

SYLVIA LU

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ACADEMIC APPOINTMENT

University of Michigan Law School, Ann Arbor, MI

Faculty Fellow (Visiting Assistant Professor), 2023 – present

EDUCATION

University of California, Berkeley, Doctor of Science of Law, 2023

Dissertation: ARTIFICIAL INTELLIGENCE REGULATIONS AND ALGORITHMIC GOVERNANCE: COMPARATIVE PERSPECTIVES

Berkeley Law Robbins J.S.D. Fellow

Winner, *Berkeley Technology Law Journal* Writing Competition for Best Berkeley Submission

High Honors, Topics in Privacy and Security Law & Asian Legal Systems

University of California, Berkeley, Master of Laws, 2020

Berkeley Law Merit Scholarship

Winner, *Berkeley Technology Law Journal* Writing Competition for Best Berkeley Submission

High Honors, Legal Research and Writing & Individual Research Project (with Prof Sonia Katyal)

National Chengchi University, GPA 4.19/4.3, completed 24 credits toward a Ph.D. in Business
College of Commerce Ph.D. Scholarship, 2017 – 19

National Tsing Hua University, Master of Laws, GPA 4.17/4.3, 2017

Winner, Taiwan Law Association Annual Thesis Award

Intern, Chip Position System Intelligence Co., Ltd.

National Taiwan University of Science and Technology, B.A. & B.B.A., 2013

Scholarly Distinction Award & Law of Science and Technology Certification

PUBLICATIONS

Law Journals

Regulating Algorithmic Harms, FLORIDA LAW REVIEW 2025 forthcoming

Data Privacy, Human Rights, and Algorithmic Opacity, 110(6) CALIFORNIA LAW REVIEW (2022) (Note)

- Aldo J. Test Award, Best Berkeley Paper, *Berkeley Tech Law Journal* 2021 Writing Competition

Algorithmic Opacity, Private Accountability, and Corporate Social Disclosure in the Age of Artificial Intelligence, 23(1) VANDERBILT JOURNAL OF ENTERTAINMENT & TECHNOLOGY LAW 99-159 (2021)

- Aldo J. Test Award, Best Berkeley Paper, *Berkeley Tech Law Journal* 2020 Writing Competition

Book Chapter

The Future of China's Trade Pact and Intellectual Property Rights, in *THE FUTURE OF ASIAN TRADE DEALS AND IP* (Kung-Chung Liu & Julien Chaisse eds., Oxford, Hart Publishing, 2019) (with Han-Wei Liu)

Opinion Piece

Why the GDPR May Fail to Protect Individuals from Privacy Risks Produced by Artificial Intelligence Applications, *The FinReg Blog*, Duke Financial Economics Center (Mar. 1, 2022) (invited contribution)

ACADEMIC WORKS-IN-PROGRESS

Book

ARTIFICIAL INTELLIGENCE LAW AND ALGORITHMIC GOVERNANCE: AMERICAN, EUROPEAN, AND ASIAN PERSPECTIVES

Article

The Right to Algorithmic Autonomy

ACADEMIC PRESENTATIONS

Presenter, "Regulating Algorithmic Harms," Privacy Law Scholars Conference, Georgetown Law Center, May 30, 2024 (scheduled).

Keynote Speaker, Business+Law Symposium, University of Michigan Ross School of Business, April 14, 2024.

Presenter, "Regulating Algorithmic Harms," 2024 Michigan Junior Scholars Conference, University of Michigan Law School, April 13, 2024.

Guest Lecturer, "Regulating Algorithmic Harms," University of Michigan, Digital Studies Institute, April 9, 2024.

Speaker, "Artificial Intelligence and Algorithmic Governance: From Harm Conceptualization to Norm Setting," National Chengchi University, Digital Governance, Law, and Policy Forum, March 21, 2024.

~~Speaker, "Regulating Algorithmic Harms," Yale Law School Information Society Project (ISP), February 13, 2024 (rescheduled due to weather).~~

Speaker Panelist, "Regulating Algorithmic Harms," University of Hong Kong School of Law, Enhancing Personal Data Protection in the Age of Artificial Intelligence, January 11, 2024.

Speaker, "Regulating Algorithmic Harms," UC Berkeley School of Law, Topics in Privacy and Security Laws Seminar, October 23, 2023.

Speaker, "Data Privacy, Human Rights, and Algorithmic Opacity," National Tsing Hua University, December 23, 2022.

Guest Speaker, "Privacy and Cybersecurity Laws in China and Taiwan," UC Berkeley School of Law, Information Privacy Law, September 17, 2022 (cotaught with Prof Paul Schwartz).

Presenter, "Data Privacy, Human Rights, and Algorithmic Opacity," Privacy Law Scholars Conference, Northeastern University, June 2, 2022.

Speaker, "Algorithmic Innovations, Intellectual Property, and Human Rights Protection," National Chengchi University, Ph.D. Seminar on the Theory of Technology, Innovation, and Intellectual Property Management, October 1, 2021.

Virtual Presenter, “Algorithmic Opacity, Private Accountability, and Corporate Sustainability Disclosure in the Age of Artificial Intelligence,” Tilburg University, British and Irish Law Education Technology Association Annual Conference, 2020 Spring.

Presenter, “A Strategic Theory of International Organizations: Strategic Organizational Sustainability of the WTO Dispute Resolution Mechanism,” China & Taiwan Cross-Strait Science and Technology Management Academic Annual Conference, November 2, 2018 (with Sehwa Wu).

ACADEMIC HONORS

Berkeley Law Robbins J.S.D. Fellowship (awarded with tuition waivers), 2020 – 23

Ministry of Education (Taiwan) Overseas Doctoral Scholarship (awarded to top 2 law candidates), 2022

Berkeley Tech Law Journal Writing Competition Aldo J. Test Award (Best Berkeley submission) for *Data Privacy, Human Rights, and Algorithmic Opacity*, 2021

Berkeley Tech Law Journal Writing Competition Aldo J. Test Award (Best Berkeley submission) for *Algorithmic Opacity, Private Accountability, and Corporate Social Disclosure in the Age of Artificial Intelligence*, 2020

Berkeley Law LL.M. Merit Scholarship, 2019 – 20

Taiwan Law Association Annual Thesis Award (inter-university top 3 outstanding theses), 2017

National Chengchi University Ph.D. Scholarship, 2017 – 19

National Taiwan University of Science and Technology Scholarly Distinction Award (top 5% GPA)

National Science and Technology Council (Taiwan), Overseas Pioneers Grants (doctoral candidates excellent in humanities and social sciences, declined due to scholarship conflicts), 2022

PROFESSIONAL CERTIFICATIONS

International Association of Privacy Professionals

Certified Information Privacy Professional (CIPP)/United States, August 2, 2021 – present

Certified Information Privacy Professional (CIPP)/Europe, August 31, 2021 – present

TEACHING

University of Michigan School of Law

Seminar, Artificial Intelligence Regulations: US, EU, and Asian Perspectives (2024)

ADDITIONAL EMPLOYMENT EXPERIENCE

Taiwan Intellectual Property Office

Copyright Office, Substitute Officer, 2013 – 14

LANGUAGES

English & Mandarin Chinese