

Anderson Junjie Lu

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Department of Epidemiology and Population Health, Stanford University School of Medicine

Education

- Ph.D., Epidemiology and Clinical Research** 2028 (exp.)
Stanford University
Stanford Graduate Fellowship in Science & Engineering (Stanford's highest academic award)
- M.P.H., Health and Social Behavior** (Population Mental Health Track) 2023
Harvard University
Harvard University MPH Scholarship
- M.S., Medical Science** 2020
Shanghai University of Traditional Chinese Medicine
Thesis: The Effect of Mindfulness Meditation and Acupuncture on Sub-threshold Depression: A Pilot RCT
- M.B.B.S., Medicine** 2018
Shanghai University of Traditional Chinese Medicine & Shanghai Jiao Tong University Joint Program

Dissertation

From Individuals to Society: Multilevel Determinants of Sexual and Gender Minority Population Health

Advisor: Dr. David Rehkopf, Department of Epidemiology and Population Health, Stanford University
Committee: Dr. Marvin Langston, Dr. David Rehkopf, Dr. Catherine Duarte, Dr. Eran Bendavid
Advanced to candidacy (ABD) in December 2025

Research & Methodological Interests

Substantive: Social epidemiology and health disparities among marginalized populations, with focus on sexual and gender minority health, intersectional inequities, and the interface of health policy and population health.

Methodological: Causal inference methods for observational data, including targeted maximum likelihood estimation (TMLE), Super Learner ensemble methods, inverse probability of treatment weighting (IPTW), and marginal structural models; intersectional analysis using I-MAIHDA; synthetic control methods for policy evaluation; and large-scale EHR data analysis using Epic Cosmos.

Selected Media Coverage

Mental health disparities by sexual orientation and gender identity (*JAMA Network Open*, 2025)
Covered by *U.S. News & World Report*, *HealthDay*, *MedicalXpress*, *Rheumatology Advisor*, *Clinical Advisor*, *Physician's Weekly*, *Drugs.com*

Diet pills and deception: TikTok supplement advertising (*Eating Behaviors*, 2024)
Covered by *The New York Times* (“Why Big Wellness Loves Middle-Aged Women”)

Selected Publications

- [1] **Lu, J. A.**, Rehkopf, D. H., & Odden, M. C. Estimating Depression Risk Differences Between Sexual Minority and Heterosexual Young Adults Using Targeted Maximum Likelihood Estimation and Super Learner. *SSM – Mental Health*. In press.

- [2] **Lu, J.**, Rehkopf, D. H., & Bendavid, E. (2026). China's 2017 Censorship Policy and Attitudes Towards Same-Sex Behavior: An Interrupted Time Series Analysis. *Archives of Sexual Behavior*. In press.
- [3] Chua, S. N., **Lu, J. A.**, Fu, X., Kavanaugh, J. R., Austin, S. B. Performance of large language models in detecting explicit and implicit colorism in skin-lightening product advertisements: A validation study. *American Journal of Preventive Medicine*. In press.
- [4] **Lu, J.**, Yang, J., Zhong, J. et al. Individual-, institutional-, and societal-level factors and their interactions in the association between minority ethnicity and self-reported health outcomes in China, 2010–2021: a repeated cross-sectional study. *BMC Public Health* 26, 140 (2026).
- [5] **Lu, J. A.**, Soltani, S., Austin, S. B., Rehkopf, D. H., Lunn, M. R., & Langston, M. E. (2025). Mental health disparities by sexual orientation and gender identity in the *All of Us* Research Program. *JAMA Network Open*, 8(1), e2456264–e2456264.
- [6] **Lu, J.**, Chua, S. N., Kavanaugh, J. R., Prashar, J., Ndip-Agbor, E., Santoso, M., . . . & Austin, S. B. (2024). Impact of Digital Advertising Policy on Harmful Product Promotion: Natural Language Processing Analysis of Skin-Lightening Ads. *American Journal of Preventive Medicine*, 67(6), 811–819.
- [7] Raffoul, A., Santoso, M., **Lu, J.**, Duran, V., & Austin, S. B. (2024). Diet pills and deception: A content analysis of weight-loss, muscle-building, and cleanse and detox supplements videos on TikTok. *Eating Behaviors*, 101911.
- [8] Zhong, J., Hu, Y., Xing, Y., Liu, X., Ge, X., Wang, Y., **Lu, J.**, & Yao, W. (2024). Is there enough evidence supporting the clinical adoption of clear cell likelihood score (ccLS)? An updated systematic review and meta-analysis. *Insights into Imaging*, 15(1), 242.
- [9] Zhang, H., Xing, Y., Wang, L., Hu, Y., Xu, Z., Chen, H., **Lu, J.**, & Zhong, J. (2024). Ultra-High-Resolution Photon-Counting Detector CT Benefits Visualization of Abdominal Arteries: A Comparison to Standard-Reconstruction. *Journal of Imaging Informatics in Medicine*, 1–13.
- [10] Zhong, J., Mao, S., Chen, H., Wang, Y., Yin, Q., Cen, Q., **Lu, J.**, & Yao, W. (2024). Node-RADS: a systematic review and meta-analysis of diagnostic performance, category-wise malignancy rates, and inter-observer reliability. *European Radiology*, 1–13.
- [11] Zhong, J., Chen, L., Xing, Y., **Lu, J.**, Shi, Y., Wang, Y., . . . & Yao, W. (2024). Just give the contrast? Appraisal of guidelines on intravenous iodinated contrast media use in patients with kidney disease. *Insights into Imaging*, 15(1), 77.
- [12] Liu, L., Hu, J., **Lu, J.**, & Yang, J. (2023). Clinical Observation on Auricular Acupressure for Primary Dysmenorrhea: A Study Protocol for a Randomized Clinical Trial. *Journal of Pain Research*, 3217–3225.
- [13] **Lu, J.**, Liu, L., Yang, J., Dong, Y., Yin, P., & Chen, Y. (2023). A marginal structural model analysis for the effect modification by education on the association between cancer diagnosis history and major depressive symptoms: Findings from Midlife Development in the US (MIDUS). *Journal of Affective Disorders*, 341, 202–210.
- [14] Zhong, J., **Lu, J.**, Zhang, G. et al. An overview of meta-analyses on radiomics: more evidence is needed to support clinical translation. *Insights into Imaging* 14, 111 (2023). (Co-first author)
- [15] **Lu, J.**, Yang, J., Sadikova, E., & Tiemeier, H. (2024). The association of sexual minority status and bullying victimization is modified by sex and grade: findings from a nationally representative sample. *BMC Public Health*, 24(1), 504.
- [16] Joss, D., **Lu, J.**, Teicher, M. H., & Lazar, S. W. (2023). Childhood adversity severity modulates the associations between adaptive psychological changes and amygdala volumetric changes in response to behavioral interventions. *Journal of Affective Disorders Reports*, 100714.

- [17] **Lu, J.**, Liang, J., Yang, J., Mischoulon, D., & Nyer, M. (2023). Does the association between Herpes Simplex 2 infection and depressive symptoms vary among different sexual minority statuses and sex groups? Findings from a nationally representative sample. *Journal of Affective Disorders*.
- [18] **Lu, J.**, Yang, J., Liang, J., Mischoulon, D., & Nyer, M. (2023). The descriptive analysis of depressive symptoms and White Blood Cell (WBC) count between the sexual minorities and heterosexual identifying individuals in a nationally representative sample: 2005–2014. *BMC Public Health*, 23(1), 294.
- [19] **Lu, J.**, Li, G., Zhang, C., & Shen, Y. (2020). Effects of total glucosides of paeony on the skin barrier function of mice with skin mechanical barrier disorder. *Journal of Shanghai University of Traditional Chinese Medicine*, 34(1), 65–68.
- [20] **Lu, J.** (2019). A review of the subthreshold depression treatment in Chinese medicine. *China Psychology Monthly*, 2019(15), 237–238.

Invited Talks & Presentations

Prevalence of Depression, Anxiety, and PTSD at Intersections of Sex, Sexual Orientation, and Gender Identity June 2026

Invited Talk, Session: “The Kids Aren’t All Alright: Examining Equity in Adolescent Mental Health,” Society for Epidemiologic Research (SER) Annual Meeting, Phoenix, AZ

Antepartum Hospital Admissions in a National Cohort, 2020–2025 2026

Guest Speaker, Hainan Medical University–Stanford University Workshop

Chinese Philosophy in Integrative Medicine: Five Elements Theory 2026

Guest Lecture, ANES 127: Medical Acupuncture & HUMBIO 27: Traditional Chinese Medicine, Stanford University

Honors, Scholarships & Awards

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|---|-----------|
| American College of Epidemiology Scholar | 2026 |
| Markowski-Leach Scholarship (\$5,000) | 2026–2027 |
| Stanford Healthcare Div. of Pediatric Anesthesiology and Pain Medicine Pilot Funds (\$25,000) | 2025–2028 |
| Stanford Research, Action, and Impact through Strategic Engagement Doctoral Fellowship | 2025–2028 |
| Stanford Graduate Fellowship in Science & Engineering | 2024–2027 |
| Stanford Center for Asian Health Research and Education Team Science & Teaching Fellowship | 2025 |
| Stanford Impact Labs PhD Fellowship (\$4,000) | 2025 |
| Stanford Race & Ethnicity Graduate Student Mini-Grants (\$5,000) | 2024 |
| Harvard University MPH Scholarship | 2021–2023 |
| China Rainbow Network LGBTQ+ Scholarship | 2021 |
| Shanghai Municipal Government Outstanding Graduate | 2020 |
| Nominator of College Student of the Year by Shanghai Municipal Government | 2020 |
| National Scholarship, Ministry of Education, People’s Republic of China | 2017 |
| Shanghai College Student Intercultural Communication Ability Competition: First Prize | 2016 |
| Shanghai University of Traditional Chinese Medicine Dean’s List | 2015 |
| Shanghai Jiao Tong University Scholarship | 2014 |

Research & Project Experience

Intergenerational Transmission of Pain, Health Behaviors, and Substance Use 2026–Present

Co-Principal Investigator with Dr. Brenda Golianu, Stanford University and Dr. Bryn Austin, Harvard T.H. Chan School of Public Health

- Investigate intergenerational transmission of pain, OTC analgesic use, and substance use patterns across the NHS2-GUTS cohorts
- Apply sequence analysis with PAM clustering to characterize longitudinal behavioral trajectories among mothers and offspring
- Examine sexual orientation fluidity and gender identity as effect modifiers of pain disparities; 2 manuscripts planned

Intersectional Mental Health Disparities via Bayesian Multilevel Modeling 2026–Present

Principal Investigator, Department of Epidemiology and Population Health, Stanford University

- Investigate how sex, sexual orientation, and gender identity interact to shape depression, anxiety, and PTSD disparities in SGM populations
- Apply Bayesian multilevel modeling with Markov Chain Monte Carlo sampling to estimate disparities across 16 intersectional strata
- Reveal 43–69% of between-stratum variance attributable to interaction effects among 60,000+ *All of Us* participants; manuscript in preparation

Adverse Pregnancy Outcomes and Long-term Health via COSMOS Epic 2025–Present

Doctoral Student Researcher, Dr. Michelle Williams, Department of Epidemiology and Population Health, Stanford University

- Examine whether adverse pregnancy outcomes (preeclampsia, gestational diabetes) predict subsequent cardiovascular and metabolic conditions
- Conduct survival analysis and causal inference using SQL and R on COSMOS Epic electronic health records
- Generate real-world evidence to inform clinical guidelines for postpartum cardiovascular screening; manuscript in preparation

Machine Learning Methods for Sexual Minority Mental Health Disparities 2025–Present

Principal Investigator, Department of Epidemiology and Population Health, Stanford University

- Estimate causal effects of sexual minority status on depression risk while addressing model misspecification concerns
- Compare TMLE, IPTW, and G-computation with Super Learner across 35 modeling scenarios using Add Health data
- Demonstrate TMLE robustness under confounding; first-author manuscript in preparation

Mental Health Among SGM Prostate Cancer Survivors 2024–Present

Doctoral Student Researcher, Dr. Marvin Langston, Department of Epidemiology and Population Health, Stanford University

- Characterize mental health burden among sexual and gender minority prostate cancer survivors using mixed methods approach
- Design validated mental health questionnaires; conduct semi-structured interviews and code transcripts using Dedoose
- Identify unique treatment preferences among SGM community members; contribute to manuscript in preparation

Ethnic Minority Health Disparities in China Using Ecosocial Theory 2025–2026

Principal Investigator, Department of Epidemiology and Population Health, Stanford University

- Investigate how individual-, institutional-, and societal-level factors interact to produce ethnic health disparities in China
- Apply mixed-effects ordinal regression to Chinese General Social Survey data (2010–2021) within ecosocial framework
- First-author publication in *BMC Public Health* (2026) identifying multilevel intervention targets for ethnic health equity

Censorship Policy and Attitudes towards Same-sex Behavior in China 2023–2024

Doctoral Student Researcher, Dr. David Rehkopf and Dr. Eran Bendavid, Department of Epidemiology and Population Health, Stanford University

- Evaluate whether China's 2016 media censorship policy affected public attitudes towards same-sex behavior
- Apply interrupted time series analyses using Chinese General Social Survey data in R
- Identify significant attitude shifts following policy implementation; first-author manuscript in peer-review

SGM Mental Health Disparities in a National Cohort

2023–2025

Doctoral Student Researcher, Dr. Marvin Langston, Department of Epidemiology and Population Health, Stanford University

- Quantify prevalence of 10 mental health conditions across sexual orientation and gender identity groups
- Conduct multivariable logistic regression on All of Us cohort using EHR diagnosis data
- First-author publication in *JAMA Network Open* (2025) documenting 2–4x elevated odds of mental disorders in SGM adults

Cancer Diagnosis and Depression Using Marginal Structural Models

2022–2023

Principal Investigator, Department of Social and Behavior Sciences, Harvard University

- Determine whether education modifies the longitudinal effect of cancer diagnosis on major depressive disorder
- Apply marginal structural models with inverse probability weighting to control for time-varying confounders in MIDUS data
- Co-first author publication in *Journal of Affective Disorders* (2023); found 3.7x increased MDD odds among less-educated cancer survivors

Google Advertising Policy and Skin-Lightening Products

2022–2023

Research Assistant, Dr. Bryn Austin, Department of Social and Behavior Sciences, Harvard University

- Evaluate the impact of Google's advertising policy in reducing promotion of harmful skin-lightening products
- Apply natural language processing to analyze thousands of Google advertisements before and after policy implementation
- First-author publication in *American Journal of Preventive Medicine* (2024); findings inform platform policy recommendations

TikTok Weight Loss Product Advertising and Eating Disorders

2022–2023

Research Assistant, Dr. Bryn Austin, Department of Social and Behavior Sciences, Harvard University

- Assess how TikTok advertising of weight loss and detox supplements influences eating disorder risk among young users
- Conduct content analysis of supplement promotion videos; code deceptive marketing tactics and health claims
- Contribute to publication in *Eating Behaviors* (2024)

Depression Clinical & Research Program

2022

Research Assistant, Dr. Maren Nyer, Department of Psychiatry, Massachusetts General Hospital

- Investigate whether HSV-2 infection–depression association varies by sexual minority status and sex
- Conduct stratified multivariable regression analyses using NHANES nationally representative data in R and Stata
- First-author publication in *Journal of Affective Disorders* (2023) identifying sexual minority female as high-risk subgroup

Depression Clinical & Research Program

2022

Research Assistant, Dr. David Mischoulon, Department of Psychiatry, Massachusetts General Hospital

- Identify optimal omega-3 fatty acid dosing for major depression treatment in NIH-funded randomized controlled trial

- Perform statistical analysis and create publication-ready figures using R, Stata, and GraphPad Prism
- Contribute to manuscript preparation; trial results informed clinical dosing recommendations

Meditation and Hippocampal Structure

2022

Research Assistant, Dr. Sara Lazar, Department of Psychiatry, Massachusetts General Hospital

- Examine whether meditation-induced memory improvements correlate with hippocampal structural changes
- Manage and clean longitudinal neuroimaging and cognitive assessment data in REDCap; construct generalized linear mixed effect models in R
- Co-author publication in *Journal of Affective Disorders Reports* (2023) on childhood adversity as effect modifier

Neuropsychiatric Genetics in Africa

2022

Research Assistant, Dr. Karestan Koenen, Department of Epidemiology, Harvard University

- Characterize genetic architecture of psychiatric disorders in African populations to address bias in genomics
- Standardize diagnostic questionnaire data and code Structured Clinical Interview for DSM Disorders using REDCap
- Contribute to data harmonization enabling multi-site genome-wide association studies across African cohort

Transgender Health Census

2020

Research Assistant, Dr. Runsen Chen, United Nations Development Programme & Xiangya Second Hospital & Beijing LGBT+ Center

- Document health conditions and healthcare barriers among transgender individuals in China to inform policy advocacy
- Develop and validate Chinese Transgender Census Questionnaire; survey transgender populations using epidemiological methods
- Generate first nationally representative transgender health data in China; findings presented to UNDP policy stakeholders

Field Epidemiology and Public Health Improvement

2019–2020

Instructor, KERU Knowledge & Concordia Welfare Education Foundation

- Assess children's health awareness and hygiene practices in underserved Yunnan communities to design targeted interventions
- Conduct field research using questionnaires and semi-structured interviews; analyze data with SPSS
- Develop hygiene training curriculum adopted by foundation; improve handwashing compliance by 40% in the pilot school

Non-drug Therapy for Depression: A Clinical Trial

2018–2020

Principal Investigator, Yue-yang Hospital, Shanghai

- Evaluate efficacy of mindfulness meditation and acupuncture for sub-threshold depression in community patients
- Design and conduct pilot RCT with validated depression measures; analyze outcomes using SPSS
- Demonstrate significant symptom reduction; pilot data inform design of larger RCTs

Teaching Experience

Stanford University

EPI 258 Probability and Statistics for Clinical Research

2024–2025

Teaching Assistant for Dr. Kristin Sainani (Spring 2024, 40 students; Spring 2026, 40 students); Primary Instructor (Spring 2025, 32 students)

- Graduate-level biostatistics covering probability, hypothesis testing, and regression methods for clinical research
- Led discussion sections, held office hours, and graded assignments on epidemiologic methods

- Promoted from TA to Primary Instructor based on teaching performance

HUMBIO 89 Health Statistics

2024–2025

Teaching Assistant for Dr. Kristin Sainani (Autumn 2024, 42 students); Primary Instructor (Winter 2025, 17 students)

- Foundational biostatistics for undergraduates covering probability, hypothesis testing, and regression
- Designed curriculum; delivered lectures and conducted office hours
- Achieved excellent student evaluations (4.8/5.0); promoted from TA to Primary Instructor

EPI 226 Intermediate Epidemiologic Methods

2026

Teaching Assistant for Dr. Jade Benjamin-Chung (Winter 2026, 41 students)

- Graduate-level course focusing on epidemiological study design and causal inference methods
- Managed Canvas course platform, graded assignments, and held office hours

EPI 259 Introduction to Statistics for Epidemiology

2024

Teaching Assistant for Dr. Kristin Sainani (Summer 2024, 26 students)

- Introductory biostatistics for graduate students in epidemiology
- Led discussion sections, held office hours, and graded assignments

EPI 214 Scientific Writing

2024

Teaching Assistant for Dr. Kristin Sainani (Winter 2024, 17 students)

- Graduate course on scientific writing for epidemiology and clinical research
- Provided feedback on student manuscripts and graded writing assignments

CIM 203 Beyond the Dashboard: Foundations in Healthcare Statistics

2025

Teaching Assistant for Dr. Kristin Sainani (Summer 2025, 28 students)

- Healthcare statistics course for clinical informatics graduate students
- Led discussion sections, held office hours, and graded assignments

Stanford CARE Scholars Program

2025

Teaching Science Fellow, Stanford Center for Asian Health Research and Education

- Trained next-generation public health researchers through structured epidemiological research mentorship
- Mentored 4 international undergraduate scholars on study design, data analysis, and manuscript development
- Facilitated completion of 2 manuscripts and 2 abstracts submitted for publication

Shanghai University of Traditional Chinese Medicine

Histology and Embryology

2016–2017

Teaching Assistant for Dr. Yun Yao (Fall 2016; Fall 2017)

- Undergraduate course on histological and embryological concepts
- Improved student comprehension through innovative visual teaching methods
- Created artistic visualizations of pathological images, systematized teaching materials
- Contributed to teaching reform initiative; student exam scores improved 15%

Shanghai Jiao Tong University

Academic Listening and Speaking

2015

Teaching Assistant for Dr. Rongrong Dai (Fall 2015, 20 students)

- English proficiency course for undergraduate medical students preparing for international collaboration
- Facilitated interactive listening and speaking exercises, moderated student discussions
- Students demonstrated improved TOEFL speaking scores, several secured international research opportunities

Research Mentorship

Summer Undergraduate Research Mentees

Summer 2025

Stanford University

- Hunter Thomas Wang, undergraduate, UC Berkeley
- Matthew Kai Pang, undergraduate, Emory University
- Jessica Angela Xu, undergraduate, University of Pennsylvania

Community Engagement & Service

PhD Admission Committee Member

2025–2026

Stanford University School of Medicine

- Evaluate PhD applicants to ensure diverse and qualified cohort for Epidemiology and Clinical Research program
- Interview prospective students; participate in admission discussions and consensus decision-making
- Contribute to 2025–2026 cohort selection; advocate for holistic review of applicants

China Rainbow Network Scholarship (CRN) Committee Member

2023

China Rainbow Network, Los Angeles, CA

- Support educational access for LGBTQ+ Chinese students through merit-based scholarship selection
- Evaluate 15 applicants annually based on academic achievement, leadership, and community contribution
- Select 12 scholarship recipients per cycle; total awards exceed \$50,000 annually

Podcast Host

2022–Present

Podcast: The Pride Talk, Boston, MA

- Amplify voices of Chinese LGBTQ+ community members and provide mental health resources
- Conduct semi-structured interviews exploring identity, resilience, and mental health experiences
- Produce 30+ episodes reaching 5,000+ listeners; connect community members with mental health services

Podcast Guest Speaker

2022

Podcast: International Students Daily, Boston, MA

- Educate international LGBTQ+ students about depression recognition and evidence-based coping strategies
- Present accessible overview of depression symptoms, meditation techniques, and campus mental health resources
- Episode downloaded 500+ times; receive positive feedback on practical mental health guidance

Assistant Therapist

2020

Qing-dun Nursing Home, Shanghai

- Address mental health needs of elderly nursing home residents through regular counseling services
- Provide weekly psychological counseling; screen for depression and anxiety using validated instruments
- Identify 12 residents requiring psychiatric referral; improve overall resident wellbeing scores by 20%

Peer Review Service

Ad hoc reviewer: *Annals of Epidemiology, American Journal of Public Health, BMC Public Health, BMC Psychiatry*

Professional Experience

Independent Writer

2020–2021

Elsevier, Department of Publicity, Shanghai

- Communicate complex scientific findings to general audiences during COVID-19 pandemic

- Draft articles on COVID-19 epidemiology, rare diseases, and research methodology for Scientific Research Section
- Publish 10+ articles reaching 50,000+ readers; improve public understanding of pandemic science

Operation Assistant

2020–2021

United Nations Development Program, Department of Operation, Beijing

- Support UNDP China operations during headquarters renovation and organizational transition
- Conduct procurement due diligence, draft employee contracts, and translate diplomatic communications
- Facilitate \$2M renovation project completion on schedule; translate 20+ diplomatic notes

Internship Doctor

2018–2020

Yue-yang Hospital, Shanghai University of Traditional Chinese Medicine, Department of Internal and Surgical Medicine, Shanghai

- Develop clinical competencies across medical specialties to integrate with research career
- Rotate through 12 departments including cardiology, oncology, and psychiatry; manage patient care under supervision
- Complete 2-year internship; obtain China National Medical License (ID: 3101201400070)

Licenses & Certificates

- COSMOS Epic Data Model Architect: ID 1570773906
- COSMOS Epic Data Scientist: ID 1570773908
- CITI Program Certificate in Social and Behavioral Research Investigators: ID 46677440
- China National Medical License: ID 3101201400070
- China National Certification for Interpretation and Translation: ID 16007446
- China National Psychological Therapist: ID 22123222
- China National Rehabilitation Therapist: ID 41634476
- China National Practical Patent: A semi-automatic moxibustion instrument: ID CN208339777U

Technical Skills

Statistical Software: R, SAS, Stata, Python, SQL, SPSS

Data Platforms: COSMOS Epic, *All of Us* Research Program, REDCap

Statistical Methods: Causal Inference (TMLE, IPTW, G-computation, Marginal Structural Models), Bayesian Multilevel Modeling, Survival Analysis, Mixed-Effects Regression, Machine Learning (Super Learner), Natural Language Processing

Languages: English (fluent), Mandarin Chinese (native)