

Kwanghui Lim

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I am Associate Professor of strategic management at the Melbourne Business School. My research explores the strategies used by organizations to manage inventors, scientists, designers and the knowledge they create. At MBS, I have taught the core MBA course on Business Strategy, the MBS Innovation Bootcamp and Business Tools for M.Sc. students. I co-founded the Melbourne Biodesign course. I also created the capstone project course for the Master of Entrepreneurship program delivered at the Wade Institute, University of Melbourne.

Background

Education

- 1995-2000 **Ph.D. (Management)**, *Massachusetts Institute of Technology*, USA, Ph.D. Thesis: Basic Research, Applied Research, and Innovation in the Semiconductor and Pharmaceutical Industries. Advisors: Scott Stern, Rebecca Henderson & Eric von Hippel.
- 1987-1991 **B. Eng (Electrical)**, *1st Class Honours*, National University of Singapore, Singapore.
- 1985-1986 **GCE A-Levels**, *Raffles Junior College*, Singapore.
- 1981-1984 **GCE O-Levels**, *Raffles Institution*, Singapore.

Positions Held

Academic

- 2010-now **Associate Professor**, *Melbourne Business School*, Australia.
- 2006-2010 **Senior Lecturer**, *Melbourne Business School*, Australia.
- 2001-2006 **Assistant Professor**, *NUS Business School*, Singapore.
- 2001 **Visiting Assistant Professor**, *MIT Sloan School of Management*, USA.
- 1993-2000 **Senior Tutor**, *National University of Singapore*, Singapore.

Other

- 2017-2019 **Advisory Board Member**, *Intellectual Property Research Institute of Australia*, (ipria.org).
- 2015-2016 **Co-Director**, *Intellectual Property Research Institute of Australia*, (ipria.org).
- 2007-2014 **Associate Director**, *Intellectual Property Research Institute of Australia*, (ipria.org).
- 1991-1993 **Consultant**, *Booz, Allen and Hamilton*, Singapore.

Research

Publications

- 2019 “Frontline knowledge networks in open collaboration models for service innovations”, Ozlem Ozkok, Simon Bell, Jagdip Singh and Kwanghui Lim, *Academy of Marketing Science Review* Vol. 9, No. 9, pp. 268-288. <https://link.springer.com/article/10.1007/s13162-018-00133-5>
- 2014 “Knowledge Brokering and Organizational Innovation: Founder Imprinting Effects”, David Hsu and Kwanghui Lim, *Organization Science* Vol. 25, No. 4, pp. 1134-1153. <http://dx.doi.org/10.1287/orsc.2013.0863>
- 2013 “When birds of a feather don’t flock together: different scientists and the roles they play in biotech R&D alliances”, Annapoornima Subramaniam, Kwanghui Lim, Pek-Hooi Soh, *Research Policy* Vol. 42, No. 3 (April), pp. 595-612.

- 2010 “The Many Faces of Absorptive Capacity: Spillovers of Copper Interconnect Technology for Semiconductor Chips”, Kwanghui Lim, *Industrial and Corporate Change*, Vol. 18, No. 6, pp. 1249-1284.
- 2010 “The Effects of Social Networks and Contractual Characteristics on the Relationship between Venture Capitalists and Entrepreneurs”, Kwanghui Lim and Brian Cu, *Asia Pacific Journal of Management*, Vol. 29, No. 3, pp. 573-596.
- 2010 “Open Innovation and Patterns of R&D Competition”, Kwanghui Lim, Hank Chesbrough and Yi Ruan, *International Journal of Technology Management*, Special Issue on Broadening the Scope of Open Innovation, Vol. 52, No. 3/4, pp.295-321.
- 2007 “The Impact of Acquisitions on the Innovation Performance of Inventors at Semiconductor Companies”, Rahul Kapoor and Kwanghui Lim, *Academy of Management Journal*, Vol. 50, No. 5 (Oct).
- 2006 “Entry and Competitive Dynamics in the Mobile Telecommunications Market”, Zilin He, Kwanghui Lim and Poh-Kam Wong, *Research Policy*, 20th Anniversary Special Issue of “Profiting from Innovation by David Teece”, Vol. 35, No. 8 (Oct), pp. 1147-1165.
- 2004 “The Relationship between Research and Innovation in the Semiconductor and Pharmaceutical Industries (1981-97)”, Kwanghui Lim, *Research Policy*, Vol. 33, No. 2, pp. 287-321.

Awards

- 2020 BioDesign was named one of 3 finalists for the Engagement Australia Excellent Awards (Student Engagement category).
- 2017 Melbourne Business School - Leadership Award (Faculty).
- 2001 Best Dissertation Award, INFORMS Technology Management Section and the Academy of Management Technology and Innovation Management Division.
- 2001 Richard R. Nelson Best Dissertation Prize.
- AY2003/4 NUS University-Level Excellent Teacher Award.
- 2004 NUS Business School Department of Business Policy Educator Award.
- 1995-2000 National University of Singapore Overseas Graduate Scholarship.
- 1989-1990 Texas Instruments Scholarship.
- 1985-1986 ASEAN Pre-University Scholarship.
- 1981-1984 ASEAN Secondary Scholarship.

Book Chapters

- 2019 “Service Innovation from the Frontlines in Customer-Centric Organizations”, Ozlem Ozkok, Jagdip Singh, Kwanghui Lim and Simon J. Bell. Chapter 4 of *Handbook on Customer Centricity*. Robert Palmatier, Christine Moorman and Ju-Yeon Lee (Eds.), USA: Edward Elgar Publishing.
- 2015 “Bridging Scientists and Informal R&D Collaborations: Implications for Firm-Level Knowledge Integration and Patent Performance”, Subramanian, Lim and Soh, in *Managing knowledge integration across boundaries*. Tell, Berggren, Brusoni and Van de Ven (Eds.), United Kingdom: Oxford University Press.
- 2013 “Absorptive Capacity”, Kwanghui Lim and Michael R. Falk. *The Palgrave Encyclopedia of Strategic Management*. Mie Augier and David J. Teece (Eds.), United Kingdom: Palgrave Macmillan Publishers Ltd.
- 2012 “What is the value of a brand to a firm”, Don O’Sullivan, Kwanghui Lim and Janice Luck, Chapter 1 of *The Law of Reputation and Brands in the Asia Pacific*. Kenyon, Ng-Loy and Richardson (Eds.), Cambridge (UK): Cambridge University Press.

Working Papers

- 2020 Mabel Andalon, Catherine de Fontenay, Donna Ginther, Kwanghui Lim, Career Prospects in Science and the rise of teamwork.
- 2020 Pek-Hooi Soh, Kwanghui Lim and Annapoornima M. Subramanian, Corporate Venture Capital and the Production of Knowledge.
- 2019 Catherine de Fontenay, Kwanghui Lim and Nicholas Snashall-Woodhams, Team Size, Noisy Signals and the Career Prospects of Scientists.
- 2018 Michael Rowley Falk, Kwanghui Lim and Don O'Sullivan, The Market for Design: Insights from Interviews with Australian Firms. IPRIA Working Paper.

Conference Papers and Research Presentations

- 2019 Pek-Hooi Soh, Kwanghui Lim and Annapoornima M. Subramanian, Technology and Market Relatedness of Corporate Venture Capital Investments at the Portfolio Level. Academy of Management Conference, Boston, Aug 2019.
- 2019 Michael Rowley Falk, Brandon Lee and Kwanghui Lim, Bound by Rules: The Extra-Jurisdictional Effects of Regulation and Social Norms, Academy of Management Conference, Boston, Aug 2019.
- 2019 Andalon, Ginther, de Fontenay, and Lim, Career Prospects in Academic Science and The Rise of Teamwork. AIEA-NBER Conference, Singapore, Aug 2019.
- 2019 Michael Rowley Falk, Kwanghui Lim and Megan Richardson, Design Innovation, Design Rights and the Allocation of Design Labour. EPIP Conference special session on Design Innovation and Industrial Design Protection, Zurich, Sep 2019.
- 2018 Michael Rowley Falk, Kwanghui Lim and Megan Richardson, IPRIA Workshop on Design Services with IP Australia and other Partners.
- 2017 Pek-hooi Soh, Kwanghui Lim and Annapoornima M. Subramanian (2017), How Do Technological and Market Relatedness of Corporate Venture Capital Investments Affect Strategic Outcomes? Asia Pacific Innovation Conference. New Zealand, Dec 2017.
- 2017 Ruanyi, Kwanghui Lim and Yingyi Tsai, draft presented at the 2017 Management Education and Learning Writers Workshop, Academy of Management Conference PDW. USA, Aug 2017.
- 2017 Kwanghui Lim and Don O'Sullivan, Is There a Relationship between Corporate Social Responsibility and Trademarking Activity?, Trademarks Conference, University of Melbourne, Feb 2017.
- 2015 Michael Falk, Kwanghui Lim and Don O'Sullivan, Relationship Formation in the Market for Design Services, DRUID Asia Conference, Singapore, Feb 2016.
- 2015 Michael Falk, Kwanghui Lim and Don O'Sullivan, Relationship Formation in the Market for Design Services, UNSW Asia-Pacific Strategy, Innovation, & Entrepreneurship (SIE) Symposium, Sydney, Sep 2015.
- 2015 Michael Falk, Kwanghui Lim and Don O'Sullivan, Relationship Formation in the Market for Design Services, Wharton Technology & Innovation Conference, Philadelphia, April 2015.
- 2015 Michael Falk, Kwanghui Lim and Don O'Sullivan, The Market for Design: Insights from Interviews with Australian Firms, Design for Business Research Conference, Melbourne, May 2015.
- 2014 Kwanghui Lim, Michael Falk and Don O'Sullivan, The Market for Design: Insights from Interviews with Australian Firms, Asia Pacific Innovation Conference, Sydney, November 2014.
- 2013 Catherine de Fontenay and Kwanghui Lim, The Deteriorating Career Prospects of Scientists, Asia Pacific Innovation Conference, Taipei, December 2013.
- 2013 Kwanghui Lim, Combining Qualitative Fieldwork with Economic Research (using examples from our Scientific Careers project), Dept of Applied Economics Research Seminar, Kaohsiung National University (Taiwan), December 2013.
- 2013 Scientific Careers, NUS D-ETM and IEEE Singapore Research Seminar, National University of Singapore, Nov 2013.

- 2013 Catherine de Fontenay and Kwanghui Lim, The Deteriorating Career Prospects of Scientists, Academy of Management Conference, Florida, August 2013.
- 2012 Annapoornima Subramaniam, Kwanghui Lim and Pek-Hooi Soh, Scientific Human Capital, R&D Alliances and the Patent Performance of Biotechnology Firms, Asia Pacific Innovation Conference, Korea, October 2012.
- 2012 Catherine de Fontenay and Kwanghui Lim, The Deteriorating Career Prospects of Scientists, Econometrics Australasia Conference, Melbourne, July 2012.
- 2012 Catherine de Fontenay and Kwanghui Lim, The Deteriorating Career Prospects of Scientists, North American Summer Meetings of the Econometric Society, in Evanston Illinois, June 28 to July 1, 2012. Presented by Catherine.
- 2011 Speaker, Professional Development Workshop on Patent Research, Academy of Management Conference, San Antonio, August 2011.
- 2011 Scientific Careers, 2nd Asia Pacific Innovation Conference, Singapore, May 2011.
- 2011 Research on the Management of Innovation (plus an overview of the Scientific Careers project), TIES 50th Anniversary Research Conference in celebration of MIT's 150th Anniversary, Cambridge, MA, April 2011.
- 2011 Annapoornima Subramaniam, Kwanghui Lim and Pek-Hooi Soh, Intellectual Human Capital and the Innovation Performance of Biotechnology Firms, NUS Research Seminar, Jan 2011. Singapore.
- 2010 Annapoornima Subramaniam, Kwanghui Lim and Pek-Hooi Soh, Intellectual Human Capital and the Innovation Performance of Biotechnology Firms, AGSM/ASB Research Workshop, UNSW, Sydney, Dec. 2010.
- 2010 Scientific Careers, National University of Singapore RISE Conference, May 2010.
- 2010 David Hsu and Kwanghui Lim, Knowledge Brokering paper, AARES Conference, Adelaide.
- 2010 Wenyue Zhuang, Kwanghui Lim and Poh-Kam Wong, Signals for Evaluating External Knowledge: A Study of How Firms Search for Knowledge Across Organizational and National Boundaries, Pacific Rim Innovation Conference.
- 2009 Speaker, Professional Development Workshop on Measuring Knowledge Flows using Patent and Non-Patent Data, Academy of Management Conference.
- 2009 Pek-Hooi Soh and Kwanghui Lim, The Effect of Corporate Venture Capital on the Production of Knowledge, Academy of Management Conference, Chicago.
- 2009 Annapoornima Subramaniam, Kwanghui Lim and Pek-Hooi Soh, Intellectual Human Capital and Strategic Alliances: Complements or Substitutes?, INFORMS Conference, San Diego.
- 2008 Wenyue Zhuang, Kwanghui Lim and Poh-Kam Wong, Old Technological Capability and New Technology Adoption: Firms' Technology Portfolio Management during Technological Transitions, Academy of Management Conference (Anaheim) and Academy of International Business Conference (Milan).
- 2008 Wenyue Zhuang, Kwanghui Lim and Poh-Kam Wong, Knowledge Search and its Effects on the International Diffusion of Knowledge: Evidence from Information Storage Technology Patents, Academy of International Business Conference.
- 2007 Kwanghui Lim and Brian Cu, The Effects of Social Networks on Venture Capitalist Advice and Monitoring, Academy of Management Conference.
- 2007 Wenyue Zhuang, Kwanghui Lim and Poh-Kam Wong, Why does some knowledge diffuse faster and more broadly than other: evidence from patenting in the field of information storage technology, ISMOT Conference 2007 (**Best Paper Award**).
- 2006 Wenyue Zhuang, Kwanghui Lim and Poh-Kam Wong, Do High Impact Innovations Diffuse Faster and More Widely than Low Impact Innovations? Evidence from Magnetic Recording Technology Patents, Academy of Management Conference.
- 2005 Rahul Kapoor and Kwanghui Lim, The Impact of Acquisitions on the Innovation Performance of Inventors at Semiconductor Companies, **Best Paper Proceedings, Academy of Management Conference**. Carolyn Dexter Award Nominee.

- 2004 David Hsu and Kwanghui Lim (2004), Knowledge Bridging by Biotechnology Start-ups, Academy of Management Conference. Also presented at the EPFL Conference 2005 (Switzerland), UCLA/Oxford University Empirical Research in Entrepreneurship Conference 2005 and research seminars at Harvard Business School, University of Maryland, Melbourne Business School, MIT, AGSM/UNSW, NUS and Wharton.
- 2004 Zilin He, Kwanghui Lim and Poh-Kam Wong (2004), Snakes and Ladders: The Dynamics of Knowledge Dependence between Incumbents and Entrants in the Wireless Communications Industry, IEEE Intl Eng and Mgt Conference.
- 2002 Kwanghui Lim and Hank Chesbrough (2002), Comparative Models of Organizing Industrial Research: Evidence from IBM and Intel, Academy of Management Conference.
- 2001 Kwanghui Lim, Basic Research, Applied Research and Innovation in the Semiconductor and Pharmaceutical Industries, Wharton Technology Conference.
- 2001 Kwanghui Lim, The Relationship between Publications and Patents by Researchers at Five Companies, MIT Sloan Working Paper 4120, Academy of Management Conference (2001).
- 1999 Kwanghui Lim, Do Firms Have to Perform Basic Research In Order to Capture Knowledge Spillovers: Evidence from the Semiconductor and Pharmaceutical Industries, CCC Doctoral Consortium 1999, New York. Also presented at the NBER Productivity Lunch and MIT Innovation Seminar.
- 1997 Kwanghui Lim, Incomplete Contracts and User-Innovation in the ASIC Industry, Second Year Research Paper, MIT. Presented at the CCC Doctoral Consortium 1997.
- 1995 Himawan Gunadhi, Kwanghui Lim and Wee-Yong Yeong, PACE: A Planning Advisor on Curriculum and Enrolment, Hawaii International Conference on Systems Science (HICSS-28), January, 1995.
- 1995 Kwanghui Lim, Lawrence Loh and Tan Tin Wee, Commerce on The Internet: The Case of Stocknet, First Singapore WWW Conference (1995).

Conference Activities Organized or Engaged In

- 2020 Discussant, Online research workshop on university innovation hosted by Pohkam Wong (National University of Singapore), Dec 2020.
- 2020 Expert Chair, session on Transformational Innovations for Business Recovery, Global Emerging Innovation Summit (EIS20), Aug 2020.
- 2019 Chair, Session on Technological Change: New Technological Paradigms, Academy of Management Conference, Boston, August 2019.
- 2019 Faculty mentor and discussant, STR Division Junior Faculty Consortium, Academy of Management Conference, Boston, August 2019.
- 2018 Discussant, AIEA-NBER Conference, August 2018.
- 2017 Discussant, IPRIA Session on Artificial Intelligence and IP, Melbourne, March 2017.
- 2016 Faculty Mentor, AOM TIM Junior Faculty Consortium, Academy of Management Conference, Anaheim, August 2016.
- 2016 Chair and Discussant, Session on Intellectual Property Strategy Protection Choices, Academy of Management Conference, Anaheim, August 2016.
- 2016 Co-organizer and Discussant, Secrecy vs Silicon Valley, IPRIA/CMCL Panel Discussion, Melbourne, Melbourne, Aug 2016.
- 2016 Chair and Discussant, Session on innovation strategy, DRUID Asia Conference, Singapore, February 2016.
- 2015 Co-organizer, IPRIA-CMCL IP & Media Law Conference 2015. Also Chair, Panel on Innovation and Discussant, Roundtable on The Future of IP Research.
- 2015 Co-organizer and Discussant, Data Privacy - Should We Worry?, IPRIA/CMCL Panel Discussion, Melbourne, Melbourne, Sep 2015.

- 2015 Moderator, Session on Corporate Innovation, Design for Business Research Conference, Melbourne, May 2015.
- 2014 Chair, Session on The Role of the Internal or External Environment on Dynamic Capabilities, Strategic Management Society Conference, Sydney, December 2014.
- 2014 Chair, Session on Frontier Technologies, Asia Pacific Innovation Conference, Sydney, November 2014.
- 2014 Chair, Plenary Session on Business Innovation, Asia Pacific Innovation Conference, Sydney, November 2014.
- 2013 Co-organizer and Chair (with Michael Roach), Professional Development Workshop on Patent Data in Research, Academy of Management Conference, Florida, August 2013.
- 2013 Chair, Session on Intellectual and other Property Rights, Academy of Management Conference, Florida, August 2013.
- 2012 The Rise of Innovative China, Session Chair, MBS-IPRIA Conference, July 2012.
- 2010 Chair, Session on Company Strategy, Pacific Rim Innovation Conference 2010.
- 2010 Co-organizer and member of Scientific Committee, Pacific Rim Innovation Conference 2010.
- 2009 Chair, Session on Knowledge Protection and Patent Wars, Academy of Management Conference 2009.
- 2008 Best Reviewer Award, BPS Division, Academy of Management Conference 2008.
- 2008 Organizer and Co-chair (with Riitta Katila), Professional Development Workshop on Measuring Knowledge Flows using Patent and Non-Patent Data, Academy of Management Conference.
- 2008 Chair, Session on Technological Positioning, Innovation and Imitation, Academy of Management Conference 2008.
- 2008 Discussant, Session on Strategy, Technology and Innovation, Academy of Management Conference 2008.
- 2008 Panelist, Session on Knowledge Diffusion, Australian Business Higher-Education Roundtable on Innovation Conference, September 2008.
- 2007 Chair, Session on Intellectual Property, World IP Day University Innovation Showcase, April 2007.
- 2007 Discussant, Session on Interorganizational Networks, Academy of Management Conference 2007.
- 2007 Discussant, Session on Technology Entrepreneurship, Academy of Management Conference 2007.
- 2005 Organizer and Co-chair (with Lee Fleming), Professional Development Workshop on Methodologies for Research on Knowledge Flows, Academy of Management Conference 2005.
- 2004 Co-organizer (With Rosemarie Ziedonis), Symposium on Start-ups, Established Firms and the Commercialization of New Technologies, Academy of Management Conference.
- 2004 Co-chair (with T.S. Durrani), Session on Technology Strategy , IEEE Intl Engineering Management Conference, Oct 2004.
- 2004 Chair, Session on Technology Strategy: Assessing the Value of R&D, Academy of Management Conference 2004.
- 2004 Co-chair, Session on Intellectual Property Strategies and Open Innovation (with Ashish Arora), Academy of Management Professional Development Workshop, August 2004.

Research Grants

- 2010-2015 Australian Research Council Discovery Grant (with Joshua Gans, Catherine de Fontenay and Richard Mollard). AUD608,000 for the period 2010-2015.
- 2014 Global trademarks project (with Beth Webster, Paul Jensen and Don O'Sullivan), Three-year grant for AUD85,000/yr from Faculty with AUD70,000/yr from IP Australia.
- 2013-2014 The Use of Designs by Australian Firms (with Don O'Sullivan), AUD100,000.

- 2009-2012 IPRIA Research Grant AUD40,000 per annum.
- 2008 IPRIA Research Grant AUD45,000 for Scientific Careers and Patent Assignment projects.
- 2007 IPRIA Research Grant AUD28,000 for Knowledge Brokering project.
- 2006 IPRIA Research Grant AUD10,000.
- 2004-2006 NUS Business School Faculty Grant SGD19,320 research on innovation, 2004-2006.
- 2002-2006 NUS Business School Faculty Grant SGD88,900 for analysis of intellectual property strategy (with Poh-Kam Wong and Yew-Kee Ho).
- 2002 National University of Singapore Equipment Grant: SGD60,000 for setting up the NUS Patent Database.

Teaching

Teaching Summary

I joined Melbourne Business School in 2006 and spent a decade teaching the core MBA strategy class. In 2013, I launched a new course for our full-time MBA program, the Innovation Bootcamp. It is a week-long intensive experiential learning experience. In 2016, I launched two new courses for the University of Melbourne: a nine-month Biodesign course for MBS and the Engineering Faculty Masters students (with David Grayden), and the capstone project course for the new MBS Masters of Entrepreneurship program taught at the Wade Institute. In 2018 I launched the MBS Innovation for Growth Executive Education program with Greg Harbidge.

Academic Courses

Melbourne Business School

- 2020 **BioDesign Melbourne**, A medtech innovation and commercialisation course for MBA and ENG students. February - November.
- 2020 **MBS Innovation Intensive**, part time MBA Program. November.
- 2020 **How to Innovate within Corporate Environments**, MBS Senior Executive MBA (SEMBA) Program. November.
- 2020 **Create Your Own Enterprise II**, capstone project course for the Master of Entrepreneurship Program at the Wade Institute. July-Oct.
- 2020 **MBS Innovation Bootcamp**, full time MBA Program. January.
- 2019 **Create Your Own Enterprise II**, capstone project course for the Master of Entrepreneurship Program at the Wade Institute. July-Oct.
- 2019 **Advanced Management Theory**, I co-taught this research seminar for Masters and Doctoral students.
- 2019 **MBS Innovation Intensive**, part time MBA Program. November.
- 2019 **MBS Innovation Bootcamp**, full time MBA Program. January.
- 2018 **Create Your Own Enterprise II**, capstone project course for the Master of Entrepreneurship Program at the Wade Institute. July-Oct.
- 2018 **Advanced Management Theory**, I co-taught this research seminar for Masters and Doctoral students.
- 2018 **MBS Innovation Intensive**, part time MBA Program. November.
- 2018 **MBS Innovation Bootcamp**, full time MBA Program. January.
- 2017 **Create Your Own Enterprise II**, capstone project course for the Master of Entrepreneurship Program at the Wade Institute. July-Oct.
- 2017 **MBS Innovation Intensive**, part time MBA Program. November.
- 2017 **MBS Innovation Bootcamp**, full time MBA Program. January.
- 2016 **BioDesign Melbourne**, MBS Coordinator: I launched and co-taught a new course with David Grayden of Engineering. Feb-Oct.

- 2016 **Create Your Own Enterprise II**, I launched and taught the capstone course for the Wade Master of Entrepreneurship Program. July-Oct.
 - 2016 **MBS Innovation Intensive**, a new elective for the part-time MBA Program. November.
 - 2016 **Advanced Management Theory**, I co-taught this research seminar for Masters and Doctoral students.
 - 2016 **MBS Innovation Bootcamp**, a core class for the full time MBA Program. January.
 - 2015 **MBS Innovation Bootcamp**, a core class for the full time MBA Program. January.
 - 2015 **Business Strategy**, a core class for the full time and part time MBA Programs.
 - 2015 **Business Tools**, A course for M.Sc. students from the University of Melbourne.
 - 2014 **MBS Innovation Bootcamp**, a core class for the full time MBA Program. January.
 - 2013 **MBS Innovation Bootcamp**, a core class for the full time MBA Program. January and May.
 - 2006-2013 **Business Strategy**, a core class for the full time and part time MBA Programs.
 - 2010 **Business Tools**, A course for M.Sc. students from the University of Melbourne.
- [National University of Singapore](#)
- 2000-2006 **Management of Technology** for MBA/MOT students.
 - 2000-2006 **Technology Strategy** for MBA/MOT students.
 - 2000-2006 **Understanding Innovation** a university-wide course for undergraduate students.
- [Massachusetts Institute of Technology](#)
- 2001 Course Instructor for **Introduction to Managing the Innovation Process** (15.351)
 - 1995-2000 Teaching Assistant for **Introduction to Managing the Innovation Process** (15.351, 15.352), **Technology Strategy** (15.932) and the MIT Summer Executive Program on the **Management of Research, Development and Technology-Based Innovation** (15.90s).

Workshops and Short Courses

- 2020 Series of three workshops for the Melbourne Accelerator Velocity Program, Sep-Nov 2020.
- 2020 Workshop on competitor analysis for the Translating Research at Melbourne (TRaM) program, Sep 2020.
- 2020 Pitch training for the Translating Research at Melbourne (TRaM) program, Oct 2020.
- 2020 Guest providing feedback for Business in Asia Final Presentations, MBS FT MBA Program Aug 2020.
- 2019 Workshop for the Translating Research at Melbourne (TRaM) program, Sep 2019.
- 2019 Workshop on identifying hypotheses and assumptions when scaling up, Melbourne Accelerator Program, June 2019.
- 2019 Guest lecture on “Commercialisation via Startups” for the Master of Medical Science (Commercialisation Specialisation) capstone. Apr 2019.
- 2018 Workshop on competitors and competition, Translating Research at Melbourne (TRaM) program, University of Melbourne. Sep, 2018.
- 2018 Guest lecture on Online Business Models, University of Melbourne Law Masters course on internet law, Unimelb Law School. July 2018.
- 2018 Workshop session on How to Get Started In Innovation, Melbourne Business School Melbourne Alumni Chapter, May 2018.
- 2017 Session on strategy, MBS Experience Day, Jan 2017.
- 2016 Dick Smith Electronics case, MBS Information Session, 2016 and 2017.
- 2016 Entrepreneurship frameworks, facilitator for STEMBEA Workshop. July, 2016.
- 2015 “Forming collaborative relationships”, Centre for Asian Business and Economics Seminar: Entrepreneurship and Innovation, Melbourne Aug 2015.

- 2015 “Innovation and Entrepreneurship”, IP & Commercialisation Symposia for Researchers, Aikenhead Centre for Medical Discovery at the St Vincent’s Hospital, Melbourne Aug 2015.
- 2015 Guest speaker on “Internet Business Models”, University of Melbourne Law Masters course by Megan Richardson, Unimelb Law School. 1 June 2015.
- 2014 Guest speaker on “Internet freedom and business management”, University of Melbourne course by Megan Richardson, Unimelb Law School. 13 Oct 2014.
- 2013 “The Australian Innovation System and Scientific Careers in Australia”, Guest speaker, Science Pathways Conference organised by the Australian Academy of Science. 17 Oct 2013.
- 2013 Guest speaker, Melbourne Business School course on Macroeconomics by Andrew John. 5 June 2013.
- 2013 Guest speaker on “Internet Business Models”, University of Melbourne Law Masters course by Megan Richardson and Dan Hunter, Unimelb Law School. 3 June 2013.
- 2012 Guest speaker on “Internet Business Models”, University of Melbourne Masters course by Megan Richardson, Law School. 4 May 2012.
- 2011 A workshop for IP Australia, Canberra, 6 June 2011.
- 2010 “Strategies for Newspaper Firms”, Guest Speaker, University of Melbourne Law School class on Competition & IP Law, by Megan Richardson and Arlen Duke, 15 Nov 2010.
- 2009 A workshop for IP Australia, Canberra, 9 December 2009.
- 2006 Guest Speaker, University of Melbourne class on commercializing biotechnology, Oct, 2006.
- 2004 “Patent Search and Claims Analysis”, the NUS Entrepreneurship Center’s University Technology Commercialization Program, Singapore Nov 2004.

Executive Education and Training

- 2020 MBS Signature Experience Co-lab on Innovation, Dec 2020.
- 2020 MBS co-lab with an electronics firm, Oct 2020.
- 2020 MBS co-lab with Medibank, Aug 2020.
- 2018 Developed and launched the MBS *Innovation for Growth* program, with Greg Harbidge.
- 2016 Keynote session on Innovation, MBS General Management Program, June 2016.
- 2015 Mentor, 3daystartup workshop at the Wade Institute, University of Melbourne, Oct 2015.
- 2009 “Sidamo” and “Blackberry” case based courses on the management of intellectual property, IPRIA “IP in the Real World” Series.
- 2005 “Profiting from Innovation”, NUS-3M Program on Managing Innovation in Secondary Schools.
- 2004 “Information Technology: Strategy and Implementation”, a 1-day training program for the NUS-Port of Singapore Authority Graduate Diploma/Certificate Program in Maritime and Port Management.
- 2002 “Patents as Technological Indicators”, Singapore-World Intellectual Property Organization Training Course for Asia and the Pacific Region.
- 2002 “Strategies for Linking Scientific Research to Innovation”, Recent Advances in Innovation Research: Lessons for Technology Strategists and Policymakers, Singapore.

Case Studies

- 2019 “YFY Inc: turning a new page”, Ruanyi, Yingyi Tsai, and Kwanghui Lim, *Ivey Case Collection*.
- 2008 “BlackBerry”, David Weston and Kwanghui Lim, case study on managing intellectual property for *IPRIA.org* and the *World Intellectual Property Organization*.

Teaching Presentations

- 2011 “Lessons from the Kellogg ITP Program”, Melbourne Business School Teaching Forum.

- 2004 “Implementing Active Student Learning”, Introductory session on “My Experience in the PDP-Teaching Program,” NUS Centre for Development of Teaching and Learning.

Graduate Thesis Supervision

- 2016 - 2020 Ozlem Ozkok, Ph.D. (Management), Melbourne Business School. Co-supervisor.
2013 - 2018 Michael Falk, Ph.D. (Management), Melbourne Business School. Lead supervisor.
2009 Zhuang Wenyue, Ph.D. (Management), NUS Business School. Joint thesis supervisor with Poh-Kam Wong.
2008 Manathattai S. Annapoornima, Ph.D. (Management), NUS Business School. Joint thesis supervisor with Pek-Hooi Soh.
2008 Ruanyi, Ph.D. (Management), NUS Business School. Faculty mentor.
2008 Zi-lin He, Ph.D. (Management), NUS Business School. Faculty mentor.
2005 Wang Xiaoyang , Ph.D. (Industrial & Systems Engineering), National University of Singapore. Thesis supervisor.
2003 Roland Sargeant, MIT Leaders for Manufacturing Masters Program. Thesis supervisor.
2004 Zheng Tingjun, NUS M.Sc. (Management) NUS Business School. Thesis supervisor.
2003 Grace Shen Sien, M.Sc. (Management), NUS Business School. Joint thesis supervisor with Pek-Hooi Soh.

Undergraduate Thesis Supervision

- 2006 Brian Cu, BBA (1st Class Hons), NUS Business School, 2006. Thesis supervisor.
2006 Eugene Sim, BBA 1st Class Hons, NUS Business School, 2006. Joint thesis supervisor with Susanna Leong.
2003 Yeah Hong Eng, B.Sc. (Mathematics and Management), 2003. Thesis supervisor.

Service & Outreach

Service Contributions

Service to Academia

- 2014-2019 Advisory Editor, Research Policy.
2015-2019 Editorial Advisory Board, Industry & Innovation.
2018 Academy of Management TIM Best Student Paper Awards committee, 2018.
2015-2018 Advisory Board, Design for Business Research Conference.
2014 Judging panel member, the Academy of Management TIM Division Dissertation Award 2014.
2000-2013 I founded the NUS Patent Database and am its Principal Investigator. It is now the NUS-MBS Patent Database.
2010-2012 Research Committee member, BPS Division, Academy of Management.
2010-2011 Founding committee member, Asia-Pacific Innovation Network.
2008 Judging panel member, the Academy of Management TIM Division Dissertation Award 2008.
2008 Faculty Mentor, BPS Division Dissertation Consortium, Academy of Management Conference 2008.
2002 Judging panel member, INFORMS TIM Section Best Dissertation Award.
2001 Founder and co-owner (with Jasjit Singh) of the Singapore Island-wide Strategy Mailing List.

IPRIA

- 2017-2019 Advisory Board member, Intellectual Property Research Institute of Australia.
2015-2016 Co-Director, Intellectual Property Research Institute of Australia.
2007-2014 Associate Director, Intellectual Property Research Institute of Australia.

Industry Engagement

- 2017-2020 Member representing MBS, Innovation Task Force, Business Council of Australia.
- 2020 Peoples Choice Award Judge, Startup Victoria Pitch Night, Aug 2020.
- 2017 Judging panel member, StartupVIC Healthtech Pitch Night, Aug 2017.
- 2015 Co-organizer, IPRIA Panel for the Productivity Commission (with Megan Richardson), 2015.
- 2004-2005 Judging panel member, startup@singapore competition.

MBS and the University of Melbourne

- 2020 Co-founder, MBS Test Kitchen (with Greg and Caron).
- 2020 Committee member, Review panel for the Master of Entrepreneurship Program, University of Melbourne.
- 2020 Project team proposing changes to the Full Time MBA, 2020.
- 2020 Consultative Committee member, the Institute for the Future of Business, Melbourne Business School.
- 2020 Judging panel, Hult Prize competition at Melbourne Business School.
- 2020 Selection panel, Center for Sustainability and Business, Melbourne Business School.
- 2020 Mentor and Judging Panel member, Melbourne Accelerator Program.
- 2020 Development of an approach for MBA students to do internships at accelerators.
- 2020 Member, Task force to develop the MBS Signature Experience.
- 2020 Guest panelist, Wade Institute Garage Project.
- 2019-2020 Judging for Melbourne Accelerator Program.
- 2018-2020 Faculty Mentor for the MBS Future Founders Club.
- 2012-2020 Member, Melbourne Business School Senior Faculty Advisory Group (SAAG).
- 2017-2019 Judging panel member for Aspen case competition at MBS.
- 2016-2018 Institute Fellow (Innovation), Melbourne Networked Society Institute.
- 2019 Feedback panel, Startup Sprint Weekend, Wade Institute, University of Melbourne, Oct 2019.
- 2019 Mentor for MBS team competing for the Hult Prize, 2019.
- 2018 Judging panel member, Enactus Unimelb social enterprise hackathon, Aug 2018.
- 2018 Selection panel, Translating Research at Melbourne (TRaM) program.
- 2018 Input into the development of the Melbourne Entrepreneurial Centre.
- 2017 Member, University of Melbourne Centre for Asian Business and Economics (CABE).
- 2017-2018 Mentored several teams competing for various pitch competitions in Australia and USA.
- 2016 Selection Panel, Masters in Entrepreneurship program.
- 2015-2017 Executive Committee member, University of Melbourne Centre for Asian Business and Economics (CABE).
- 2016 Mentor, MBS team competing in the GBC innovation case competition.
- 2015 Committee to develop curriculum for the launch of the Masters in Entrepreneurship program.
- 2015 Led the MBS team in co-developing the Biodesign Program with Engineering.
- 2015 Chaired a committee writing the report for a promotion & tenure case.
- 2014 Member, University of Melbourne/MBS committee to revamp the Master of Engineering Management program.
- 2013 Coordinator for MBS, Founders Studio at MBS organised by the Academy of Design Australia, July 2013.
- 2012 Member, University of Melbourne Scholarly Information Advisory Group (SIAG).
- 2010 Acting Director, Intellectual Property Research Institute of Australia, Aug/Sep 2010.
- 2007 Founding member, MBS Research Computing Group with Mike Smith and Peter Russell.
- 2006 MBS Ad-hoc committee on information technology (with Michael Ryall), 2006.
- 2006 Member, MBS Asia-Pacific Reference Group.

- 2010-2016 Mentor for the MBS Technology Club and Consulting Club. I offer advice and support to students concerning club activities.
- 2009-2016 Mentor and instructor for the MBS Photography Club.
 - 2015 Judging panel member, Intel-MBS Case Competition, April 2015.
 - 2012 Mentored students in the MBS Net Impact internship program.
 - 2011 Hosted an event organized by the MBS Technology Club and Marketing Club featuring speakers from Google. 17 November 2011.
 - 2011 Presented a talk on the photographic industry to the MBS Photography Club and MBS Entrepreneurship Club, 9 November 2011.
 - 2011 Hosted a panel event organized by the MBS Technology Club on Management Careers in the Technology Sector, 20 June 2011.
 - 2011 Conducted a photography workshop for the MBS Photography Club, 2011.
- 2006 Advisor, MBS student team in the BCG Case Competition Sep 2006 (with Paul Dainty and Doug Dow).

National University of Singapore

- 2001-2004 NUS Overseas Colleges, Steering Committee Member.
 - 2003 NUS Business School, BBA Curriculum Review Committee.
 - 2003 Member of a 4-person task force to set up the NUS Center for Management of Science and Technology.
- 2000- Raffles Hall: Resident Fellow (2000-2002), Non-resident Fellow (2002-2004), Associate Director for Alumni Affairs (2003-2006). Webmaster for Rhalumni.org (2001-present).

Other

- 2019 Ph.D. external examiner for a leading university.
- 2016 Ph.D. external examiner for a UNSW thesis.
- 2000-2012 Ph.D. external examiner for several universities.
- 2000-2012 I contributed articles to the Core Economics website: <http://economics.com.au>.

Invited Talks and Public Events

- 2020 Guest panelist, MBS Business in Asia Course, Aug 2020.
- 2020 Discussant, Session on bringing ideas from the classroom to market, MBS Alumni Day, Feb 2020.
- 2020 Organiser and Presenter (with Greg Harbidge and Richard Cawsey), Session on Corporate Innovation, MBS Alumni Day, Feb 2020.
- 2019 Moderator, IPRIA-IP Australia panel on the future of fashion and designs, Nov 2019.
- 2019 Moderator, MBS-Wade joint public event: innovating in the property sector and beyond, Oct 2019.
- 2019 Panel on Technological and Business Innovation, Emerging Innovation Summit, Melbourne. Aug 2019.
- 2019 Conducted a workshop on “Startups & Students”, Future Founders Club, Sep 2019.
- 2019 Panelist, TRaMx Bootcamp, Translating Research at Melbourne Program, Mar 2019.
- 2019 Faculty mentor for the Melbourne Knowledge Week event hosted by Melbourne Business School, May 2019.
- 2018 Discussant, session on Internet of Things. MBS Future Founders Club, Nov 2018.
- 2018 Feedback Panelist for teams at The Actuator (Australia’s Medtech Accelerator), Nov 2018.
- 2018 Panelist, session on Virtual and Augmented Reality. MBS Future Founders Club, Oct 2018.
- 2018 Keynote speaker and judging panel member, inaugural ASES Summit organised by the Young Entrepreneurs Collective, July 2018.

- 2018 Panelist, session on What I Wish I Knew As A Founder organized by the Melbourne Business School Future Founders Club, July 2018.
- 2018 Key Lessons on How to Innovate as an MBA, Melbourne Business School Alumni Singapore Chapter, July 2018.
- 2018 Discussant, Panel on Fostering Intrapreneurs: How Australian Corporates are Innovating through the Lean Startup Method, MBS Alumni Day, Feb 2018.
- 2017 Panelist, Forum on Reality to Research: How to Implement Innovation, Melbourne Networked Society Institute, Aug 2017.
- 2016 Panelist, Melbourne Networked Society Symposium, Nov 2016.
- 2016 Host and discussant, Panel on “Bitcoin and the Blockchain”, Melbourne Knowledge Week at Melbourne Business School, May 2016.
- 2016 Debate panel (with Ivan Png, Chris Tucci and Margaret Kyle), DRUID Asia Inaugural Conference, Singapore, Feb 2016. Motion: “Right IP Regimes cause harm to emerging export-led economies”.
- 2015 IPRIA/CMCL Public Seminar on “Online privacy: does it matter?”, Sep 2015.
- 2015 Innovation workshop, MBS Alumni Reunion, Melbourne July 2015 and Singapore October 2015.
- 2015 “Strategy in the photography industry”, MBS information session, July 2015 and October 2015.
- 2014 “The Market for Design: Insights from Interviews with Australian Firms”, with Michael Falk and Don O’Sullivan, IP Australia and Dept of Industry. 5 Nov 2014.
- 2014 “Linking Design Thinking and Business”, Guest speaker at an event organized by the MBS Marketing Association. June 2014.
- 2014 “Melbourne CTO School”, Panelist on New Directions in Managing Technology. 1 Apr 2014.
- 2013 Panelist, Roundtable on Social Impact and Innovation, Melbourne Business School. 24 Oct 2013.
- 2013 “From idea to investment”, Joint talk organised by the MBS Technology Club and Indian Institute Alumni, Melbourne Business School, July 2013.
- 2012 “Entrepreneurship Networks and Start-up Ecosystems”, Lunchtime Seminar, The Hub Singapore, 20 Dec 2012.
- 2012 “Adapting innovation across boundaries”, a presentation to the MBS Alumni of Singapore, Jan 2012.
- 2011 “New Models for book Publishing”, Discussant, MBS-IPRIA Public Seminar, Feb 2011.
- 2010 “The Innovative Organisation”, Discussant, MBS-IPRIA Public Seminar, Dec 2010.
- 2010 “Who Owns the News?”, Discussant, MBS-IPRIA Public Seminar, July 2010.
- 2009 Australian Senate Committee, Testimony on Gene Patenting, August 2009.
- 2009 “Should Genes be Patented?”, MBS-CITE and IPRIA Panel and Public Discussion, April 2009.
- 2007 “Knowledge Brokering”, Research Seminar, Australia School of Business, Sydney, 2007.
- 2007 “Knowledge Brokering”, IPRIA Public Seminar, Melbourne, 2 November 2007.
- 2005 “IP Management and Patent Information for SMEs and Developing Countries: Potential Unexplored”, Europe Asia Patent Information Conference 2005.
- 2005 “Challenges in Entrepreneurship”, NUS Youth Entrepreneur Challenge Workshop, January 2005.
- 2005 Moderator and Chair for NUS Overseas College live debate, January 2005.
- 2004 “Commercializing Technology”, U21 Summer School, July 2004.
- 2001 “Basic Research, Applied Research and Innovation”, Best Dissertation Award Ceremony, INFORMS Miami, December 2001.

Media Coverage and Commentary

- 2020 Featured in an article on the MBS website: “How a strategy co-lab helped Adam Simson’s Medibank team think differently”, Aug 2020.
- 2020 Featured in an article on the MBS website: “Talking Business During Crisis: How MBS alumni are helping small businesses survive”, July 2020.
- 2017 Quoted in the National Australia Bank Whitepaper on Moments That Matter, Understanding Australian SMEs, Chapter 1, 2017.
- 2017 Featured in an article on my Master of Entrepreneurship Capstone course by the Wade Institute, Aug 2017.
- 2016 Acknowledged for contributing to the Accenture report on “Digital Shoring for Networked Innovation”.
- 2015 Quoted in Leon Gettler’s story, “Make the trend your friend”, The Australian, 22 Oct 2015.
- 2015 Quoted in Leon Gettler’s story on the future of work, “Why a robot could become your new best friend”, The Australian, 13 Oct 2015.
- 2015 Kwanghui Lim, “Opportunities for Innovation in Australia”, The Source (MBS Student Newsletter), Oct 2015.
- 2014 “Brains trust: How do businesses capture and manage the knowledge they depend on?”, University of Melbourne Up Close podcast, November 2014.
- 2014 Quoted in a feature on “Growing Entrepreneurs” by Chris Sheedy, In The Black Magazine, Nov 2014.
- 2014 Catherine de Fontenay and Kwanghui Lim, “Obfuscation by collaboration”, Research Fortnight, 28 May 2014.
- 2013 Coverage in “IIT Alumni hold Innovation Meet for Entrepreneurs”, The Indian Sun, July 2013.
- 2013 Quoted by David James in his article “Revolutionary thinkers: Michael Porter’s strategy game-changer” in LeadingCompany, 28 February 2013.
- 2012 Quoted in Damien Woolnough and Blair Speedy’s article on online retailing, The Australian, 14 Dec 2012.
- 2012 Quoted in an article on disruptive innovation, BRW, 16 Aug 2012.
- 2012 Quoted in an article on the film industry, BRW, 13 June 2012.
- 2012 Quoted in: Squeezing value from mergers and acquisitions, LeadingCompany, 4 June 2012.
- 2012 Quoted in Myriam Robin’s story, “Qantas and Virgin fight over market share” in LeadingCompany, 26 April 2012.
- 2012 Quoted in Jackie Range’s story on Wellcome’s support for Open Science in BRW, 19 April 2012.
- 2011 “Keeping it creative: what happens to productivity when innovative firms are acquired?”, University of Melbourne Up Close podcast, 5 August 2011.
- 2011 “What really went wrong for Borders and Angus & Robertson”, The Conversation, 23 March 2011.
- 2011 Quote on SME Strategies in NAB Business View Magazine, Issue 11, page 4, 2011.
- 2011 Quoted in Peter Ollier’s cover story, “The Future of Digital Books” in Managing IP Magazine, 20 March 2011.
- 2010 Quoted in an article on the acquisition of Healthscope by Kate Sikora, US bid for Australian hospitals, Daily Telegraph, July 20, 2010.
- 2010 Radio Interview (June, 2010) on Telstra’s deal for the National Broadband Network, Power FM.
- 2010 Radio Interview (May, 2010) on the National Broadband Network, ABC NewsRadio, Australian Broadcasting Corporation.
- 2010 March 2010, Interview for Australian Institute of Company Directors newsletter on Big Issues For Boards in 2010.

- 2009 Quoted in Tim Lohman (2009), “Little for CIOs to Get Excited About in Federal Budget”, CIO Magazine and ComputerWorld.
- 2009 Quoted in Andrew Ramadge and Chloe Lake (2009), “Wireless a threat to broadband network, says Minchin”, news.com.au.
- 2009 Kwanghui Lim (2009), “IdeaCHECK on the BCG Innovation Report”, MBS Center for Ideas and the Economy.
- 2008 Kwanghui Lim (2008), “IdeaCHECK on Venturous Australia”, the National Innovation System Review, MBS Center for Ideas and the Economy.
- 2008 “Buying companies for new competencies: Is it worth it?”, A feature on the Kapoor-Lim AMJ 2007 Paper, INSEAD Knowledge, Jan 2008.
- 2007 A feature article on my research appeared as “Spread the Knowledge”, BRW, February 1-7 2007, pp. 50.
- 2006 “Getting The Right Mix”, An article by Aaron Bouchie in Nature describing the Hsu-Lim paper on Knowledge Bridging, 2006-08-24 (pp. 860). A summary is available at economics.com.au.
- 2005 Kwanghui Lim (2005), “IP Protection Systems and Emerging Technologies”, inter se, Singapore Academy of Law, April 2005.
- 2005 Kwanghui Lim (2005), “Book Review: The Management of Innovation and Technology : the Shaping of the Market Economy by John Howells”, Innovation: Management, Policy, and Practice.

Podcasts and Webcasts

- 2020 MBS Webinar - Talking business during crisis: how MBS alumni are helping small businesses survive, 9 July 2020.
- 2014 “Brains trust: How do businesses capture and manage the knowledge they depend on?”, University of Melbourne Up Close podcast, November 2014. <http://bit.ly/1J5Jrcg>
- 2011 “Keeping it creative: what happens to productivity when innovative firms are acquired?”, University of Melbourne Up Close podcast, 5 August 2011. <http://bit.ly/rsEoR8>
- 2011 “New Models for Book Publishing”, MBS-IPRIA Public Seminar, Feb 2011.
- 2010 “The Innovative Organization”, MBS-IPRIA Public Seminar, Dec 2010.
- 2010 “Who owns the news?”, MBS-IPRIA Public Seminar, July 2010.
- 2009 “IPRIA+CITE Public Forum on Gene Patents”, April 2009.

Government Reports, Submissions and Other Contributions

- 2019 Michael Rowley Falk, Megan Richardson and Kwanghui Lim, Design and Practice: International Comparisons, Feb 2019.
- 2019 Megan Richardson and Kwanghui Lim, input to IP Australia on design services, MBS, June 2019.
- 2016 Feedback to the Prime Minister’s office on incubators.
- 2015 Kwanghui Lim, Feedback to the Productivity Commission for the Review of Intellectual Property.
- 2015 IPRIA Roundtable, Productivity Commission Review of Intellectual Property, November.
- 2015 Kwanghui Lim, Feedback to government on the National Innovation and Science Agenda.
- 2014 Kwanghui Lim, Michael Falk and Don O’Sullivan (2014), “The Market for Design: Insights from Interviews with Australian Firms”, Report to IP Australia.
- 2013 Webster, Jensen, Lim, Palangkaraya, Thomson and de Rassenfosse (2013), “Submission to the Review on Innovation Patents”, October.
- 2009 Chris Dent and Kwanghui Lim (2009), “Submission to the Senate Community Affairs Committee Inquiry into Gene Patents”, March.
- 2009 Australian Senate Committee, Testimony on Gene Patenting, August 2009.

Reviewer for the Following

Academy of Management Journal, Asia-Pacific J. of Management, California Management Review, IEEE Transactions on Engineering Management, Industry & Innovation, International Journal of Industrial Organization, Intl J. Technology Management, J. Business Venturing, J. Econ and Mgt Strategy, J. Intl Business Studies, J. Management Studies, Management Science, Omega, Organization Science, Research Policy.

ARC Discovery, Linkage and DECRA grants, Australia.

National Science Foundation research grant applications, USA.

Academy of Management Conference (TIM, BPS and TIM Divisions).

Asia Pacific Innovation Conference.

INFORMS Technology Management Section.

The Internet Encyclopaedia, Hossein Bidgoli, ed., John Wiley & Sons.

Resume Version

Jan, 2021.