

DANIEL C. FEHDER

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ACADEMIC APPOINTMENTS

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| University of Southern California Assistant Professor of Strategy | June 2017 - Present |
| Post-Doctoral Researcher, Rice University | July 2016 - June 2017 |
| Massachusetts Institute of Technology Research Affiliate, Innovation Initiative | September 2016 - present |

OTHER APPOINTMENTS

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| Seed Accelerator Ranking Project Chief Technical Officer | Spring 2013 - present |
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EDUCATION

Massachusetts Institute of Technology
Ph.D. in Technological Innovation, Entrepreneurship, and Strategic Management, 2016

University of Pennsylvania
M.A. History and Sociology of Science, 2004

Harvard University
A.B. Magna cum Laude in History and Science, 2003

PUBLICATIONS

- [1] Fehder, Porter, and Stern, 2018, *The Empirics of Social Progress: The Interplay between Subjective Well-Being and Societal Performance*, *AEA Papers and Proceedings* (Forthcoming)
- [2] Lederman, Calacci, Fehder, Murray, and Pentland, 2017, *Open Badges: A Low-Cost Toolkit for Measuring Team Communication and Dynamics*, International Conference on Social Computing, Behavioral-Cultural Modeling, Prediction and Behavior Representation in Modeling and Simulation
- [3] Fehder and Hochberg, 2015, *Accelerators and Ecosystems*, *Science*, Vol. 348 No. 6240. Solicited
- [4] Fehder, Murray, and Stern, 2014, *Intellectual Property Rights and the Evolution of Scientific Journals as Knowledge Platforms*, *International Journal of Industrial Organization*, Vol. 36
- [5] Fehder, Nelling, and Trester, 2009, *Innovation and Price: The Case of Digital Cameras*, *Applied Economics*, Vol. 41 No. 17

WORKING PAPERS

- [6] Cohen, Fehder, Hochberg, and Murray, 2017, *The Design and Evaluation of Startup Accelerators* (R&R at Research Policy)
- [7] Fehder and Hochberg, 2017, *Accelerators and the Regional Supply of Venture Capital Investment* (under review at Review of Journal of Finance)
- [8] Fehder, 2017, *Startup Accelerators and Ecosystems: Complements or Substitutes*
- [9] Fehder and Murray, 2016, *Evaluation of Early Stage Ventures: Bias across Different Evaluation Regimes*

WORK IN PROGRESS

- [10] *Assessing the Effectiveness of Entrepreneurship Education: A Randomized Control Trial* (with Eric Floyd, Yael Hochberg, and Daniel Lee)
- [11] *Clusters, Regions, and the Agglomeration of Entrepreneurial Services* (with Yael Hochberg)
- [12] *When to swim with sharks: Entrepreneur's Demand for industry partners* (with Dan Lee)
- [13] *Entrepreneurs in Society: The Social Impacts of an Entrepreneurship Intervention in Palestine* (with Yael Hochberg, Dan Lee, Eric Floyd, Rebecca Dizon-Ross, and Josh Krieger)
- [13] *Accelerators and Industry Clusters* (with Yael Hochberg)
- [14] *Mentorship and Entrepreneurial Performance*

REPORTS AND NON-REFEREED PUBLICATIONS

- [15] SARP 2015 Accelerator Rankings Report, 2016 (with Susan Cohen and Yael Hochberg)
- [16] These are the Top 20 U.S. Accelerators, 2015 (with Susan Cohen and Yael Hochberg), TechCrunch, March 17, 2015. <https://techcrunch.com/2015/03/17/these-are-the-top-20-us-accelerators/>
- [17] The Top 20 Accelerators in the U.S., 2015 (with Susan Cohen and Yael Hochberg), Harvard Business Review, March 31, 2015. <https://hbr.org/2015/03/the-top-20-start-up-accelerators-in-the-u-s>
- [18] SARP 2014 Accelerator Rankings Report, 2015 (with Susan Cohen and Yael Hochberg)
- [19] The Social Progress Index Methodology, 2013 (with Scott Stern)

GRANTS AND FELLOWSHIPS

- Kauffman Foundation Grant for Encouraging Entrepreneurship, 2017 (\$125,000)
- US-Israel Binational Science Foundation Grant for Encouraging Entrepreneurship and Local Economic Growth, 2016 (\$120,000)
- Kauffman Foundation Grant for A Field Experiment in Entrepreneurial Education, 2015-2020 (~\$1.53 million)
- NSF Science of Science & Innovation Policy 1462008, 2015-2017 (~\$450,000)
- Kauffman Foundation Grant for Measuring Innovation-Driven Ecosystems, 2015

Ewing Marion Kauffman Dissertation Fellowship, 2014

MIT-Skoltech Initiative Research Grant, 2013

INVITED AND CONFERENCE PRESENTATIONS

2018: American Economic Association

2017: MIT REAP Forum, IGL Winter Conference

2016: McGill University, Tulane, HBS Entrepreneurship Group, Wharton School, 50th Anniversary of MIT Entrepreneurship (Panelist)

2015: HBS Strategy Group, INSEAD, University of Southern California, Workshop on Experimental Economics and Entrepreneurship, TIM Doctoral Consortium, Emory Entrepreneurship Research Colloquium, Caltech/USC Finance Workshop, CCC Conference, MIT Economic Sociology Working Group

2014: MIT Organizational Economics Lunch, MIT Economic Sociology Working Group

TEACHING

University of Southern California

BUAD 497 Competitive Strategy, Fall 2017

MIT Sloan

15.S57 Entrepreneur's Guide to Accelerators, MIT Sloan, IAP 2013

Designed and lectured a three day course during IAP for 45 students

15.701 Innovation Driven Entrepreneurial Advantage, MIT Sloan, Summer 2011 – Spring 2015

Teaching Assistant for Prof. Fiona Murray. Designed and led key segments of this EMBA core course

15.S07 Regional Entrepreneurial Advantage Laboratory, MIT Sloan, Fall 2014

Teaching Assistant for Prof. Fiona Murray

NBER Entrepreneurship Boot Camp, MIT Sloan, Summer 2014

Teaching Assistant for Prof. Thomas Hellman

15.911 Entrepreneurial Strategy, MIT Sloan, Spring 2014

Teaching Assistant for and case co-author with Prof. Scott Stern

15.714 Competitive Strategy, MIT Sloan, Spring 2013

Teaching Assistant for Profs. Scott Stern and Prof. Pierre Azoulay

CASE STUDIES

Pillpack (with Scott Stern), Masschallenge (with Fiona Murray)

PROFESSIONAL SERVICE

Ad-hoc reviewer: Management Science, Organization Science, Research Policy, The Economic Journal, Journal of Economic Behavior and Organization, Industry and Innovation