

# MICHELLE MIN RUI LI

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## EDUCATION

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### Harvard University

June 2024

Ph.D. in Biomedical Informatics

*Dissertation:* Contextual Learning on Graphs for Precision Medicine

*Advisor:* Prof. Marinka Zitnik

*Notable Awards:* NSF Graduate Research Fellow, Albert J. Ryan Fellow, Weintraub Awardee

### Stanford University

June 2019

B.S. in Mathematical and Computational Science with Departmental Honors

*Specialization:* Biology track electives; computational genomics honors concentration

## PUBLICATIONS

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### Selected Articles

1. **Michelle M. Li**<sup>‡</sup>, Kevin Li, Yasha Ektefaie, Ying Jin, Yepeng Huang, Shvat Messica, Tianxi Cai, Marinka Zitnik<sup>‡</sup>. [Controllable Sequence Editing for Biological and Clinical Trajectories](#). *International Conference on Learning Representations* (2026).
  - Presented at the JSM Session on LLMs in Biomedical and Statistical Knowledge Discovery 2025
  - Selected for talk at the [Eric and Wendy Schmidt Symposium on Biomedical Science and AI 2025](#)
  - Selected for poster presentation at the [Workshop on Experimental Design: AI for Science 2025](#)
2. **Michelle M. Li**, Yepeng Huang, Marissa Sumathipala, Man Qing Liang, Alberto Valdeolivas, Ashwin Ananthakrishnan, Katherine Liao, Daniel Marbach, Marinka Zitnik. [Contextual AI for single-cell protein biology](#). *Nature Methods* (2024).
  - Presented at AstraZeneca, Asahi Kasei, Valence Labs, Chan Zuckerberg Initiative, ISCBacademy, NASA, etc.
  - Selected for poster presentation at MLCSB in ISMB/ECCB 2023
  - Follow-up collaborations: Sui\* and Li\* et al. 2025 (omics AI agent for therapeutics), Velez-Arce et al. 2024 (new therapeutic benchmark leaderboard), Chauhan et al. 2024 (extension to Alzheimer’s disease)
3. Emily Alsentzer\*, **Michelle M. Li**\*, Shilpa N. Kobren, Ayush Noori, Undiagnosed Diseases Network, Isaac S. Kohane, Marinka Zitnik. [Few shot learning for phenotype-driven diagnosis of patients with rare genetic diseases](#). *npj Digital Medicine* (2025).
  - Selected for poster presentation at the [AI for Genomics and Health Conference 2024](#); Stellar Abstract Award
  - Selected for long talk at TransMed in ISMB/ECCB 2023; Best Oral Presentation Award
  - Awarded travel support to present at [SAIL 2023](#)
4. Pengwei Sui\*, **Michelle M. Li**<sup>‡</sup>, Shanghua Gao, Wanxiang Shen, Valentina Giunchiglia, Andrew Shen, Yepeng Huang, Zhenglun Kong, Marinka Zitnik<sup>‡</sup>. [MEDEA: An omics AI agent for therapeutics](#). *bioRxiv* (2025).
5. Deek Guruge, **Michelle M. Li**<sup>‡</sup>, Natalie DeForest, Phil McNamara, Manashvi Borad, Linda Goodman<sup>‡</sup>. [Cross-Species Graph Neural Network for Translating Animal Disease Resistance to Human Drug Targets](#). *NeurIPS Workshop on AI Virtual Cells and Instruments* (2025).
  - Selected for poster presentation at [Machine Learning for Health \(ML4H\) Findings 2025](#)
  - Deployed at [Fauna Bio](#) pipelines and platforms for target discovery

### Peer-Reviewed Journal Articles

6. **Michelle M. Li**<sup>‡</sup>, Ben Y. Reis, Adam Rodman, Tianxi Cai, Noa Dagan, Ran D. Balicer, Joseph Loscalzo, Isaac S. Kohane, Marinka Zitnik<sup>‡</sup>. [Scaling medical AI across clinical contexts](#). *Nature Medicine* (2026).

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<sup>‡</sup>Co-corresponding

7. Pierre Elias, Kameron Collin Black\*, Payal Chandak\*, Elizabeth Healey\*, Rachit Kumar\*, **Michelle M. Li\***, Hugo Morales\*, Brett Beaulieu Jones, Emily Alsentzer. [The Moment AI Arrived in the Clinic: Insights from the SAIL 2025 Year in Review](#). *NEJM AI* (2025).
8. **Michelle M. Li**, Marinka Zitnik. [Contextual AI models for context-specific prediction in biology](#). *Nature Methods Research Briefing* (2024).
9. Marinka Zitnik\*, **Michelle M. Li\***, Aydin Wells\*, [33 authors], Tijana Milenković. [Current and future directions in network biology](#). *Bioinformatics Advances* (2024).
10. Ruth Johnson, **Michelle M. Li\***, Ayush Noori\*, Owen Queen\*, Marinka Zitnik. [Graph Artificial Intelligence in Medicine](#). *Annual Review of Biomedical Data Science* (2024).
11. Emily Alsentzer\*, Samuel Finlayson\*, **Michelle M. Li**, Undiagnosed Diseases Network, Shilpa Kobren, Isaac S. Kohane. [Simulation of undiagnosed patients with novel genetic conditions](#). *Nature Communications* (2023).
12. Ayush Noori, **Michelle M. Li\***, Amelia Tan\*, Marinka Zitnik. [Metapaths: similarity search in heterogeneous knowledge graphs via meta-paths](#). *Bioinformatics* (2023).
13. **Michelle M. Li**, Kexin Huang, Marinka Zitnik. [Graph Representation Learning in Biomedicine and Healthcare](#). *Nature Biomedical Engineering* (2022).
14. Christopher Severyn, Benjamin Siranosian, Sandra Kong, Angel Moreno, **Michelle M. Li**, [14 authors], Ami S. Bhatt, Jennifer S. Whangbo. [Microbiota dynamics in a randomized trial of gut decontamination during allogeneic hematopoietic cell transplantation](#). *JCI Insight* (2022).
15. Xi Yang, Marjan M. Hashemi, Nadya Andini, **Michelle M. Li**, Shuzhen Kuang, Karen C. Carroll, Tza-Huei Wang, Samuel Yang. [RNA markers for ultra-rapid molecular antimicrobial susceptibility testing in fluoroquinolone-treated \*Klebsiella pneumoniae\*](#). *Journal of Antimicrobial Chemotherapy* (2020).
16. Christopher Severyn, Wendy London, Paige Kao, Sophie Silverstein, **Michelle M. Li**, [3 authors], Ami S. Bhatt, Jennifer S. Whangbo. [Longitudinal Changes in the Intestinal Microbiome Composition Following Gut Decontamination in Pediatric Allogeneic Hematopoietic Stem Cell Transplant Patients: A Pilot Study](#). *Blood* (2019).
17. Matthew G. Durrant, **Michelle M. Li**, Benjamin A. Siranosian, Stephen B. Montgomery, Ami S. Bhatt. [A Bioinformatic Analysis of Integrative Mobile Genetic Elements Highlights Their Role in Bacterial Adaptation](#). *Cell Host & Microbe* (2019).

### Peer-Reviewed Conference Proceedings & Workshop Papers

18. Alejandro Velez-Arce, Xiang Lin, **Michelle M. Li**, Kexin Huang, Wenhao Gao, Tianfan Fu, Bradley L. Pentelute, Manolis Kellis, Marinka Zitnik. [Signals in the Cells: Multimodal and Contextualized Machine Learning Foundations for Therapeutics](#). *NeurIPS Workshop on AI for New Drug Modalities* (2024).  
– Selected for spotlight at [NeurIPS Workshop on AI for New Drug Modalities 2024](#) and [MoML 2024](#)
19. Anya Chauhan, Ayush Noori, Zhaozhi Li, Yingnan He, **Michelle M. Li**, Marinka Zitnik, Sudeshna Das. [Multi-Scale Graph Neural Network for Alzheimer’s Disease](#). *Machine Learning for Health (ML4H) Findings Track* (2024).
20. Anna L. Trella, Peniel N. Argaw\*, **Michelle M. Li\***, James A. Hay. [Discrepancies in Epidemiological Modeling of Aggregated Heterogeneous Data](#). *International Joint Conference on Artificial Intelligence (IJCAI) Workshop on AI for Social Good* (2021).  
– Selected for spotlight presentation
21. **Michelle M. Li**, Marinka Zitnik. [Deep Contextual Learners for Protein Networks](#). *International Conference on Machine Learning (ICML) Workshop on Computational Biology* (2021).  
– Selected for spotlight presentation; Best Poster Award
22. Emily Alsentzer\*, Samuel Finlayson\*, **Michelle M. Li**, Marinka Zitnik. [Subgraph Neural Networks](#). *Neural Information Processing Systems (NeurIPS)* (2020).

### Preprints & In Review

23. Wanxiang Shen, Thinh H. Nguyen, **Michelle M. Li**, Yepeng Huang, Intae Moon, Nitya Nair, Daniel Marbach, Marinka Zitnik. [Generalizable AI predicts immunotherapy outcomes across cancers and treatments](#). *medRxiv* (2025).

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\*Equal contribution

24. Jifan Zhang\*, **Michelle M. Li**\*, Elena Zheleva. Causal representation learning from network data. *arXiv* (2025).
25. Ayush Noori, [11 authors], **Michelle M. Li**, [10 authors], David A. Clifton, George M. Church, Sudeshna Das, Jenny M. Tam, Vikram Khurana, Marinka Zitnik. Graph AI generates neurological hypotheses validated in molecular, organoid, and clinical systems. *bioRxiv* (2025).
26. Owen Queen\*, Yepeng Huang\*, Robert Calef\*, Valentina Giunchiglia\*, [5 authors], **Michelle M. Li**, [7 authors], Fabian J. Theis, Bradley L. Pentelute, James Zou, Vikram Khurana, David Owen, Richard Nicholas, Manolis Kellis, Marinka Zitnik. ProCyon: A multimodal foundation model for protein phenotypes. *bioRxiv* (2025).
27. Xuefeng Liu, Songhao Jiang, Xiaotian Duan, Archit Vasani, Qinan Huang, Chong Liu, **Michelle M. Li**, [9 authors], Rick L. Stevens. Binding Affinity Prediction: From Conventional to Machine Learning-Based Approaches. *arXiv* (2025).

## HONORS & AWARDS

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### Harvard University

- UCLA Emerging Genomic Scientist Fellow, 2025.
  - 5 awardees (senior predoctoral and junior postdoctoral trainees) selected from across the country
- Harold M. Weintraub Graduate Student Award, 2024.
  - 12 international awardees selected from nomination; one nominee per department or program
- Albert J. Ryan Fellowship, 2023.
  - 15 PhD candidates selected across Harvard Medical School, Dartmouth University, and University of Cincinnati
- National Science Foundation (NSF) Graduate Research Fellowship, 2021.
  - Approximately 16% acceptance rate
- CMIT-HST Clinical Study Award, 2019.
  - One team/proposal awarded per year
- NHGRI T32 Training Grant in the Bioinformatics and Integrative Genomics Program, 2019 - 2021.
- Graduate School of Arts and Sciences Prize Fellowship, 2019.

### Stanford University

- Barry M. Goldwater Scholarship Honorable Mention, 2018.
- The Jane McConnell and T. J. Heyman Undergraduate Scholarship Fund, Fall 2018 - Spring 2019.
- The Richard Beleson Scholarship Fund in Honor of Professor Allan Campbell and Doctor Alice del Campillo Campbell, Fall 2018 - Spring 2019.
- Gabriel, William & Antoinette Scholarship, Fall 2017 - Spring 2018.
- The Marcia Cass and Richard I. Stewart Scholarship Fund, Fall 2016 - Spring 2017.
- Undergraduate Advising and Research Major Grant, Summer 2017, Summer 2018.
- Biology Summer Undergraduate Research Program, Summer 2016.

## TEACHING EXPERIENCE

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### Alexander Twilight Academy

- Lead Teacher<sup>†</sup>, Foundations of Coding Through Graphics, Academic Years 2020 - 2026.
- Lead Teacher<sup>†</sup>, Game Development Incubator, Academic Year 2020 - 2021, Summer 2021.
- Lead Teacher<sup>†</sup>, Coding Through Creative Expression, Summer 2020.
- Lead Teacher<sup>†</sup>, Introduction to Probability, Academic Year 2019 - 2020.

### Harvard Medical School

- Guest Lecturer, BMI 704, Foundations of Clinical Data and its Applications, Fall 2025.
- Instructor<sup>†</sup>, CELEHS Data Science Summer Program, 08/2025.

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<sup>†</sup>Curriculum development

- Teaching Fellow, BMI 719, [Design and Execution of Scientific Projects](#), Spring 2025.
- Teaching Fellow<sup>†</sup>, BMI 711, [Integrative Analyses for Rare Genetic Disease Diagnostics](#), Fall 2024.
- Teaching Fellow, BMI 718, [Reading, Writing, and Evaluating Scientific Literature](#), Spring 2024, Spring 2025.
- Project Advisor, BMI 717, [Conduct and Communication of Science](#), Fall 2024, Fall 2025.
- Teaching Fellow<sup>†</sup>, Python Bootcamp for [Biomedical Informatics Master's Program](#), 01/2024.
- Facilitator, Bioinformatics Workshop at the [UMBC Meyerhoff Scholars Program](#), 10/2023.
- Teaching Fellow, BMI 717, [Conduct and Communication of Science](#), Fall 2023.
- Teaching Fellow<sup>†</sup>, [CELEHS Data Science Summer Program](#), 07/2023, 07/2024.
- Guest Lecturer, BMI 702, [Foundations in Biomedical Informatics II](#), Spring 2023.
- Tutor, [Department of Biomedical Informatics](#), Academic Years 2021 - 2023.
- Teaching Fellow<sup>†</sup>, BMIF 201, [Concepts in Genome Analysis](#), Summer 2020, Fall 2020.

### Conferences, Workshops, & Non-Profit Organizations

- Tutorial Instructor<sup>†</sup>, [Frontiers in Computational Methods](#) at the May Institute (Northeastern University - Khoury College of Computer Sciences), May 2026.
- Tutorial Instructor<sup>†</sup>, [Towards Precision Medicine with Graph Representation Learning](#) at the 30th Conference on Intelligent Systems for Molecular Biology (ISMB), July 2022.
  - Most highly attended tutorial, with approximately 100 participants
- Instructor<sup>†</sup>, Workshop in Computational Biology with Girls Teaching Girls to Code, Winter 2017.
- Instructor<sup>†</sup>, Workshop in Artificial Intelligence with Girls Teaching Girls to Code, Winter 2015.
- Peer Tutor, After-school Mandarin with the TEAK Fellowship, Fall 2014 - Summer 2015.

### Stanford University

- Section Leader, CS 106A, Code in Place, Spring 2020, Spring 2021.
- Grader, Math 51, Linear Algebra and Differential Calculus of Several Variables, Fall 2017.
- Instructor<sup>†</sup>, Music 4SI, Interactive Introduction to North American Taiko, Winter 2015, Winter 2018.

## SERVICE & LEADERSHIP

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### Research & Academic Advising

- *Pre-Graduate Research Mentees*: Amy Dong (Harvard College 2024-), Diya Ramesh (Massachusetts Institute of Technology 2024-), Emmanuel Mhrous (Princeton University 2024-2025; currently PhD student at Carnegie Mellon University & University of Pittsburgh), Caeden Kim (Palos Verdes High School 2022-2023; currently undergraduate at Dartmouth College), Ayush Noori (Harvard College 2021-2025; currently Rhodes Scholar at the University of Oxford), Marissa Sumathipala (Harvard College 2021-2022; Churchill Scholar at University of Cambridge; currently PhD candidate at Harvard Medical School), Lydia Fozo (Johns Hopkins University 2021-2022; currently PhD student at Yale University)
- *Graduate Research Mentees*: Jifan Zhang (Northwestern University, PhD, 2024-), Pengwei Sui (Columbia University, Master, 2024-), Marie Zhang (Harvard Medical School, Master, 2022-2023; currently JD candidate at Harvard Law School), Yepeng Huang (Harvard T.H. Chan School of Public Health, Master, 2022-2023; currently PhD candidate at Harvard Medical School)
- Advisor, [Board of First-Year Advisors \(BFA\)](#), 08/2022 - Present.
- Board Member, [SRMPmachine](#), [American Museum of Natural History](#), 2021 - 2023.

### Workshops & Symposiums

- Organizer, [NeurIPS Workshop: AI Virtual Cells and Instruments](#), 12/2025.
- Organizer, [Symposium on Artificial Intelligence for Learning Health Systems](#), 2022 - Present.
- Organizer (Chair of the Tutorials track), [Learning on Graphs \(LoG\) Conference](#), 2022 - Present.
- Organizer, [London Geometry and Machine Learning \(LOGML\) Summer School](#), 2022 - 2024.

- Organizer, [MICCAI Workshop: Multimodal Large Language Models in Clinical Practice](#), 09/2025.
- Participant, [Dagstuhl Seminar 25171: Holistic Graph-Processing Systems: Enabling Real-World Scale and Societal Impact](#), 04/2025.
- Organizer, [AI for Drug Discovery and Development \(AI4D3 - Midwest\)](#) at University of Chicago, 4/2025.
- Participant, [BIRS Workshop: Responsible AI in Healthcare with Electronic Health Records Data](#), 10/2024.
- Organizer, [NeurIPS Workshop: New Frontiers of AI for Drug Discovery and Development](#), 12/2023.
- Participant, [Dagstuhl Seminar 23491: Scalable Graph Mining and Learning](#), 12/2023.
- Young Researcher (SAP Grant recipient), [10th Heidelberg Laureate Forum](#), 9/2023.
  - Awarded to 20 Young Researchers participating in the 10th Heidelberg Laureate Forum; sponsored by SAP SE
- Participant, [College of Engineering Future Faculty Workshop](#) at the University of Notre Dame, 5/2023.
- Participant, [Workshop on Future Directions in Network Biology](#), 6/2022.
- Lead Organizer, [Transforming Simple Musings into Well-Defined Research Questions](#), 2021.
- Public Relations Co-chair, [NSF National Symposium on Drug Repurposing for Future Pandemics](#), 2020.
- Student Volunteer, [2020 Programming Language Design and Implementation Conference](#), 06/2020.

### Invited Talks, Seminars, & Panels

- Speaker, [Workshop on Network Algorithms, Analysis, and Learning for Science](#) at UC Berkeley, 11/2025.
- Speaker, [International Conference on Systems Medicine, AI, and Drug Repurposing \(RExPO\)](#), 09/2025.
- Speaker, [AIxBio Frontiers Seminar Series](#) at AstraZeneca, 09/2025.
- Speaker, [Joint Statistical Meetings \(JSM\) Session on Large Language Models in Biomedical and Statistical Knowledge Discovery](#), 08/2025.
- Speaker, [Computational Science and Structural Biology Group](#) at Asahi Kasei Pharma Corporation, 05/2025.
- Speaker, [Eric and Wendy Schmidt Symposium on Biomedical Science and AI](#) at the Broad Institute, 05/2025.
- Speaker, [UCLA Emerging Genomic Scientist Symposium](#), 04/2025.
- Speaker/Facilitator (Roundtable Discussion), [AI for Drug Discovery and Development \(AI4D3 - Midwest\)](#) at University of Chicago, 04/2025.
- Poster presenter, [Workshop on Experimental Design: AI for Science](#) at Stanford University, 04/2025.
- Speaker, [Introduction to Network Medicine Training Program](#) (lecture on *Artificial Intelligence and Machine Learning* & participate in a faculty panel discussion), 03/2025.
- Poster presenter, [AI for Genomics and Health](#) at Harvard T.H. Chan School of Public Health, 10/2024.
- Speaker, [Molecular Modeling and Drug Discovery Talk Series \(M2D2\)](#), 6/2024.
- Keynote, [Workshop on Graph Representation Learning](#) at the IDEAL Institute, 5/2024.
- Speaker, [Harold M. Weintraub Symposium](#), 5/2024.
- Speaker, [Harvard-AstraZeneca Scientific Exchange Forum](#), 03/2024.
- Speaker, [Chan Zuckerberg Initiative \(CZI\) AI in Single-Cell Biology Workshop](#), 03/2024.
- Speaker, [Machine Learning to Accelerate Biology \(MLAB\) Journal Club](#), 1/2024.
- Speaker, [ISCBacademy COSI Webinar Series](#) (Hosted by NetBio), 12/2023.
- Speaker, [Department of Biomedical Informatics Science Day](#) at Harvard Medical School, 09/2023.
- Speaker, [Translational Medical Informatics](#) at ISMB/ECCB, 07/2023.
- Poster presenter, [Machine Learning in Computational and Systems Biology](#) at ISMB/ECCB, 07/2023.
- Speaker, [Center for Computational Biomedicine \(CCB\) Seminar Series](#), 05/2023.
- Speaker, [18th Annual Harold B. Amos Symposium of Ryan Fellows](#), 5/2023.
- Poster presenter (travel award), [Symposium on Artificial Intelligence for Learning Health Systems](#), 5/2023.
- Speaker, [NASA Horizons in Biosciences and Informatics Seminar Series](#), 03/2023.
- Speaker, [Department of Biomedical Informatics Science Day](#) at Harvard Medical School, 09/2022.
- Speaker, [Real World Evidence \(RWE\) Journal Club](#) at Microsoft Research, 8/2022.
- Speaker, [Women in Data Science \(WiDS Cambridge\)](#), 3/2022.
- Speaker, [Scalable Algorithms for Semi-supervised and Unsupervised Learning Workshop](#) at Google, 10/2021.

- Speaker, Summer Institute in Biomedical Informatics at Harvard Medical School, 07/2021.
- Speaker, [Models, Inference & Algorithms Seminar](#) at the Broad Institute, 05/2021.
- Speaker, 11th Annual Graph Exploitation Symposium at the MIT Lincoln Laboratory, 05/2021.
- Poster presenter, National Human Genome Research Institute (NHGRI) Annual Meeting, 03/2020, 04/2021.

### STEM Outreach

- Founder & Director, [Reroot STEM](#), 12/2023 - Present.
- Mentor, [Harvard-AEMES \(Smith College\) Mentorship Program](#), 10/2022 - 06/2024.
- Panelist, Careers in Science (hosted by SRMP) at the American Museum of Natural History, 09/2022.
- Representative, [Annual Biomedical Research Conference for Minority Students \(ABRCMS\)](#), 11/2021.
- Panelist, [My Journey into Geometric ML](#) at London Geometry and Machine Learning Summer School, 07/2021.
- Panelist, AI Research Panel at Rewriting the Code: Tech Tuesday, 03/2021.
- Mentor Program Lead, [MITxHarvard Women in Artificial Intelligence](#), 09/2020 - 05/2021.
- Panelist, Graduate School Panel at the TEAK Fellowship, 08/2020.
- Executive Board Member, [Harvard Graduate Women in Science and Engineering \(HGWISE\)](#), 07/2020 - 05/2022.
- Co-Founder, Director, and Mentor, [HGWISE: Mentoring Girls in India \(ORIGIN\)](#), 07/2020 - 05/2022.
- Mentor, Women in STEM Mentoring Program at Harvard College, 09/2019 - 06/2024.

### Review Committee & Editorial Boards

- *Program Committee Chair*: AI Virtual Cells and Instruments (NeurIPS Workshop 2025), New Frontiers of AI for Drug Discovery and Development (NeurIPS Workshop 2023)
- *Workshop Proposal Reviewer*: ICML (2024)
- *Paper Reviewer*: ISMB (2021-2026), Machine Learning for Health (ML4H) Symposium (2021-2025), ICLR Frontiers in Probabilistic Inference Workshop (2025), ICLR Learning Meaningful Representations of Life Workshop (2025), AAAI (2024), ICML SPIGM (2023), IEEE ICHI (2023), AI4Science (NeurIPS 2021, ICML 2022), SIGKDD (2021), NeurIPS (2021), and *Bioinformatics*.
- Member, National Human Genome Research Institute (NHGRI) Editorial Board, 04/2020 - 05/2021.
- Copy Editor and Reviewer, Journal of Emerging Investigators, 09/2019 - 05/2022.

## ACADEMIC & PROFESSIONAL EXPERIENCE

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### Harvard Medical School

Berkowitz Postdoctoral Research Fellow ( <i>Clalit Research Institute</i> )	2024 - Present
Graduate Student Researcher ( <i>Marinka Zitnik &amp; Isaac Kohane</i> )	2019 - 2024

### Microsoft Research

PhD Research Intern ( <i>Health Futures; Hoifung Poon &amp; Tristan Naumann</i> )	Summer 2022
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### Genentech

Protein Analytical Chemistry Intern ( <i>Pharmaceutical Technical Operations; Feng Yang</i> )	Summer 2019
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### Stanford School of Medicine

Research Assistant ( <i>Ami Bhatt</i> )	2017 - 2019
Research Assistant ( <i>Samuel Yang</i> )	2016 - 2019

### Stanford Department of Biology

Research Assistant ( <i>Tadashi Fukami</i> )	Summer 2016
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### Hunter College & Weill Cornell Medicine

Research Assistant ( <i>Konstantinos Krampis</i> )	2014 - 2015
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