

Kyle R. Myers

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Academic Positions	<p><i>Harvard Business School, Technology & Operations Management Unit</i> Assistant Professor; 2018-</p> <p><i>National Bureau of Economic Research,</i> Post-Doctorate in Innovation Policy; 2017-2018</p>
Interests	Economics of innovation; science policy; entrepreneurship; health economics
Education	<p><i>University of Pennsylvania, The Wharton School,</i> Ph.D., Management Science & Economics; 2017 Dissertation Committee: Matt Grennan (Co-Chair), David Hsu (Co-Chair), Ashley Swanson, Dan Levinthal</p> <p><i>Pennsylvania State University, Schreyer's Honors College</i> M.S., Health Policy & Management; 2010 B.S., Biology; 2010</p>
Publications	<p><i>"The Elasticity of Science."</i> American Economic Journal: Applied Economics, (Forthcoming). Kauffman Prize for Best Student Paper at 2016 REER Conference Available at papers.ssrn.com/sol3/papers.cfm?abstract_id=3176991.</p> <p><i>"Endogenous Productivity of Demand-Induced R&D: Evidence from Pharmaceuticals,"</i> with Mark Pauly. RAND Journal of Economics, 50 (3), 591-614. Available at papers.ssrn.com/sol3/papers.cfm?abstract_id=3043897.</p>
Working Papers	<p><i>"Physician-Industry Interactions: Persuasion and Welfare"</i>, with Matthew Grennan, Ashley Swanson & Aaron Chatterji NBER Working Paper No. 24864, available at papers.ssrn.com/sol3/papers.cfm?abstract_id=3216172.</p>
Chapters & Other Writing	<p><i>"Pharmaceutical Trends, Not What They Seem"</i>, with Mark Pauly. In <i>Managing Discover in the Life Sciences</i>, edited by Philip Rea, Mark Pauly and Lawton Burns, pgs. 18-42. Cambridge: Cambridge University Press, 2018.</p> <p><i>"The Value of Managing Scientists."</i> NBER-IFS Program on the Value of Medical Research Predoctoral Scholarship White Paper. Available at www.nber.org/aging/valmed/WhitePaper-Myers11.28.2016.pdf.</p>
Awards and Fellowships	Kauffman Foundation Dissertation Fellow; NBER-IFS Predoctoral Scholarship on the Value of Medical Research; NBER Entrepreneurship Research Bootcamp; Leonard Davis Institute of Health Economics Fellow; NIH Biomedical Workforce Internship Program; Schreyer's Honors College Integrated Undergraduate/Graduate Program; Maryland State Distinguished Scholar; Maryland State Robert C. Byrd Scholarship

Teaching

Technology & Operations Management. Harvard Business School; Fall 2018–2019.

Health Care Strategy and Management: The Business of Health Care [HCMG 213].
University of Pennsylvania; Fall 2015–2016.

**Work
Experience**

Centers for Disease Control

Dept. Health and Human Services Emerging Leader Fellow, 8/10 - 7/12

Booz Allen Hamilton Inc.

Research Assistant, Global Information Technology Team, 5/08 - 8/08

Dynport Vaccine Company

Assistant Senior Manager, Regulatory Affairs, 5/07 - 1/08

National Cancer Institute - Lab of Genomic Diversity at Ft. Detrick

Cancer Research Training Award Fellow, 7/04 - 8/05, 5/06 - 8/06