

VINCENT S. JORALEMON

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EDUCATION

J.D. | University of California, Berkeley, School of Law (Berkeley-Harvard Degree Program) May 2024

Leadership: Vice President, Harvard IPLA; Board Member, Harvard Mental Health & Drug Policy Committee; President, Berkeley IPLS; Managing Editor, *Berkeley Business Law Journal*; Articles Editor, *Berkeley Technology Law Journal*; Research Assistant to Peter Menell (Berkeley) and Charles Nesson (Harvard).

Honors: Robert Barr Award, Berkeley Law Dean's Fellowship, Jurisprudence Award.

M.A. in Biology Education | NYC Teaching Fellows / Relay Graduate School of Education June 2015

B.A. in Biology | University of California, Berkeley Dec. 2012

Regents' Scholar, Gilman Fellow, Haas School of Business for Arts, Sciences & Engineering Program.

EXPERIENCE

Director, Berkeley Law Life Sciences Law & Policy Center | Berkeley, CA Sept. 2025–Present

Lead research initiatives on regulatory epistemology health-law policy, and innovation/access tradeoffs for novel therapeutics. Convene faculty, students, and policymakers on psychopharmacology, biotech, and bioprivacy issues raised by AI and emerging health technologies. Teach the Law & Technology Writing Workshop.

Associate, Cravath, Swaine & Moore LLP | New York City Sept. 2024–Sept. 2025

Advised on IP, cybersecurity, and data privacy in M&A, banking, and capital markets transactions in the biotech, AI, and fintech sectors.

- Represented Johnson & Johnson in its \$14.6B acquisition of Intra-Cellular Therapies, directing psychopharmacology IP strategy, FDA regulatory diligence, and patent portfolio assessment
- Represented WiseTech Global in its \$2.1B acquisition of e2open, conducting U.S. privacy and OSS diligence.
- Advised underwriters in Galaxy Digital's first public offering on digital asset, blockchain, and AI disclosures.
- Delivered firmwide training on AI governance, biometric data regulation, and responsible legal-tech adoption.
- Collaborated with former USPTO Director David Kappos on licensing frameworks and innovation policy.

Fellow, Harvard Law Petrie Flom Center | Cambridge, MA Aug. 2023–May 2024

Published scholarship on FDA regulation, IP law, and psychopharmacology policy in Harvard Law's Center for Health Law Policy, Biotechnology, and Bioethics. Co-founded the Harvard Mental Health & Drug Policy Committee and coordinated cross-disciplinary programming with Harvard Medical and Kennedy Schools.

Teacher, New York City Department of Education | New York City Sept. 2013–June 2021

Designed and taught advanced STEM courses (AP Biology, Neuroscience, Genetics & Predictive Modeling, Biomedical Engineering) at Frank McCourt High School. Led NYC-wide implementation of Next Generation Science Standards and partnered with government and industry to modernize public science education.

STEM Education Leadership & Advisory Roles | Various Institutions

DRK-12 Neuroengineering Initiative, *National Science Foundation* Sept. 2020–Aug. 2021

Director, *New York Engineering Competition* Sept. 2019–June 2021

Coordinating Director, *EDxEDNYC* Oct. 2015–June 2021

Teacher Fellow, *Tufts University School of Medicine* Oct. 2015–Dec. 2020

Brain Insight Fellow, *Columbia University Zuckerman Mind Brain Behavior Institute* Sept. 2015–June 2020

Math for America Fellow, *Simons Foundation* Aug. 2015–June 2021

Interests: Urban gardening, fermenting foods, practicing Spanish and Korean, reading Jill Lepore and Jia Tolentino.

Skills: Proficient in HTML/CSS, JavaScript, circuit design, and core molecular biology techniques.

REPRESENTATIVE MATTERS

Johnson & Johnson – \$14.6 Billion Acquisition of Intra-Cellular Therapies

Represented Johnson & Johnson in its \$14.6 billion acquisition of Intra-Cellular Therapies, a biopharmaceutical company focused on CNS disorders. *(January 2025)*

WiseTech Global – \$2.1 Billion Acquisition of e2open

Represented WiseTech Global in its \$2.1 billion acquisition of e2open, a leading U.S.-based SaaS provider for global logistics. *(May 2025)*

Outbrain – \$900 Million Acquisition of Teads

Represented Outbrain in its \$900 million acquisition of Teads, a global omnichannel advertising platform, involving cash and equity consideration. *(February 2025)*

Galaxy Digital – \$683.6 Million Registered Underwritten Offering

Represented the underwriters in Galaxy Digital’s \$683.6 million SEC-registered offering of Class A common stock—its first underwritten public offering as a Nasdaq-listed company. Advised on disclosures related to digital asset custody, blockchain and AI infrastructure, and proprietary AI and trading technologies. *(June 2025)*

Intermex – \$500 Million Acquisition by Western Union

Represented Intermex’s Strategic Alternatives Committee in Western Union’s all-cash acquisition, including IP, IT, and data privacy diligence and transition planning. *(August 2025)*

Martin Marietta – \$450 Million Asset Exchange with Quikrete and Acquisition of Premier Magnesia

Advised on IP, IT systems and data-sharing issues in Martin Marietta’s asset exchange with Quikrete (20M tons of aggregate capacity plus \$450 million cash for cement and ready-mix assets) and on integration for its acquisition of Premier Magnesia. *(July–August 2025)*

Illumina – \$350 Million Acquisition of SomaLogic

Represented Illumina in its \$350 million acquisition of SomaLogic, a data-driven proteomics company. Advised on integration of SomaLogic’s proteomics platform with Illumina’s NGS ecosystem, including IP, regulatory, and technology roadmap issues. *(June 2025)*

Robinhood – Acquisition of TradePMR

Represented Robinhood in its approximately \$300 million acquisition of TradePMR, a custodial and portfolio management platform for RIAs. *(November 2024)*

DRI Healthcare Trust – Acquisition of Synthetic Royalty in Sebetralstat

Represented DRI Healthcare Trust in its up to \$179 million acquisition of a royalty interest in sebetralstat and a \$5 million equity investment in KalVista Pharmaceuticals. *(November 2024)*

LPL Financial – \$1.73 Billion Equity and \$1.5 Billion Debt Offerings

Represented the underwriters in LPL’s registered offerings of \$1.73 billion of common stock and \$1.5 billion of senior notes to finance its acquisition of Commonwealth Financial Network. *(April 2025)*

Keysight Technologies – \$750 Million Registered Debt Offering

Represented the underwriters in Keysight’s \$750 million registered senior notes offering. *(April 2025)*

DraftKings – \$600 Million Term Loan B Facility

Represented the administrative agent and arrangers in DraftKings’ \$600 million credit facility. *(March 2025)*

Reynolds Consumer Products – \$1.6 Billion Term Loan B Facility

Represented the administrative agent and arrangers in a \$1.6 billion term loan B facility for Reynolds, supporting its household product operations. *(March 2025)*

PUBLICATIONS AND EDUCATION MATERIALS

Legal Scholarship

Tech, IP & Transactions

- *Legal Horizons in Smart City Innovation*, L.E.S.I. LES NOUVELLES (Dec. 2025) (with David Kappos). [[View Article](#)]
- *Reaping the Benefits of Non-Disclosure and Confidentiality Agreements in M&A and Other Strategic Transactions*, BLOOMBERG LAW (May 2025) (with David Kappos). [[View Article](#)]
- *How Ketamine Became an Antidepressant*, 39 BERKELEY TECH. L. R. 497 (2024). [[View Article](#)]

FDA Regulatory, Psychopharmacology & Health Law

- *Rethinking Psychedelic REMS*, FOOD & DRUG L. J. (forthcoming 2025). [[View Article](#)]
- *After Schedule I: Federal Psychedelic Rescheduling and the Impact on State Law*, LEXOLOGY (Dec. 2025). [[View Article](#)]
- *Selling Psychedelics*, 28 QUINNIPIAC HEALTH L. J. 330 (2025). [[View Article](#)]
- *Can Washington State Change Pharmaceutical Advertising Forever?*, HARVARD LAW PETRIE FLOM CENTER BILL OF HEALTH (Dec. 2024). [[View Article](#)]
- *Insurance Coverage for Psychedelic Therapy*, HARVARD LAW PETRIE FLOM CENTER BILL OF HEALTH (Mar. 2024). [[View Article](#)]
- *The FDA Backdoor to MDMA Rescheduling*, HARVARD LAW PETRIE FLOM CENTER BILL OF HEALTH (Mar. 2024). [[View Article](#)]
- *Sorry, You Probably Cannot Get MDMA Through Telehealth*, HARVARD LAW PETRIE FLOM CENTER BILL OF HEALTH (Mar. 2024). [[View Article](#)]
- *Thank Ketamine for the Telehealth Extension*, HARVARD LAW PETRIE FLOM CENTER BILL OF HEALTH (Mar. 2024). [[View Article](#)]
- *Psychedelic Lobbying and Regulatory Capture*, HARVARD LAW PETRIE FLOM CENTER BILL OF HEALTH (Mar. 2024). [[View Article](#)]
- *What Counts as a Psychedelic?*, HARVARD LAW PETRIE FLOM CENTER BILL OF HEALTH (Mar. 2024). [[View Article](#)]
- *Ketamine Is the New Viagra*, HARVARD LAW PETRIE FLOM CENTER BILL OF HEALTH (Nov. 2023). [[View Article](#)]
- *Want to Change Minds About Psychedelics? Start With PTSD*, HARVARD LAW PETRIE FLOM CENTER BILL OF HEALTH (Nov. 2023). [[View Article](#)]
- *A Pseudo-Nonprofit Model for Psychedelic Clinical Trial Funding*, HARVARD LAW PETRIE FLOM CENTER BILL OF HEALTH (Oct. 2023). [[View Article](#)]
- *Psychedelics Are Cheap. Psychedelic Treatment Is Not*, HARVARD LAW PETRIE FLOM CENTER BILL OF HEALTH (Oct. 2023). [[View Article](#)]

Science & Education Scholarship

- *Engineering Design*, Columbia University Department of Biomedical Engineering, HK Maker Program (2019) (with Nathan Weber).
- *DNA barcoding Brooklyn (New York): A first assessment of biodiversity in Marine Park by citizen scientists*, 10 PLOS ONE 1371 (July 18, 2018) (with Christina Marizzi et al.).
- *Singing in the Brain: Nature v. Nurture*, Columbia Zuckerman Institute, Stavros Niarchos Brain Insight Program (2017). [[View Article](#)]
- *Anxiety and the Anatomy of the Brain*, Columbia Zuckerman Institute, Stavros Niarchos Brain Insight Program (2019). [[View Article](#)]
- *Fundamental Neuroscience: BrainSTEM Curriculum*, Columbia Zuckerman Institute, Stavros Niarchos Brain Insight Program (2019). [[View Article](#)]
- *Sleep Health in the U.S.: Why Sleep is a Social Justice Issue*, Columbia Zuckerman Institute, Stavros Niarchos Brain Insight Program (2019). [[View Article](#)]
- *Developing Targeted Treatments to Combat Neurological Disease: DNA Sequencing and Precision Medicine*, Columbia Zuckerman Institute, Stavros Niarchos Brain Insight Program (2018). [[View Article](#)]

MAJOR GRANTS AND AWARDS

Life Sciences Impact Deal Award, LMG Life Sciences—2025

Honored at LMG's 2025 Americas Awards with an Impact Deal of the Year award for representing Johnson & Johnson in its \$14.6 billion acquisition of Intra Cellular Therapies, Inc.

Math for America Master Teacher Fellow, Simons Foundation — 2015–2021

Award for excellence in teaching that provides a \$100,000 stipend and extensive professional development.

Advocate Award, Society for Science & the Public — 2017–2020

Grant to fund a science research program serving over 100 NYC public high school students.

Teacher Fellow, Fund for Teachers — 2019

Grant to live and study in Cuba for a summer while collecting primary source data for a biomedical case study informed by real-world pricing data.

Co-Investigator, *Fostering Computational Thinking Through Neuroengineering* — 2021

NSF DRK-12 grant to develop an EEG-based neuroscience, computational thinking, and engineering curriculum.

COURSES TAUGHT

Law & Technology Writing Workshop, Berkeley Law, Fall 2025

PROFESSIONAL PRESENTATIONS (SELECTED)

Legal

- *After Schedule I: Federal Psychedelic Rescheduling and the Impact on State Law*, Berkeley Law (Nov. 2025).
- *Ketamine, MDMA, and Psilocybin: How Psychedelics are Moving Toward FDA Approval*, Berkeley Law (Nov. 2025).
- *AI & Data Privacy*, Cravath, Swaine & Moore LLP (Apr. 2025).
- *Introduction to Data Privacy*, Cravath, Swaine & Moore LLP (Jan. 2025).
- *Drug Policy for Minors*, Juvenile Justice & Delinquency, California Polytechnic University (Mar. 2024).
- *Practicing as an Intellectual Property Attorney*, Harvard Law School Intellectual Property Law Association, Harvard Law School (Feb. 2020).
- *Psychedelic Law & Policy*, Contemporary Issues in Criminal Justice, California Polytechnic University (May 2023).
- *She-Hulk, Marvel, and Trademarks*, Berkeley Law Intellectual Property Law Association, Berkeley Law School (Oct. 2022).

Science & Education

- *Engineering Using TinkerCAD*, Academy for Teachers, New York, NY (Jan. 2021).
- *Case-Based STEM Pedagogy*, Simons Foundation Math for America, NY (2017–2019).
- *EEG Tech & Neuroscience in Classrooms*, Academy for Teachers & Columbia Zuckerman Institute (2017–2019).
- *Remote Engineering Design*, Greater New Orleans Science & Engineering Fair (Aug. 2020).
- *Engineering Mentorship & Curriculum Design*, Society for Science & The Public (2018–2019).

PROFESSIONAL AFFILIATIONS

Legal & Policy Leadership

- Multidisciplinary Association for Psychedelics Studies (MAPS) Real World Psychedelics Consortium (2025–Present)
- Board Member, Harvard Law Intellectual Property Law Association (2023–2024)
- Board Member, Harvard Mental Health & Drug Policy Committee (2023–2024)
- Managing Editor, Berkeley Business Law Journal (2021–2023)
- President, Berkeley Law Intellectual Property Law Association (2021–2023)

Education & Public Engagement

- Co-Founder, Innovating ED Nonprofit (2017–2021)
- Biology Lead, NYC Department of Education Science Leadership Team (2019–2021)
- Teacher Forum Representative, 100Kin10 (2018–2021)
- Board Member, NYU Brainwaves, an EEG-Based Neuroscience Curriculum Program (2018)
- Teacher Fellow, Academy for Teachers (2017–2021)
- Coordinating Director, EDxEDNYC Professional Learning Conference (2015–2021)