

MICHAEL D. KÖNIG¹

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POSITIONS

09/2018 – present	Associate Professor, School of Business and Economics, VU Amsterdam , The Netherlands.
12/2018 – present	Research Fellow, Tinbergen Institute , The Netherlands.
09/2018 – present	Research Associate, KOF Swiss Economic Institute, ETH Zurich , Switzerland.
06/2018 – present	Research Fellow, Centre for Economic Policy Research (CEPR) , United Kingdom.
04/2019 – 05/2019	Visiting Professor, Bocconi University , Italy.
09/2012 – 08/2018	Senior Research Associate, Department of Economics, University of Zurich , Switzerland.
10/2010 – 08/2012	Visiting Scholar, Stanford Institute for Economic Policy Research (SIEPR) and Department of Economics, Stanford University , USA.
04/2009 – 08/2010	Post-Doc Researcher, ETH Zurich , Switzerland.
01/2006 – 03/2009	Ph.D. Researcher, ETH Zurich , Switzerland.

EDUCATION

02/2013 – 02/2015	Advanced Studies in Applied Statistics, Seminar for Statistics, ETH Zurich , Switzerland.
01/2006 – 03/2009	Ph.D. Economics (awarded the ZURICH Dissertation Prize), ETH Zurich , Switzerland.
10/2008 – 10/2010	M.A. Economics (with honors, awarded thesis prize), University of Zurich , Switzerland.
10/1999 – 06/2005	M.Sc. Theoretical, Numerical and Mathematical Physics (with honors), Technical University Vienna , Austria, Thesis at Max-Planck-Institute for Plasmaphysics, Munich, Germany.
09/1998 – 06/1999	Military Service (compulsory in Austria).
06/1998	Matura, Bundesgymnasium Feldkirch, Austria.

PUBLICATIONS

PEER-REVIEWED ARTICLES

1. Ozan Candogan, Michael D. König, Kieran Marray and Frank Takes, “Network Rewiring and Spatial Targeting: Optimal Disease Mitigation in Multilayer Social Networks”, CEPR Discussion Paper [DP19892](#), Conditionally accepted at the *American Economic Review: Insights*, 2026.²
2. Chih-Sheng Hsie, Michael D. König, Xiaodong Liu and Christian Zimmermann, “Collaboration in Bipartite Networks.” Forthcoming in the *American Economic Journal: Microeconomics*, 2025.
3. Chih-Sheng Hsie, Michael D. König and Xiaodong Liu, “Endogenous Technology Spillovers in Dynamic R&D Networks.” forthcoming in the *RAND Journal of Economics*, 2024.
4. Michael D. König and Tim Rogers, “Endogenous Technology Cycles in Dynamic R&D Networks.” *European Economic Review*, 158:104531, 2023.
5. Michael D. König, Andrei Levchenko, Tim Rogers and Fabrizio Zilibotti, “Aggregate Fluctuations in Adaptive Production Networks.” *Proceedings of the National Academy of Sciences*, 119(38), 2022.
6. Michael D. König, Zheng Michael Song, Kjetil Storesletten and Fabrizio Zilibotti, “From Imitation to Innovation: Where is All That Chinese R&D Going?” *Econometrica*, 90(4):1615–1654, 2022.³
7. Chih-Sheng Hsie, Michael D. König and Xiaodong Liu, “A Structural Model for the Coevolution of Networks and Behavior.” *Review of Economics and Statistics*, 104(2):355–367, 2020.
8. Michael D. König, Xiaodong Liu and Yves Zenou, “R&D Networks: Theory, Empirics and Policy Implications.” *Review of Economics and Statistics*, 101(3):476–491, 2019.

¹ Among the top 10% German speaking economists in the 2019 Handelsblatt ranking.

² Listed on SSRN’s Top Downloads list on March 20, 2025, for Human Health & Disease eJournal.

³ Among the top 10 most-cited papers published in *Econometrica* (among works published between January 2022 – December 2023).

9. Michael D. König, Dominic Rohner, Mathias Thoenig and Fabrizio Zilibotti, “Networks and Conflicts: Theory and Evidence from Rebel Groups in Africa.” *Econometrica*, 85(4):1093–1132, 2017.⁴
10. Michael D. König, Jan Lorenz and Fabrizio Zilibotti, “Innovation vs. Imitation and the Evolution of Productivity Distributions.” *Theoretical Economics*, 11:1053–1102, 2016.
11. Michael D. König, “The Formation of Networks with Local Spillovers and Limited Observability.” *Theoretical Economics*, 11:813–863, 2016.⁵
12. Michael D. König, Claudio J. Tessone and Yves Zenou, “Nestedness in Networks: A Theoretical Model and Some Applications.” *Theoretical Economics*, 9:695–752, 2014.
13. Michael D. König, Stefano Battiston, Mauro Napoletano and Frank Schweitzer, “Recombinant Knowledge and the Evolution of Innovation Networks.” *Journal of Economic Behavior and Organization*, 79(3):145–164, 2011.⁶
14. Michael D. König, Stefano Battiston, Mauro Napoletano and Frank Schweitzer, “The Efficiency and Stability of R&D Networks.” *Games and Economic Behavior*, 75(2):694–713, 2011.⁷
15. Michael D. König and Claudio J. Tessone, “Network Evolution Based on Centrality.” *Physical Review E*, E 84, 056108, 2011.
16. Michael D. König, Claudio J. Tessone and Yves Zenou, “From Assortative to Dissortative Networks: The Role of Capacity Constraints.” *Advances in Complex Systems*, 13(4):483–499, 2010.
17. Michael D. König, Stefano Battiston, Mauro Napoletano and Frank Schweitzer, “On Algebraic Graph Theory and the Dynamics of Innovation Networks.” *Networks and Heterogeneous Media*, 3(2):201–219, 2008.

BOOK

18. Chih-Sheng Hsieh, Michael D. König and Xiaodong Liu, “Economic Analysis of Network Data: Theory, econometrics, and policy implications.” Elsevier and North Holland, Economics and Econometrics Series, to appear in 2025.

BOOK CONTRIBUTIONS

19. Michael D. König, Stefano Battiston and Frank Schweitzer, “Modelling Evolving Innovation Networks.” In *Innovation Networks – New Approaches in Modelling and Analyzing*, Understanding Complex Systems. Springer, Berlin, Heidelberg, 2008.
20. Michael D. König and Stefano Battiston, “From Graph Theory to Models of Economic Networks. A Tutorial.” In *Networks, Topology and Dynamics, Theory and Applications to Economics and Social Systems*, Series: *Lecture Notes in Economics and Mathematical Systems*, Vol. 613, Springer, 2008.

OTHER PERTINENT PUBLICATIONS

21. Martin Wörter, Michael D. König, Andrin Spescha, Florian Hulfeld and Xiaodong Liu, “Switzerland and the EU Framework Programmes for Research and Innovation: Effects of Participation.” February, KOF Studies, February, 2026.
22. Tobias Hütner-Reisch, Michael D. König, Soumita Roy, Mattia Salvetti and Martin Wörter, “Analysis to identify forward-looking priority topics as a basis for developing innovation hubs in the city of Lucerne.” KOF Studies, February, 2026.
23. Tobias Hütner-Reisch, Michael D. König, Gordon M. Phillips, Mattia Salvetti and Martin Wörter, “The Swiss Innovation Explorer: Using web-scraping and text-mining to analyze the Swiss innovation ecosystem in real-time.” MTEC Foundation Final Report, December, 2025.
24. Michael D. König, Zheng Michael Song, Kjetil Storesletten and Fabrizio Zilibotti, “Innovation versus imitation: Where all that Chinese R&D is going.” *VoxEU*, *VoxChina*, 2022.
25. Sabien Dobbelaere, Michael D. König, Andrin Spescha and Martin Wörter, “What Makes Firms Stop Doing R&D in Switzerland?” *KOF Studies* 169, 2022.
26. Michael D. König, Jakob Rauch, Parnian Shakar and Martin Wörter, “How were Companies Affected During the First and Second Waves of the Corona Pandemic in Switzerland? An Analysis based on KOF Survey Data, Short Term Work and Company Websites.” *KOF Studies* 168, 2022.
27. Michael D. König and Martin Wörter, “An International Website Analysis of Companies’ Reaction to the Corona Pandemic.” *Web-application, Interview*, 2020.

⁴Response in the media: “Netzwerke im Krieg”, SNF Horizonte Nr. 116, März 2018.

⁵Response in the media: Die Zeit Online, 24.5.2012, Nr. 22; Wirtschaftswoche Online, 5.6.2012.

⁶Among the most read articles in the *Journal of Economic Behavior & Organization* (date: Dec. 2011).

⁷Among the most downloaded articles over a 90 days period in *Games and Economic Behavior* (date: April 2017).

28. Chih-Sheng Hsie, Michael D. König, Xiaodong Liu and Christian Zimmermann, “How Researcher Rankings and Research Funding Instruments Can Gain from Information about Coauthorship Networks.” [VoxEU](#), [VoxTalk](#), 2018.
29. Michael D. König, Dominic Rohner, Mathias Thoenig and Fabrizio Zilibotti, “Fragmented Civil Wars.” [VoxDev](#), 2017.
30. Michael D. König, Jan Lorenz and Fabrizio Zilibotti, “Distance to Frontier, Productivity Distribution and Travelling Waves.” [VoxEU](#), 2015.
31. Michael D. König, “Schumpeters Vermächtnis: Natürliche Konzentration in F&E-Netzwerken.” [Ökonomenstimme](#), 2011.

SUBMITTED PAPERS & PAPERS PREPARED FOR SUBMISSION

32. Michael D. König, Jakob Rauch and Martin Wörter, “Real-time Monitoring of Economic Shocks using Company Websites”, [arXiv Preprint](#), Revise and resubmit at [Nature Communications](#), 2025.⁸
33. Lachlan Deer, Chih-Sheng Hsie, Michael D. König and Fernando Vega-Redondo, “Social Networks and Collective Action in Large Populations: An application to the Egyptian Arab Spring.” CEPR Discussion Paper [DP18093](#), 2023.
34. Sabien Dobbelaere, Michael D. König, Andrin Spescha and Martin Wörter, “R&D Decisions and Productivity Growth: Evidence from Switzerland and the Netherlands”, CEPR Discussion Paper [DP184557](#), 2023.
35. Chih-Sheng Hsieh, Michael D. König, Gordon Phillips and Jakob Rauch, “Collaborate or Consolidate? A NLP Text-Mining Analysis of R&D Networks and M&A”, Tuck School of Business, University of Dartmouth, [Working Paper](#), 2025.
36. Chih-Sheng Hsie, Michael D. König, Xiaodong Liu and Gordon Phillips, “Endogenous Product Differentiation in Networked Markets.” Mimeo, 2024.
37. Michael D. König, Francois Lafond, Kieran Marray and Gordon Phillips, “Global Competitor Networks”, Mimeo, 2024.
38. Chih-Sheng Hsie, Michael D. König, Dominic Rohner, Mathias Thoenig and Fabrizio Zilibotti, “Dangerous Liaisons: Endogenous networks in conflict in Syria.” Mimeo, 2024.
39. Sanjeev Goyal and Michael D. König, “Optimal Teams for Innovation”, Mimeo, 2025.
40. Tobias Hütner-Reisch, Michael D. König, Gordon M. Phillips and Martin Wörter, “Measuring Firm-Level Innovation Using Digital Product Descriptions”, Mimeo, 2026.

INVITED TALKS

1. Dangerous Liaisons: Endogenous networks in conflict in Syria, Keynote, Workshop on Signed Networks, **University of Fribourg**, 2026, Switzerland.
2. Collaboration in Bipartite Networks with an Application to Patents and Inventors, **University of Cambridge**, May 30, 2025, United Kingdom.
3. Collaboration in Bipartite Networks, Cowles Summer Conference on Econometrics, **Yale University**, June 5, 2024, United States.
4. R&D Decisions and Productivity Growth, Institute for New Economic Thinking, **University of Oxford**, October 18, 2023, United Kingdom.
5. How were Companies Affected During the First and Second Waves of the Corona Pandemic in Switzerland? An Analysis based on KOF Survey Data, Short Term Work and Company Websites, **Swiss National Bank (SNB)**, November 4, 2022, Zurich, Switzerland.
6. Riot networks and the Tullock Paradox: An application to the Egyptian Arab Spring, Conference on the Political Economics of Conflict and Nation-Building, **HEC Lausanne**, June 22, 2022, Switzerland.
7. The Determinants of R&D Firms and the Distribution of Productivity: Cross Country Differences and Policy Implications, **Tinbergen Institute**, Workshop on the Economics of Innovation, May 20, 2022, Amsterdam, the Netherlands.
8. Aggregate Fluctuations in Endogenous Production Networks, **Swiss National Bank (SNB)**, May 13, 2022, Zurich, Switzerland.
9. Endogenous Technology Spillovers in Dynamic R&D Networks, Cambridge-INET Networks Webinar Series, **Cambridge University**, October 8, 2021, Cambridge, United Kingdom.
10. Endogenous Riot Networks, Econometric Society World Congress (ESWC), **Bocconi University**, August 18, 2020, Milan, Italy.
11. A Structural Model for the Coevolution of Networks and Behavior, **German Statistical Society (DStatG)**, September 10–13, 2019, Trier, Germany.

⁸Dashboard: <https://covid-explorer.kof.ethz.ch/>.

12. Network Formation with Local Complements and Global Substitutes: The Case of R&D Networks, Research Seminar, **University of Utrecht**, May 15, 2019, Utrecht, The Netherlands.
13. Endogenous Production Networks, **European Center for Advanced Research in Economics and Statistics**, May 7, 2019, Brussels, Belgium.
14. Endogenous Production Networks, **Tinbergen Institute**, October 17, 2018, Amsterdam, The Netherlands.
15. Endogenous Production Networks, **IMT School for Advanced Studies**, May 9, 2018, Lucca, Italy.
16. Superstar Economists: Coauthorship networks and research output, **LMU Munich**, Department of Statistics, April 18, 2018, Munich, Germany.
17. Discussant in Session on “Structural Estimation of Network Formation Models” at the **Econometric Society** Winter Meeting, Philadelphia, January 5-7, 2018, USA.
18. Coauthorship Networks and Research Output, Complexity in Economics Seminar Series at the Tinbergen Institute Amsterdam, **University of Amsterdam**, October 25, 2017, Amsterdam, Netherlands.
19. Network Formation with Local Complements and Global Substitutes: The Case of R&D Networks, Research Seminar, **University of Konstanz**, July 18, 2017, Konstanz, Germany.
20. Network Formation with Local Complements and Global Substitutes: The Case of R&D Networks, Research Seminar, **Ecole Polytechnique Fédérale de Lausanne (EPFL)**, May 19, 2017, Lausanne, Switzerland.
21. Network Formation with Local Complements and Global Substitutes: The Case of R&D Networks, Workshop on Networks: Dynamics, information, centrality, and games, at Centre d’Economie de la **Sorbonne**, May 17, Paris, France.
22. Endogenous Technology Cycles in Dynamic R&D Networks, Research Seminar, **Bocconi University**, March 7, 2017, Milan, Italy.
23. Endogenous Production Networks, Workshop on Evolving Networks and Collective Behavior: Analysis, Algorithms and Applications, Yau Mathematical Sciences Center, **Tsinghua University**, 9–13 January 2017, Sanya, China.
24. R&D Networks: Theory, Empirics and Policy Implications, NBER Summer Institute’s Productivity/Innovation Meeting, July 19-20, 2016, **Massachusetts Institute of Technology (MIT)**, Cambridge, USA.
25. Network Formation with Local Complements and Global Substitutes: The Case of R&D Networks, Networks and Collective Behaviour Seminar Series, **University of Bath**, April 14, 2016, Bath, UK.
26. Technology Cycles in Dynamic R&D Networks, Workshop on “Dynamical Networks and Applications”, **University of Bath**, July 6-8, 2015, Bath, UK.
27. Network Formation with Local Complements and Global Substitutes: The Case of R&D Networks, **Austrian National Bank (OENB)**, June 19., 2015, Vienna, Austria.
28. R&D Networks: Theory, Empirics and Policy Implications, CEPR Workshop: Moving to the Innovation Frontier, January 19-20, 2015, **Institute for Advanced Studies**, Vienna, Austria.
29. Network Formation with Local Complements and Global Substitutes, CORE, **Université Catholique de Louvain**, Workshop on Networks in Economics and Finance, December 2, 2014, Louvain-la-Neuve, Belgium.
30. Networks and Conflicts: Theory and Evidence from Rebel Groups in Africa, Department of Economics, **University of Stockholm**, 2. June, 2014, Stockholm, Sweden.
31. R&D Networks and Industrial Strategy, **Institute for the Study of Labor (IZA)**, Workshop on Social Networks, 28./29. June, 2013, Bonn, Germany.
32. R&D Networks and Industrial Strategy, Department of Economics, **University of Utrecht**, 18. June, 2013, Utrecht, Netherlands.
33. Optimal R&D Policies in Firm Alliance Networks, Department of Economics, **University of Stockholm**, 15. January, 2013, Stockholm, Sweden.
34. The Formation of Networks with Local Spillovers and Limited Observability, Haas School of Business, **Berkeley University**, 2. May, 2012, Berkeley, USA.
35. Innovation vs. Imitation and the Evolution of Productivity Distributions, Graduate School of Business, **Stanford University**, 28. April, 2012, Stanford, USA.
36. The Formation of Networks with Local Spillovers and Limited Observability, Department of Economics, **University of Cambridge**, 1. February, 2012, Cambridge, UK.
37. Dynamic R&D Networks, Department of Economics, **University of Bielefeld**, 6. September, 2011, Bielefeld, Germany.
38. Centrality Based Network Formation with Boundedly Rational Agents, Seminar Series: Arbeitsgemeinschaft Biomathematik, 18. May 2010, Faculty of Mathematics, **University of Vienna**, Austria.

39. A Dynamic Model of Network Formation with Strategic Interactions, HSC Video Conference, 21. September, 2009, **University of Southern California**, San Diego, CA, USA.
40. Games of Dynamic Network Formation, **Research Institute of Industrial Economics (IFN)**, 24. March, 2009, Stockholm, Sweden.
41. From Graph Theory to Innovation Networks, **Groupement de Recherche en Economie Quantitative d'Aix-Marseille (GREQAM)**, Summer School 2008, The Economics of Knowledge: Innovation and Networks, 14.–17. October, 2008, Aix-en Provence, France.
42. Algebraic Graph Theory and the Dynamics of Innovation Networks, Complex Systems Research Group, Research Seminar, **University of Vienna**, 21. December 2007, Vienna, Austria.
43. Microeconomic Agent Model of Innovation Networks, 1st International Conference on Economic Sciences with Heterogeneous Interacting Agents, 15. June 2006, **University of Bologna**, Italy.
44. Network Models in Economics, Nonlinear Dynamics, Structure Formation and Self-Organization, Guest Lecture, 9. May 2006, **ETH Zurich**, Switzerland.
45. A Catalytic Growth Model – Prototype for Innovation Networks?, Existence Topical Workshop, Innovation Networks – New Approaches in Modeling and Analyzing, **University of Augsburg**, October 12. 2005, Augsburg, Germany.

ORGANIZATION OF WORKSHOPS

15/10/19 – present	Annual Dutch Network Economics Day, Tinbergen Institute, Amsterdam, The Netherlands.
10/09/19 – 13/09/19	Session on “Econometrics of Networks”, Annual Meeting of the German Statistical Society, Trier, Germany.
09/01/17 – 13/01/17	Workshop on “Evolving Networks and Collective Behavior: Analysis, Algorithms and Applications”, Yau Mathematical Sciences Center, Tsinghua University, Sanya, China.
01/12/14 – 02/12/14	Workshop on “Network Theory and its Applications in Economics and Finance” at CORE (Université Catholique de Louvain), Louvain-la-Neuve, Belgium.
04/06/14 – 05/06/14	Co-organizer (with Xiaodong Liu) of workshop on “Topics in Spatial Econometrics with Applications to Social & Economic Networks”, University of Zurich.
14/10/08 – 17/10/08	GREQAM Summer School 2008, workshop on “The Economics of Knowledge: Innovation and Networks”, Aix-en Provence, France.
17/09/07 – 22/09/07	“Modeling Dynamic Social & Economic Networks”, workshop at the researcher summer school of the Society for Economic Science with Heterogeneous Interacting Agents (ESHIA), Agelonde, La Londe les Maures, Var, France.

DEPARTMENTAL AND OTHER SERVICES

1. Member of Research Council, **Tinbergen Institute**, 2019–present.
2. Organizer of International Research Seminar Series in Spatial Economics, **Tinbergen Institute**, 2018–present.
3. Chair of PhD defense committee of PhD candidate Richard Braeuer, **VU Amsterdam**, 2021.
4. Member of CEPR Research and Policy Network (RPN) for Preventing Conflict: Policies for Peace, **Centre for Economic Policy Research (CEPR)**, 2019–present.

SUPERVISION OF PHD STUDENTS

1. Alessandro Zona Mattioli, **VU Amsterdam**, 2021–present. First placement after PhD: **University of Amsterdam**.
2. Jakob Rauch, **VU Amsterdam**, 2021–2024. First placement after PhD: **ETH Zurich**.
3. Kieran Marray, **VU Amsterdam**, 2022–present. Co-supervisor: Ozan Candogan, **University of Chicago**. First placement after PhD: **University of Manchester**.

TEACHING EXPERIENCE

1. Microeconomics for Spatial Policy (coordinator), MSc Spatial, Transport and Environmental Economics, **VU Amsterdam**, 2020–present.
2. Econometrics of Networks (coordinator), PhD course, **Tinbergen Institute**, 2022–present.
3. Econometrics of Networks (coordinator), **VU Amsterdam**, Graduate Winter/Summer School 2021–present.
4. Economics of Networks, PhD course, **Tinbergen Institute**, 2019–present.

5. Einführung in die Mikroökonomie, **ETH Zurich**, 2025–present.
6. Micro- and Macroeconomics of Networks (coordinator; joint with Andrei Levchenko, **University of Michigan**), **Tinbergen Institute** Summer School, 2023.
7. Advanced Microeconomics (coordinator), **Amsterdam University College**, 2018–2024.
8. Evidence Based Innovation Strategy, Business Data Science Program, **Tinbergen Institute**, 2020/2021.
9. Economics and Management of Network Businesses and Markets, Business Data Science Program, **Tinbergen Institute**, 2020/2021.
10. Econometrics of Networks (coordinator), **Bocconi University**, 2019.
11. Econometrics of Networks (coordinator), **University of Zurich**, 2019.
12. Topics in Advanced Econometrics (coordinator), **University of Konstanz**, 2018.
13. An Introduction to Social and Economic Networks (coordinator), **University of Zurich**, 2017.
14. Research Seminar in Advanced Macroeconomics, **University of Zurich**, 2012 – 2017.
15. Political Economics, Graduate Course, **University of Zurich**, 2013, 2014.
16. Complex Adaptive Systems, Graduate Course, **ETH Zurich**, 2007.
17. Nonlinear Dynamics, Structure Formation and Selforganization, Graduate Course, **ETH Zurich**, 2006.
18. Dynamics of Companies, Graduate Course, **ETH Zurich**, 2005.

REFeree EXPERIENCE

American Economic Journal: Microeconomics, Academy of Management, American Economic Journal: Macroeconomics, American Economic Review, American Economic Review: Insights, American Political Science Review, Annals of Operations Research, Austrian Science Fund, Bulletin of Economic Research, Canadian Journal of Economics, China Economic Review, Computational and Mathematical Organization Theory, Computational Economics, DRUID, Econometric Theory, Econometrica, Economica, Economic Inquiry, Economic Journal, Economic Theory, European Economic Review, European Journal of Operational Research, European Research Council (ERC), Europhysics Letters, Games and Economic Behavior, Industrial and Corporate Change, International Economic Review, International Journal of Game Theory, International Journal of Industrial Organization, Journal of Conflict Resolution, Journal of Development Economics, Journal of Economic Behavior and Organization, Journal of Conflict Resolution, Journal of Economic Dynamics and Control, Journal of Economic Geography, Journal of Economic Growth, Journal of Economic Theory, Journal of Economics & Management Strategy, Journal of Evolutionary Economics, Journal of Health Economics, Journal of International Economics, Journal of Mathematical Economics, Journal of Monetary Economics, Journal of Political Economy, Journal of Political Economy Microeconomics, Journal of Public Economic Theory, Journal of the European Economic Association, Journal of Urban Economics, Journal of Monetary Economics, Journal of Pure and Applied Functional Analysis, Mathematical Social Sciences, Mathematics of Operations Research, Nature Humanities and Social Sciences Communications, Networks and Spatial Economics, New Journal of Physics, Organization Science, PLoS ONE, Quarterly Journal of Economics, Regional Science and Urban Economics, Review of Economic Dynamics, Review of Economic Studies, Review of Economics and Statistics, Review of Industrial Organization, Review of Network Economics, Research Policy, Scandinavian Journal of Economics, Social Networks, Southern Economic Journal, Structure and Dynamics: eJournal of Anthropological and Related Sciences, Swiss National Science Foundation (SNSF), Technovation, The B.E. Journal of Theoretical Economics, The Journal of Mathematical Sociology, The RAND Journal of Economics, Theoretical Economics.