Kenny Ching

UCL School of Management 1 Canada Square London E14 5GB United Kingdom

Phone: +44 020 3108 6041 or +1 925 871 9379 email: k.ching@ucl.ac.uk or kching@gmail.com url: www.mgmt.ucl.ac.uk/people/kennyching

URL: kennyching.com

Current position

Assistant Professor of Strategy and Entrepreneurship, School of Management, University College London, United Kingdom

Visiting Researcher, Department of Pediatrics, University of California - San Francisco, United States of America

Research interests

Entrepreneurial Strategy \bullet Economics of Science and Innovation \bullet Science and Innovation Policy \bullet Digitization \bullet Data Science

Education

PHD in Management, Massachusetts Institute of Technology
SM in Management, Massachusetts Institute of Technology
SM in Technology and Policy, Massachusetts Institute of Technology
BSc in Biomedical Engineering, Johns Hopkins University

Publications & talks

PUBLICATIONS

2018

2016

Ching, Kenny; Gans, Joshua; and Stern, Scott, "Control versus Execution: Endogeneous Appropriability and Entrepreneurial Strategy". Forthcoming at *Industrial and Corporate Change* https://doi.org/10.1093/icc/dty040

Ching, Kenny (2016), "Exaptation Dynamics and Entrepreneurial Performance: Evidence from the Internet Video Industry", *Industrial and Corporate Change* 25 (1): 181-198

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SELECTED	WORKING	DADERS

- Ching, Kenny and Vanneste, Bart, "When to Form an Alliance? Emergent Entrepreneurs in the Internet Video Industry".
- Ching, Kenny and Murray, Fiona, "Intellectual Property Rights and Industry Development: The Case of the Mountain Bike Industry". *Nominated for Best Paper at DRUID 2016*
- Ching, Kenny; Forti, Enrico; Rawley, Evan, "Specialists, Generalists and Team Performance: Evidence from Random Assignment in E-Sports".
- Ching, Kenny, "When It Pays Not to Stand Out: Competitive Dynamics in the Internet Video Industry".
- ²⁰¹⁷ Ching, Kenny; and Forti, Enrico, "Product Innovation in Weak Appropriability Regimes: Innovative Style without Superior Quality".
- 2017 Ching, Kenny; Huang, Yasheng, "Foreign Direct Investment and University Spillovers".

OTHER SELECTED PUBLISHED PAPERS

- Koh, X.Y., Srinivasan, B., Ching, K.H.S., and Levchenko, A.(2006), "A 3D Monte Carlo Analysis of the Role of Dyadic Space Geometry in Spark Generation.", *Biophysical Journal* 90(6):1999–2014
- Hoe, G.Y.S., Ching, K.H.S., Gurewitsch, E.D., and Allen, R.H. (2004), "Measuring Bioimpedance in the Human Uterine Cervix: Towards Early Detection of Preterm Labor." *Engineering in Medicine and Biology Society* IEMBS'04. 26th Annual International Conference of the IEEE, vol. 1

SELECTED INVITED TALKS

- Foise Business School, Worcester Polytechnic Institute, USA
- College of Business and Economics, California State University East Bay, USA
- China Innovation and Research Group, Massachusetts Institute of Technology, USA
- Data Science and Research Division, Facebook, USA
- Research Division, *Electronic Arts*, USA
- Economics Research Division, Precision Health Economics, USA
- Brown Bag series, Quid Pte Ltd, USA
- Academy of Management annual meeting, Academy of Management, USA
- DRUID Society Conference, DRUID, Denmark
- NUS Engineering Technology Management Department, National University of Singapore
- ASSA American Economic Association Annual Meeting, USA
- 2016 Industrial and Corporate Change Conference, University of California Berkeley, USA
- School of Management, Asian School of Business, Malaysia
- DRUID Society Conference, DRUID, Denmark
- Sumantra Ghoshal Strategy Conference, London Business School, UK
- 2015 IDEC Conference, *INSEAD*, France
- 2015 NUS Strategy & Policy Department, National University of Singapore, Singapore
- DRUID Society Conference, DRUID, Denmark
- Department of Management, University College London, United Kingdom
- Engineering and Public Policy Department, Carnegie Mellon University, USA

2014	Strategy and Entrepreneurship Department, London Business School, United Kingdom
2014	Strategy and Organization Department, Singapore Management University, Singapore
2014	Marshall School of Business, University of Southern California, USA
2013	Consortium for Cooperativeness and Competition, Kauffman Foundation, USA
2013	DRUID Society Conference, DRUID, Spain
2013	Academy of Management annual meeting, Academy of Management, USA
2012	NUS Brown Bag Series, National University of Singapore, Singapore

Grants, honors & awards

2018	Best Teacher in Masters of Entrepreneurship program, UCL School of Management
2017	Finalist for Ralph Gomory Best Industry Studies Paper Award, Industry Studies Association & IN-
	FORMS
2017	Best Teacher in Masters of Entrepreneurship program, UCL School of Management
2016	Finalist for Best Paper Award, DRUID Conference
2016	Nominated for Overall Best Teacher, UCL School of Management
2015	Best Teacher in Masters of Management program, UCL School of Management
2014	Finalist for Steve Klepper Young Scholar Award, DRUID Conference
2012	Edward B. Roberts (1957) Entrepreneurship Fund Grant, US\$15,000
2012	Distinguished Reviewer, ENT Division, Academy of Management
2011	BP-MIT Fellowship
2009	Kurtz-MIT Fellowship
2003	Dupont-MIT Alliance Fellowship
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Teaching

MSINGo16 Strategic Management of Entrepreneurial Ventures, University College London, Core course for Master of Science in Technology Entrepreneurship - Instructor (2 year average Course rating: 4.8/5.0; Instructor rating: 4.9/5.0)

MSINGo15 Business Strategy, University College London, Core course for Master of Science in Management program – Instructor (3 year average Course rating: 4.7/5.0; Instructor rating: 4.8/5.0)

MSINGM99 Global Research Project, University College London, Core course for Master of Science in Management program – Instructor

Other academic experience and service

Referee service

Management Science, Organization Science, Industrial and Corporate Change, Strategic Management Journal, Strategic Entrepreneurship Journal

University service

^{2015, 2016, 2017} UCL School of Management eLearning/Technology Steering Group UCL School of Management Seminar Series coordinator

DISSERTATION ADVISOR

MS in Management Science: Roxanne Mehyoun, Jingchen Wang, Deepak Bonsal

2016 MS in Management Science: Lisha Mo, Yinglin Li, Spyros Katsampes, Konstantinos Mammous, Vi-

vian Duan, Cynthia Lin

MS in Management Science: Martin Langner, Sean Schrauben

Invention

2015

2018

Probe for measuring Bioimpedance of the Human Uterine Cervix (USPTO 8060195)

Other professional experiences

Visiting Economist and Data Scientist, Quid Pte Ltd,	USA
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2006-2010 Investment Manager, Innosight Ventures Pte Ltd, USA and Singapore

2004-2007 Senior Officer (Strategic Planning), Economic Development Board of Singapore

Media mention

2018	"Good management is better than luck for entrepreneurial success", Business Daily News 19th July
	2018
	"XX/

"Why students make their ideas commercial faster", Forbes 25th April 2018

"Why student entrepreneurs are quicker to commercialize their inventions", Real Business 24th

Aprii 2016

"Student entrepreneurs are faster to commercialize their inventions", FE News 24th April 2018

"Intrapreneurship", *Hays Journal 12*, October 2016

"Mastering a Facebook World", BBC, 29th March 2016