF LAW AND SOCIAL SCIENCE, VOL 7*
Ho, D. E., Rubin, D. B.
2011; 7: 17-40

- **How Not to Lie with Judicial Votes: Misconceptions, Measurement, and Models** *CALIFORNIA LAW REVIEW*
Ho, D. E., Quinn, K. M.
2010; 98 (3): 813-876
- **Reconciling Punitive Damages Evidence** *JOURNAL OF INSTITUTIONAL AND THEORETICAL ECONOMICS-ZEITSCHRIFT FUR DIE GESAMTE STAATSWISSENSCHAFT*
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2010; 166 (1): 27-32
- **DID LIBERAL JUSTICES INVENT THE STANDING DOCTRINE? AN EMPIRICAL STUDY OF THE EVOLUTION OF STANDING, 1921-2006** *STANFORD LAW REVIEW*
Ho, D. E., Ross, E. L.
2010; 62 (3): 591-667
- **VIEWPOINT DIVERSITY AND MEDIA CONSOLIDATION: AN EMPIRICAL STUDY** *STANFORD LAW REVIEW*
Ho, D. E., Quinn, K. M.
2009; 61 (4): 781-868
- **Improving the Presentation and Interpretation of Online Ratings Data with Model-Based Figures** *AMERICAN STATISTICIAN*
Ho, D. E., Quinn, K. M.
2008; 62 (4): 279-288
- **Evaluating Course Evaluations: An Empirical Analysis of a Quasi-Experiment at the Stanford Law School, 2000-2007** *JOURNAL OF LEGAL EDUCATION*
Ho, D. E., Shapiro, T. H.
2008; 58 (3): 388-412
- **Estimating causal effects of ballot order from a randomized natural experiment - The California alphabet lottery, 1978-2002** *PUBLIC OPINION QUARTERLY*
Ho, D. E., Imai, K.
2008; 72 (2): 216-240
- **Measuring Explicit Political Positions of Media** *QUARTERLY JOURNAL OF POLITICAL SCIENCE*
Ho, D. E., Quinn, K. M.
2008; 3 (4): 353-377
- **Matching as nonparametric preprocessing for reducing model dependence in parametric causal inference** *POLITICAL ANALYSIS*
Ho, D. E., Imai, K., King, G., Stuart, E. A.
2007; 15 (3): 199-236
- **Randomization inference with natural experiments: An analysis of ballot effects in the 2003 California recall election** *63rd Annual Meeting of the Midwest-Political-Science-Association*
Ho, D. E., Imai, K.
AMER STATISTICAL ASSOC.2006: 888-900