

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>“Estimating Spillovers from Publicly Funded R&D: Evidence from the US Department of Energy”</i>, with Lauren Lanahan American Economic Review (forthcoming).</p> <p><i>“Potentially Long-lasting Effects of the Pandemic on Scientists”</i> with Jian Gao, Yian Yin, Karim Lakhani, & Dashun Wang. Nature Communications, 2021; 12, 6188. Available at www.nature.com/articles/s41467-021-26428-z.pdf.</p> <p><i>“The Elasticity of Science.”</i> American Economic Journal: Applied Economics, 2020; 12(4), 103–134. Kauffman Prize for Best Student Paper at 2016 REER Conference Available at https://www.aeaweb.org/articles?id=10.1257/app.20180518.</p> <p><i>“Unequal Effects of the COVID-19 Pandemic on Scientists”</i> with Wei Yang Tham, Yian Yin, Nina Cohodes, Jerry Thursby, Marie Thursby, Peter Schiffer, Joseph Walsh, Karim Lakhani, & Dashun Wang. Nature Human Behaviour, 2020; 4, 880–883. Available at www.nature.com/articles/s41562-020-0921-y.epdf.</p> <p><i>“Endogenous Productivity of Demand-Induced R&D: Evidence from Pharmaceuticals,”</i> with Mark Pauly. RAND Journal of Economics, 2019; 50 (3), 591–614. Available at https://onlinelibrary.wiley.com/doi/abs/10.1111/1756-2171.12289.</p>
Working Papers	<p><i>“How Important is Editorial Gatekeeping? Evidence from Top Biomedical Journals”</i>, with Joshua Krieger & Ariel Stern Revision requested.</p>

“*Physician-Industry Interactions: Persuasion and Welfare*”, with Matthew Grennan, Ashley Swanson & Aaron Chatterji
Revision requested.

**Chapters &
Other Writing**

“*Pharmaceutical Trends, Not What They Seem*”, with Mark Pauly.
In *Managing Discover in the Life Sciences*, edited by Philip Rea, Mark Pauly and Lawton Burns, pgs. 18–42. Cambridge: Cambridge University Press, 2018.

“*The Value of Managing Scientists.*”
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.

**Awards and
Grants**

Sloan Foundation grant recipient; Kauffman Foundation Dissertation Fellow; NBER-IFS Predoctoral Scholarship on the Value of Medical Research; NIH Biomedical Workforce Internship Program

Teaching

Lab to Market. Harvard Business School; Fall 2022–.

Technology & Operations Management. Harvard Business School; Fall 2018–2020.

Health Care Strategy & Management: The Business of Health Care. University of Pennsylvania; Fall 2015–2016.

**Professional
Service**

The National Academies of Sciences, Engineering, and Medicine, 2021
- Member of the committee for the “Review of the Small Business Innovation Research and Small Business Technology Transfer Programs at the National Institutes of Health”

The National Academies of Sciences, Engineering, and Medicine, 2020
- Member of the committee for the “Investigating the Potential Impact of COVID-19 on the Careers of Women in Academic Science, Engineering, and Medicine”
- Consultant to the committee for the “Review of the Small Business Innovation Research and Small Business Technology Transfer Programs at the Department of Energy”

**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