Jennifer Ming Walsh

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Education

2021 –	**Harvard University & Harvard Business School**	
	Ph.D. Business Economics, supported by NSF Graduate Research Fellowship	
2013 – 2017	**Harvard University**	
	A.B. Physics & Mathematics, *magna cum laude*, Secondary in Global Health & Health Policy	

Working Papers

How do Nonprofits Use Cash Windfalls? Evidence from $5B in Unrestricted Donations

Margin or Mission? The Effects of CEOs on Hospital Outcomes (with Nagisa Tadjfar)

Research Employment

2022	**Department of Economics, Harvard University**, Cambridge, MA
	Research Assistant to Professor Elie Tamer
2019 – 2021	**National Bureau of Economic Research**, Cambridge, MA
	Research Assistant to Professor Claudia Goldin

Teaching

Spr. 2024	ECON 1759: The Financial System and the Central Bank (Professor Jeremy Stein), Teaching Fellow
Fall 2023	ECON 2723: Asset Pricing (Professor John Campbell), Teaching Fellow
	Nominated, Harvard Economics Teaching Fellow Award
Fall 2023	Econometrics Math Camp
2015 – 2016	Physics E-1axl, E-1bxl, Teaching Fellow

Other Employment

2017 – 2019	**Bain & Company**, New York, NY
	Associate Consultant

Honors and Awards

2021 –	National Science Foundation Graduate Research Fellowship
2016	John Harvard Scholar (4.0, top 5% of class), Harvard University
2014	Program for Research in Science and Engineering (PRISE) Fellowship, Harvard University
2013	Semifinalist, Intel Science Talent Search
2013	Semifinalist, Siemens Competition in Math, Science, and Technology
2012	Research Science Institute Scholar, Massachusetts Institute of Technology

Affiliations

2021 –	Graduate Affiliate, Opportunity Insights
2021 –	Non-Resident Tutor, Lowell House

Publications outside of Economics

Wang S, Lee S, Chu C, Jain D, Kerpedjiev P, Nelson GM, **Walsh JM**, Alver BH, Park PJ (2020). HiNT: A computational method for detecting copy number variations and translocations from Hi-C data. *Genome Biology*, 21(73). PMID: 32293513.

Jacobson HR, Keller S, Frebel A, Casey AR, Asplund M, Bessell MS, Da Costa GS, Lind K, Marino A, Norris JE, Pena JM, Schmidt BP, Tisserand P, **Walsh JM**, Yong D, Yu Q (2015). High-Resolution Spectroscopic Study of Extremely Metal-Poor Star Candidates from the Skymapper Survey. *Astrophysical Journal*, 807(2), 171-190.

Sahni N, Yi S, Taipale M, Fuxman Bass JI, Coulombe-Huntington J, ..., **Walsh JM**, ..., Vidal M (2015). Widespread Macromolecular Interaction Perturbations in Human Genetic Disorders. *Cell*, 161(3), 647-60. PMID: 25910212.

Rolland T, Taşan M, Charloteaux B, Pevzner SJ, Zhong Q, Sahni N, Yi S, .., **Walsh J**, ..., Vidal M (2014). A Proteome-Scale Map of the Human Interactome Network. *Cell*, 159(5), 1212-1226. PMID: 25416956.

Posters outside of Economics

Nam KM, Wang S, Lee S, **Walsh JM**, Alver BH, Park PJ (2016). Evaluation of software tools and analysis strategies for Hi-C data. 4DN Annual Meeting, San Diego, CA.

Walsh JM, Santhanam B, Zhong Q, Hill DE, Vidal M (2011). Inter-species protein-protein interaction network reveals protein interfaces for conserved function. International Conference on Complex Systems, Boston, MA.