CURRICULUM VITAE

Status: April 2023

Univ.-Prof. PD Mag. Dr. MICHAELA TRIPPL

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University of Agder (Professor II)
Department of Working Life and Innovation, University of Agder, Norway
Jon Lilletunsvei 3, 4879 Grimstad, Norway

Personal Data

Date of birth: June 18, 1970
Marital status: Unmarried
Nationality: Austrian citizen

Command of foreign languages:

German: Mother tongue

English: Fluent

Swedish, Spanish: Intermediate

Education

Diploma:

Diploma in Economics (1996)

Mag. rer. soc.oec, Vienna University of Economics and Business (Austria), 1996

Title of the thesis: Institutionelle Barrieren für Regionalentwicklung in alten Industriegebieten (Institutional barriers to regional development in old industrial areas).

Doctorate:

Doctorate in Economics (2004) with distinction

Dr. rer. soc. oec., Vienna University of Economics and Business (Austria), 2004

Title of the thesis: Die Transformation regionaler Cluster in alten Industriegebieten (The transformation of clusters in old industrial areas).

Habilitation (venia docendi):

Habilitation in *Economic Geography and Innovation Research*Privatdozentin, Vienna University of Economics and Business (Austria), 2011

Title of the cumulative habilitation thesis: Regional innovation systems and the geography of knowledge links

Docent (Swedish system):

Docent in Human Geography Lund University (Sweden), 2012

Employment

Full Professor of Economic Geography (October 2016 – present)

Department of Geography and Regional Research, University of Vienna, Austria

Professor II (January 2018 - present)

Department of Working Life and Innovation, University of Agder, Norway

Associate Professor (August 2013 - September 2016)

CIRCLE, Lund University, Sweden

Associate Professor (Senior Lecturer) (March 2012 – July 2013)

Department of Human Geography, Lund University, Sweden

"Habilitationsassistentin" (Assistant Professor) (2008-2012)

Institute for Regional Development and Environment

Vienna University of Economics and Business (WU Vienna)

Research assistant (2002-2008)

Institute for Regional Development and Environment, WU Vienna

Lecturer at the University of Applied Sciences of BFI Vienna (2005-2008)

Tutor at University of Vienna (2004-2005)

Associate, researcher at the Institute for Regional Innovation, Vienna, Austria (1998-2002)

Researcher at ÖAR-Regionalberatung, Vienna, Austria (1997-1998)

Visiting Positions

Visiting Scholar, University of Turku, Finland, April - December 2014

Research Fellow, IRS Leibniz-Institute for Regional Development and Structural Planning, Erkner/Berlin, Germany, August – September 2006

Areas of Specialization: Disciplines and Fields

Economic geography and innovation studies. Special focus on: geography of innovation and sustainability transitions; industrial diversification and new regional path development; innovation systems; innovation policy

Leadership and Administration

Vice Dean for Research and Internationalisation, Faculty of Earth Sciences, Geography and Astronomy, University of Vienna

Head (2020 - 2022) and Deputy Head (2018 - 2020) of the Department of Geography and Regional Research, University of Vienna

Leader Working Group: Human Geography – Economic Geography, Department of Geography and Regional Research, University of Vienna (since 2016)

Deputy Member of the Senate of the University of Vienna (2019 – 2022)

Branch Coordinator Anthroposphere - Vienna International School of Earth and Space Sciences (2020 - 2022)

Leader CIRCLE Research Platform 'Innovation Systems and Innovation Policy'; Member of CIRCLE Board

Editor and Member of the Editorial Board

Editor: Progress in Economic Geography (since 2022)

Editor: Papers in Regional Science (November 2013 – March 2018)

Member of the Editorial Board: Economic Geography, Regional Studies, Review of Regional Research

Other Activities

2021 - present: Member of the Board and Reporter of the Austrian Science Fund (FWF)

2021 - present: Member of high-level expert group of the European Commission (S4)

2017 - present: Member of the Research Committee of the Regional Studies Association

Membership in Professional Societies

Fellow of the Academy of Social Sciences (UK)
Fellow (FERSA) of the Regional Studies Association
European Regional Science Association; Regional Studies Association

Research Projects

RIS4Danube (2022-2024) Role: Co-applicant, PI

Funding: Horizon Europe, EUR 346.199

Partners: Various development agencies and regions across Europe

MSCA-IF GloRI: Designing Research Responsibly: Resourceful Imaginaries, Innovation and Material Uses

(2022-2025)

Role: Co-applicant (jointly with E. Faigen)

Funding: European Commission's Framework Programme, EUR 279.205

Industrial-institutional coevolution in regional economies (2020-2022)

Role: Co-applicant (jointly with M. Benner)
Funding: Austrian Science Fund, EUR 175.780

Policies for Smart Specialisation (2019-2023)

Role: Co-applicant, PI

Funding: European Commission's Framework Programme, EUR 265.000

Partners: Utrecht University, Bocconi University, University of Stavanger, London School of Economics, University

of Pecs

Renewal of mature industries in Sweden: Institutional preconditions and routes of innovation (2017-2021)

Role: Leader WP1; researcher

Funding: Marianne and Markus Wallenberg Foundation, EUR 70.000

Partners: Jönköping University, Lund University

Digital transformation of regional industries and the public sector (2018-2021)

Role: Researcher

Funding: Norwegian Research Council, EUR 300.000

Partner: University of Agder

Global innovation networks, regional variety and its impact on the innovativeness of firms and regions. The IT and new media industry in Sweden in a global comparative perspective (2014-2017)

Role: Leader WP1; researcher (until 2016)

Funding: Marianne and Markus Wallenberg Foundation, EUR 1,088.000

Partners: Norwegian Business School, International Institute of Information Technology Bangalore

Path development in different regional settings: Regional policy approaches in the global economy (2014-

Role: Researcher; leader Swedish team Norwegian Research Council, **EUR 72.000**

Partners: University of Agder, University of Stavanger, University of Bergen, Orkestra-Basque Institute of

Competitiveness (Spain)

Smart specialisation for regional innovation (2013-2016)

Role: Leader WP5

Funding: European Commission's Framework Programme, EUR 262.000

Partners: University of Cardiff, University of Newcastle Upon Tyne, Utrecht University, Rijksuniversiteit Groningen, University of Padova, Fundacion Deusto (Spain), Charles University Prague, Claire Nauwelaers (Belgium)

Cluster life cycles – the role of actors, networks and institutions in emerging, growing, declining and renewing clusters (2011-2014)

Role: Researcher; leader Swedish team

Funding: European Science Foundation, EUR 490.000

Partners: Vienna University of Economics and Business, Charles University Prague, Aalborg University, University of Kiel, University of Hamburg, University of Bremen, University of Agder, University of Neuchatel

Vienna and the Third Function of Higher Education Institutions (2011-2012)

Role: Project leader and principal researcher Funding: City of Vienna, EUR 50.000 Partner: Institute for Higher Studies (Austria)

IAREG Intangible Assets and Regional Economic Growth (2008-2010)

Role: Researcher

Funding: European Commission's Framework Programme, EUR 81.800

Partners: University of Barcelona, London School of Economics, Leibniz University of Hannover, German Institute for Economic Research, Max Planck Institute of Economics, Entrepreneurship, Growth and Public Policy Group, University of Pecs, University of Tartu, Joint Institute of the Spanish Council for Scientific Research and the Polytechnic University of Valencia, University of Tampere, University of Saint-Etienne, University of Cagliari

Innovation networks and technology transfer in the cross-border region of Centrope (2008-2009)

Role: Project leader and principal researcher

Funding: Jubilee Fund of the City of Vienna for WU, EUR 16.000

Constructing Regional Advantage: Towards State-of-the-Art Regional Innovation System Policies in Europe? (2007-2010)

Role: Co-leader of the Austrian team (jointly with F. Tödtling) and researcher (2007-2008

Funding: European Science Foundation, EUR 187.400

Partners: Lund University, Charles University Prague, University of Tampere, University of Utrecht, University of Adger, Dokuz Eylul University

The knowledge economy, economic transformations and ICT in the EU25+: Regional dynamics in the deployment phase (2007-2009)

Role: Co-leader of the Austrian team (jointly with G. Maier) and researcher

Funding: Institute for Prospective Technological Studies of the European Commission's Joint Research Centre, **EUR 35.000**

Partner: Economic and Social Research Institute (Ireland)

CURE – Corporate Culture and Regional Embeddedness (2007-2009)

Role: Co-leader of the Austrian team (jointly with F. Tödtling) and researcher (2007–2008)

Funding: European Commission's Framework Programme, EUR 213.300

Partners: Institute for Work and Technology (Germany), University of Györ, Cardiff University, University

Duisburg/Essen, Radboud University Nijmegen

Opportunities, perspectives and potentials for the Vienna economy in the Central Eastern Region Centrope: A transdisciplinary approach to regional development in the knowledge economy (2006-2009)

Role: Project leader at Vienna University of Economics and Business and researcher

Funding: City of Vienna, EUR 34.870

Partner: University of Applied Sciences BFI Vienna

DYNREG - Dynamic Regions in a Knowledge-Driven Global Economy: Lessons and Policy Implications for the EU (2006-2008)

Role: Co-leader of the Austrian team (jointly with G. Maier) and researcher

Funding: European Commission's Framework Programme, EUR 92.300

Partners: Economic and Social Research Institute, Free University Amsterdam, London School of Economics, University of Cambridge, University of Bonn, University of Thessaly, University Luigi Bocconi Milan, Free

University Brussels, Institute for Economic Research Slovenia

Innovation and Knowledge Links in the Vienna ICT cluster (2006-2007)

Role: Co-project leader (jointly with F. Tödtling) and researcher Funding: Jubilee Fund of the City of Vienna for WU, EUR 28.000

Cluster development and policy in the Vienna biotechnology sector (2005-2006)

Role: Co-project leader (jointly with F. Tödtling) and researcher Funding: Jubilee Fund of the City of Vienna for WU, EUR 15.000

DEMOLOGOS - Development Models and Logics of Socioeconomic Organisation in Space (2004-2007)

Role: Researcher

Funding: European Commission's Framework Programme. EUR 83.900

Partners: University of Newcastle, University of Oxford, Mediterranean University of Reggio Calabria, Lancaster University, University of Rome Three, University of Lille, University of Wisconsin-Madison, Hong Kong University of Science and Technology

KNOWING - Collective Learning in Knowledge Economies (2002-2004)

Role: Researcher

Funding: Austrian Science Fund, EUR 84.000

Partner: Cardiff University

Invited Key Notes and Invited Lectures

- **Invited lecture:** Towards a challenge-oriented approach to regional innovation policies. IOER Forum, Leibniz Institute of Ecological Urban and Regional Development, April 3, 2023, Dresden.
- **Invited key note:** Beyond mission-oriented policies for regional economic transitions. 2022 RSA Winter Conference, November 11, 2022, London.
- **Invited key note:** Smart specialisation, place-based innovation and sustainability transitions. 61th Congress of the European Regional Science Association, August, 22-26, 2022, Pecs.
- **Invited lecture:** Place-based innovation policies in the era of grand societal challenges. City-REDI External Seminar, University of Birmingham, 2022, 22 June.
- **Invited lecture:** EU regions in industrial transition. Green industrial path development and challenge oriented regional innovation systems. ERSA-REGIO Academic Lecture 2021, 24 June.
- **Invited lecture:** Geographies of green industrial path development. Geography of Sustainability Transitions Webinar Series, May 5, 2021.
- **Invited lecture:** New policy approaches for regional structural change. International PhD course in Economic Geography, Utrecht, The Netherlands, November 2, 2018.
- **Invited lecture:** New regional industrial path development in thick and thin regional innovation systems. NORSI course: Innovation systems and clusters, Stavanger, Norway, February 15, 2017.
- **Invited key note:** Fostering new development paths in non-core regions: the policy challenge. 11th Regional Innovation Policies Conference, Cardiff (UK), November 3-4.

Invited lecture: Smart specialisation: conceptual foundations and policy practices in European regions. International PhD course in Economic Geography, Utrecht, The Netherlands, October 27, 2016.

Invited key note: Innovation-driven integration dynamics in cross-border regions. 15th Border Regions in Transition (BRIT) Conference: Cities, States and Borders: From the Local to the Global, Hamburg (Germany) and Sonderborg (Denmark), May 17-20.

Invited lecture: Innovationsgetriebene Integrationsprozesse und "Smart Specialisation" in grenzüberschreitenden Regionen. Kolloquium Geographie, RWTH Aachen University, Aachen, Germany, February 10.

- **Invited lecture:** New regional industrial path development in organisationally and institutionally thick and thin regional innovation systems. NORSI/PING course on "Innovation systems, clusters and innovation policy", Stavanger, Norway, September 22, 2015.
- **Invited key note:** Regional innovation policy beyond core regions. 5th NORSA (Nordic Section of the Regional Study Association) conference, Grimstad, Norway, January 15-16.
- **Invited key note:** Recovering from and preventing economic crisis challenges for regions. CIRCLE 10th year anniversary seminar, Lund, Sweden, November 27.
- **Invited key note:** Regional innovation policies: system failures, knowledge bases and constructing regional advantage. Annual Conference of the Norwegian Research Council, Sandnes, Norway, December 3-4.

Invited key note: The Role of Universities in Regional Development. EU-SPRI Early Career Researcher Conference, Lund University, Sweden, October 2-3.

Invited lecture: Innovation, innovation policy and economic geography. National PhD course Economic Geography, Lund, Sweden, September 26, 2013.

Invited lecture: Innovation Systems, Knowledge Bases and Policy Implications. ERSA Summer School, Blekinge Institute of Technology, Karlskrona, Sweden, July 4, 2013.

Invited key note: Wissenstransfer aus Hochschulen im internationalen Vergleich. Konferenz: Multiple Funktionsträger in schrumpfenden Regionen – Möglichkeiten und Grenzen von Hochschulen im demographischen Wandel, Friedrich-Schiller-Universität Jena, Germany, May 23-24.

Invited lecture: Location and Mobility Patterns of Star Scientists and Knowledge Transfer at the Regional and Global Levels. Jena Graduate School, University of Jena, Germany, May 22, 2013.

Invited lecture: Academic Mobility and the Geography of Knowledge Linkages. Graduate School of Finnish Geographers. University of Turku, Finland, May 16, 2013.

- 2012 **Invited key note:** Innovation and entrepreneurship: How to create supportive systems of innovation in different types of regions? Forschungsmarkt regionsuisse & Tagung Regionalentwicklung 2012, Bern, Switzerland, September 26, 2012.
- 2011 **Invited lecture:** International Mobility of Star Scientists and Knowledge Transfer. University of London Birkbeck, London, United Kingdom, February 25, 2011.
- 2008 **Invited lecture:** Knowledge-based clusters, regional innovations systems and new policy approaches. ESRI Research Seminar, Dublin, Ireland, June 13, 2008.
- 2007 **Invited key note:** How to stimulate innovation in non-innovative milieux? International Conference on New Concepts and approaches for Urban and Regional Policy and Planning? Leuven, Belgium, April 2-3, 2007.
- 2006 **Invited key note:** Innovative Clusters and Cluster Policies in Austria. International Food and Health Innovation Conference, Malmö, Sweden, October 25-27, 2006.

Invited guest lecture: Knowledge-based sectors in Austria: spatial structure and collective learning, Guest lecture presented at the IRS Leibniz-Institute for Regional Development and Structural Planning, Erkner/Berlin, Germany, August 23, 2006.

Invited lecture: Regions and the Knowledge Economy. CEEPUS scholarship – Teacher Mobility Programme (Karol Adamiecki University of Economics, Katowice, Poland, May 2006).

Publications

1. Bibliometric Indices (extracted: April 11, 2022)

Google Scholar: Scopus: ISI:

 Citations:
 12486
 Citations:
 4998
 Citations:
 3932

 h-index:
 48
 h-index:
 35
 h-index:
 30

2. Bibliography (journal articles, monographs, book chapters, book reviews only)

Refereed Scientific Journals

2023 Giustolisi, A., Benner, M. and Trippl, M. (2023) Smart specialisation strategies: towards an outward-looking approach. European Planning Studies 31(4), 738-757.

Trippl, M., Fastenrath, S. and Isaksen, A. (2023) Rethinking regional economic resilience: preconditions and processes shaping transformative resilience. European Urban and Regional Studies (in press).

2022 Tödtling, F., Trippl, M. and Desch, V. (2022) New directions for RIS studies and policies in the face of grand societal challenges. European Planning Studies, 30(11), 2139-2156.

- Isaksen, A., Trippl, M. and Mayer, H. (2020) Regional innovation systems in an era of grand societal challenges: reorientation versus transformation. European Planning Studies 30(11), 2125-2138.
- Hassink, R., Trippl, M. Breznitz, S., Coenen, L., Fitjar, RD, Gong, H., He, C. and Zook, M. (2022) Progress in Economic Geography: Inaugural Editorial. Progess in Economic Geography, 100001.
- Baumgartinger-Seiringer, S., Doloreux, D., Shearmur, R. and Trippl, M. (2022) When history does not matter? The rise of Quebec's wine industry. Geoforum 128, 115-124.
- Gong, H., Binz, C., Hassink, R. and Trippl, M. (2022) Emerging industries: institutions, legitimacy and system-level agency. Regional Studies 56(4), 523-535.
- Baumgartinger-Seiringer, S., Fünfschilling, L., Miörner, J. and Trippl, M. (2022) Reconsidering regional structural conditions for industrial renewal. Regional Studies 56(4), 579-591.
- 2021 Trippl, M., Baumgartinger-Seiringer, S., Goracinova, E. and Wolfe, D. (2021) Automotive regions in transition: Preparing for connected and automated vehicles. Environment and Planning A 53(5), 1158-1179.
 - Baumgartinger-Seiringer, S., Miörner, J. and Trippl, M. (2021) Towards a stage model of regional industrial path transformation. Industry and Innovation 28(2), 160-181.
- 2020 Trippl, M., Baumgartinger-Seiringer, S., Frangenheim, A., Isaksen, A., and Rypestol, J. (2020) Unravelling green regional industrial path development: Regional preconditions, asset modification and agency, Geoforum 111, 189-197.
 - Tödtling, F., Trippl, M. and Frangenheim, A. (2020) Policy options for green regional development: Adopting a production and application perspective. Science and Public Policy (in press).
 - Fragenheim, A., Trippl, M. and Chlebna, C. (2020) Beyond the single path view: interpath dynamics in regional contexts. Economic Geography, 96(1), 31-51.
 - Blazek, J., Kveton, V., Baumgartinger-Seiringer, S. and Trippl, M. (2020) The dark side of regional industrial path development: towards a typology of trajectories of decline. European Planning Studies, 28(8), 1455-1473
 - Isaksen, A., Trippl, M., Kyllingstad, N. and Rypestol, J.O. (2020) Digital transformation of regional industries through asset modification. Competitiveness Review (in press). DOI: 10.1108/CR-12-2019-0140.
 - Calignano, C. and Trippl, M. (2020) Innovation-Driven or Challenge-Driven Participation in International Energy Innovation Networks? Empirical Evidence from the H2020 Programme. Sustainability 12(11), 4696. DOI: 10.3390/su12114696.
 - Trippl, M., Zukauskaite, E. and Healy, A. (2020) Shaping Smart Specialisation: The Role of Place-Specific Factors in Advanced, Intermediary and Less-Developed European Regions. Regional Studies 54(10), 1328-1340
- 2019 Eder, J. and Trippl, M. (2019) Innovation in the periphery: compensation and exploitation strategies. Growth and Change, 50(4), 1511-1531.
 - Miörner, J. and Trippl, M. (2019) Embracing the future: path transformation and system reconfiguration for self-driving cars in West Sweden. European Planning Studies, 27(11), 2144-2162.
 - Tavassoli, S. and Trippl, M. (2019) The impact of ethnic communities on immigrant entrepreneurship: evidence from Sweden. Regional Studies, 53(1), 67-79.
 - Parrilli, D., Montresor, S. and Trippl, M. (2019) A new approach to migrations. Communities-on-the-move as assets. Regional Studies, 53(1), 1-5.
 - Hassink, R., Isaksen, A. and Trippl, M. (2019) Towards a comprehensive understanding of new regional industrial path development. Regional Studies 53(11), 1636-1645.
- 2018 Trippl, M., Grillitsch, M. and Isaksen, A. (2018) Exogenous sources of regional industrial change: Attraction and absorption of non-local knowledge for new path development. Progress in Human Geography, 42(5), 687-705.
 - Oinas, P., Trippl, M. and Hössya, M. (2018) Regional industrial transformations in the interconnected global economy. Cambridge Journal of Regions, Economy and Society, 11(2), 227-240.
 - Grillitsch, M., Asheim, A. and Trippl, M. (2018) Unrelated knowledge combinations: the unexplored potential for regional industrial path development. Cambridge Journal of Regions, Economy and Society, 11(2), 257-274.
 - Tödtling, F. and Trippl, M. (2018) Regional innovation policies for new path development beyond neoliberal and traditional systemic views. European Planning Studies, 26(9), 1779-1795.

- Miörner, J., Zukauskaite, E., Trippl, M. and Moodysson, J. (2018) Creating institutional preconditions for knowledge flows in cross-border regions. Environment and Planning C: Politics and Space 36(2), 201-218.
- Trippl, M., Isaksen, A. and Hidle, K. (2018) Njos, Rune 2018. The Role of Multilevel Dynamics and Agency in Regional Industrial Renewal. Norwegian Journal of Geography, 72(5), 315-316.
- 2017 Isaksen, A. and Trippl, M. (2017) Exogenously led and policy-supported new path development in peripheral regions: Analytical and synthetic routes. Economic Geography 93(5), 436-457.
 - Asheim, B., Grillitsch, M. and Trippl, M. (2017) Introduction: Combinatorial knowledge bases, regional innovation and development dynamics. Economic Geography 93(5), 429-435.
 - Zukauskaite, E., Trippl, M. and Plechero, M. (2017) Institutional thickness revisited. Economic Geography 93(4), 325-345.
 - Martin, R. and Trippl, M. (2017) The evolution of the ICT cluster in southern Sweden regional innovation systems, knowledge bases and policy actions. Geografiska Annaler: Series B, Human Geography 99(3), 268-283.
 - Isaksen, A. and Trippl, M. (2017) Innovation in space. The mosaic of regional development patterns. Oxford Review of Economic Policy 33(1), 122-140.
 - Miörner, J. and Trippl, M. (2017) Paving the way for new regional industrial paths: actors and modes of change in Scania's games industry. European Planning Studies 25(3), 481-497.
 - Moodysson, J., Trippl, M. and Zukauskaite, E. (2017) Policy learning and smart specialisation. Balancing policy change and continuity for new regional industrial paths. Science and Public Policy 44(3), 382-391.
 - Berg, N., Hassink, R. and Trippl, M. (2017) Steen, Markus. 2016. Becoming the Next Adventure? Exploring the Complexities of Path Creation: The Case of Offshore Wind Power in Norway. Norsk Geografisk Tidsskrift-Norwegian Journal of Geography 71(1), 64-65.
- 2015 Trippl, M., Sinozic and Lawton Smith, H. (2015) The role of universities in regional development: conceptual models and policy institutions in the UK, Sweden and Austria. European Planning Studies 23(9), 1722-1740.
 - Trippl, M., Grillitsch, M., Isaksen, A. and Sinozic, T. (2015) Perspectives on cluster evolution: critical review and future research issues. European Planning Studies 23(10), 2028-2044.
- 2014 Grillitsch, M. and Trippl, M. (2014) Combining knowledge from different sources, channels and geographical scales. European Planning Studies 22(11), 2305-2325.
 - Trippl, M., Martin, R. and Tödtling, F. (2014) Regionale Pfadentwicklung in der Wissensökonomie (Regional path development in the knowledge economy. Geographische Rundschau 12, 32-36.
 - Martin, R. and Trippl, M. (2014) System failures, knowledge bases and regional innovation policies. disP The Planning Review 50(1), 24-32.
- 2013 Trippl, M. (2013) Scientific Mobility and Knowledge Transfer at the Interregional and Intraregional Level. Regional Studies 47(10), 1653-1667.
 - Lundquist, K.-J. and Trippl, M. (2013) Distance, proximity and types of cross-border innovation systems: A conceptual analysis. Regional Studies 47(3), 450-460.
 - Trippl, M. (2013) Islands of Innovation as Magnetic Centres of Star Scientists? Empirical Evidence on Spatial Concentration and Mobility Patterns. Regional Studies 47(2), 229-244.
- 2011 Trippl, M. (2011) Regional Innovation Systems and Knowledge Sourcing Activities in Traditional Industries Evidence from the Vienna Food Sector. Environment and Planning A 43(7), 1599-1616.
- 2010 Trippl, M. (2010) Developing cross-border regional innovation systems: key factors and challenges. Tijdschrift voor Economische en Sociale Geografie 101(2), 150-160.
 - Trippl, M. and Maier, G. (2010) Knowledge spillover agents and regional development. Papers in Regional Science 89(2), 229-233.
- 2009 Trippl, M., Tödtling, F. and Lengauer, L. (2009) Knowledge sourcing beyond buzz and pipelines: evidence from the Vienna software cluster. Economic Geography 85(4), 443-462.
 - Trippl, M. and Otto, A. (2009) How to turn the fate of old industrial areas: a comparison of cluster-based renewal processes in Styria and the Saarland. Environment and Planning A 41(5), 1217-1233.
- 2008 Trippl, M. and Tödtling, F. (2008) From the ivory tower to the market place: Knowledge organisations and the development of biotechnology clusters. Journal of Regional Analysis and Policy 38(2), 159-175.
 - Tödtling, F., Lengauer, L. and Trippl, M. (2008) Start-ups and innovation in the Vienna ICT sector: how important is the local cluster? Int. Journal of Services Technology and Management 10(2/3/4), 299-317.

- 2007 Trippl, M. and Tödtling, F. (2007) Developing biotechnology clusters in non-high technology regions The case of Austria. Industry & Innovation 14(1), 27-47.
 - Tödtling, F. and Trippl, M. (2007) Knowledge Links in High-Technology Industries: Markets, Networks, or Milieu? The Case of the Vienna Biotechnology Cluster. Int. Journal of Entrepreneurship and Innovation Management 7(2/3/4/5), 345-365.
- 2006 Tödtling, F., Lehner, P. and Trippl, M. (2006) Innovation in knowledge intensive industries: The nature and geography of knowledge links. European Planning Studies 14(8), 1035-1058.
- 2005 Tödtling, F. and Trippl, M. (2005) One size fits all? Towards a differentiated regional innovation policy approach. Research Policy, 34(8), 1203-1219.
- 2004 Tödtling, F. and Trippl, M. (2004) Like Phoenix from the Ashes? The Renewal of Clusters in Old Industrial Areas. Urban Studies, 41(5/6), 1175-1195.

Monographs

- 2019 Asheim, B., Isaksen, A. and Trippl, M. (2019) Regional Innovation Systems An Advanced Introduction. Edward Elgar, Cheltenham.
- 2007 Cooke, P., DeLaurentis, C., Tödtling, F. and Trippl, M. (2007) Regional Knowledge Economies. Edward Elgar, Cheltenham.
- 2004 Trippl, M. (2004) Innovative Cluster in alten Industriegebieten. LIT, Münster.

Edited Books

- 2019 Asheim, B., Isaksen, A. and Trippl, M. (2019) Regional Economic Advantage Research Collection. Edward Elgar, Cheltenham.
- 2018 Isaksen, A., Martin, R. and Trippl, M. (eds.) New Avenues for Regional Innovation Systems Theoretical Advances, Empirical Cases and Policy Lessons. Springer, New York.

Textbook

2012 Maier, G., Tödtling, F. and Trippl, M. (2012) Regional- und Stadtökonomik 2 – Regionalentwicklung und Regionalpolitik. 4th Edition. Springer, Wien.

Book Chapters

- 2023 Trippl, M. (2023) Challenge-oriented regional innovation systems and strategies for sustainability transitions. In: S. Schwaag Serger, L. Soete, J. Stierna (eds.), The Square: Putting place-based innovation policy for sustainability at the centre of policymaking, Publications Office of the European Union, Luxembourg, pp. 62-69.
 - McCann, P. and Trippl, M. (2023) Citizens and communities: how to address inclusiveness in sustainability transitions. In: In: S. Schwaag Serger, L. Soete, J. Stierna (eds.), The Square: Putting place-based innovation policy for sustainability at the centre of policymaking, Publications Office of the European Union, Luxembourg, pp. 126-133.
- 2020 Asheim, B., Isaksen, A. and Trippl, M. (2020) The role of the Regional Innovation System approach in contemporary regional policy: is it still relevant in a globalised world? In: B. Asheim, M. Gonzales (eds.) Regions and Innovation Policies in Europe, Edward Elgar, Cheltenham.
- 2018 Belussi, F. and Trippl, M. (2018) Industrial districts/clusters and smart specialisation. In F. Belussi, J. Hervas Oliver (eds.) Agglomeration and firm performance, Springer, pp. 283-308.
 - Grillitsch, M. and Trippl, M. (2018) Innovation policies and new regional growth paths: a place-based system failure framework. In J. Niosi, Cambridge University Press, Cambridge, 329-358.
 - Trippl, M. and Frangenheim, A. (2018) Regionaler Strukturwandel und neue Pfadentwicklung durch Innovation: Herausforderungen für die Politik. In K. Koschatzky, T. Stahlecker (eds.) Innovationsbasierter regionaler Strukturwandel in Deutschland, Fraunhofer Verlag, Stuttgart, pp. 51-71.
 - Trippl, M. (2018) Innovationsdynamiken und Integrationsprozesse in grenzüberschreitenden Wirtschaftsregionen: Grenzen als Triebkräfte und Barrieren verstärkter Zusammenarbeit. In M. Heintel, R. Musil, N. Weixelbaumer (eds.) Grenzen, Springer, Wiesbaden, pp. 135-137.
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- Isaksen, A., Tödtling, F. and Trippl, M. (2018) Innovation policies for regional structural change: combining actor-based and system-based strategies. In A. Isaksen, R. Martin, M. Trippl (eds) New avenues for regional innovation systems theoretical advances, empirical cases and policy lessons, Springer, Cham, pp. 221-238
- Lawton Smith, H., Trippl, M., Waters, R. and Zukauskaite, E. (2018) Policies for new path development: the case of Oxfordshire. In A. Isaksen, R. Martin, M. Trippl (eds) New avenues for regional innovation systems theoretical advances, empirical cases and policy lessons, Springer, Cham, pp. 295-314.
- 2017 Asheim, B., Isaksen, A., Martin, R. and Trippl, M. (2017) The role of clusters and public policy in new regional economic path development. In D. Fornahl, R. Hassink (eds.) The life cycles of clusters: A policy perspective, Edward Elgar, Cheltenham, pp. 13-34.
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- 2016 Isaksen, A. and Trippl, M. (2016) Regional industrial path development in different types of regions: a conceptual analysis. In D. Parrilli, R. Fitjar, A. Rodriguez-Pose (eds.) Innovation drivers and regional innovation strategy, Routledge, London, 66-84.
 - Trippl, M., Asheim, B. and Miörner, J. (2016) Identification of regions with less developed research and innovation systems. In D. Parrilli, R. Fitjar, A. Rodriguez-Pose (eds.) Innovation drivers and regional innovation strategy, Routledge, London, pp. 23-44.
 - Trippl, M., Grillitsch, M., Isaksen, A. and Sinozic, T. (2016) Understanding cluster evolution. In F. Belussi, JL Hervas-Oliver (eds.) Unfolding cluster evolution, Routledge, London, pp. 267-281.
- 2015 Trippl, M. (2015) Die Rolle von Hochschulen in der Regionalentwicklung. In M. Fritsch, P. Pasternack, M. Titze (eds.) Schrumpfende Regionen dynamische Hochschulen, Springer, Wiesbaden.
- 2014 Trippl, M. and Bergman, E.M. (2014) Industrial districts, innovative milieus and clusters. In M. Fischer and P. Nijkamp (eds.), Handbook of Regional Science, Springer, Berlin, pp. 439-456.
- 2013 Tödtling, F. and Trippl, M. (2013) Innovation and knowledge links in metropolitan regions. In J. Klaesson, B. Johansson, C. Karlsson (eds.), Metropolitan Regions, Springer, Berlin, pp. 451-472.
 - Tödtling, F. and Trippl, M. (2013) Transformation of regional innovation systems: from old legacies to new development paths. In P. Cooke (ed.), Re-framing regional development, Routledge, London, pp. 297-317.
 - Trippl, M., Tödtling, F. and Schuldner, R. (2013) Creative and cultural industries in Austria. In L. Lazzeretti (ed.), Creative industries and innovation in Europe, Routledge, London.
 - Trippl, M. (2013) Star scientists, islands of innovation and internationally networked labour markets. In U. Hilpert and H. Lawton Smith (eds.), Networking regionalised innovative labour markets. Routledge, London, pp. 58-77.
- 2012 Trippl, M. (2012) Innovation networks in a cross-border context: the case of Vienna. In M. Van Geenhuizen and P. Nijkamp (eds.), Knowledge cities, Edward Elgar, Cheltenham, pp. 273-301.
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 - Trippl, M. and Tödtling, F. (2012) Regionale Innovationssysteme. In A. Butzin, D. Rehfeld and B. Widmaier (eds.), Innovationsbiographien. Räumliche und sektorale Dynamik, Nomos, Baden-Baden, pp. 91-108.
- 2011 Tödtling, F. and Trippl, M. (2011) Regional innovation systems. In P. Cooke, B. Asheim, R. Boschma, R. Martin, D. Schwartz and F. Tödtling (eds.), Handbook of Regional Innovation and Growth, Edward Elgar, Cheltenham, pp. 455-466.
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- Trippl, M. and Maier, G. (2011) Star scientists as drivers of the development of regions. In Nijkamp, P. and Siedschlag, I. (eds.) Innovation, growth and competitiveness. Dynamic regions in the knowledge-based world economy, Springer, Berlin and Heidelberg, pp. 113-134.
- Trippl, M. and Maier, G. (2011) Knowledge spillover agents and regional development. In Nijkamp, P. and Siedschlag, I. (eds.) Innovation, growth and competitiveness. Dynamic regions in the knowledge-based world economy, Springer, Berlin and Heidelberg, pp. 91-111.
- 2010 Trippl, M. and Tödtling, F. (2010) Innovation and the Pattern of Knowledge Sourcing in the Vienna Software Cluster. In Doloreux, D., Freel, M. and Shearmur, R. (eds.) Knowledge-intensive business services, Ashgate, Aldershot, pp. 167-185.
- Maier, G. and Trippl, M. (2009) Location/allocation of regional growth. In Capello, R. and Nijkamp, P. (eds.), Handbook of regional growth and development theories, Edward Elgar, Cheltenham, pp. 53-65.
 Tödtling, F. and Trippl, M. (2009) The biotech cluster of Vienna, Austria. In OECD (ed.) Clusters, innovation and entrepreneurship. OECD, Paris, pp. 103-130.
- 2008 Trippl, M. and Tödtling, F. (2008) Cluster Renewal in Old Industrial Regions Continuity or Radical Change? In Karlsson, Ch. (ed.) Handbook of Research on Clusters. Edward Elgar, Cheltenham, pp. 203-218.
- 2006 Bratl, H. and Trippl, M. (2006): Kompetenzen und neue staatliche Aufgaben für eine systemorientierte Wirtschaftsförderung (Competences and new roles for policy for a system oriented economic policy). In Gärtner, S., Terstriep, J. and Widmaier, B. (eds.), Wirtschaftsförderung im Umbruch. Rainer Hampp Verlag, München and Mering, pp. 177-204.
- 2005 Tödtling, F. and Trippl, M. (2005): Networking and Project Organization in the Styrian Automotive Industry. In A. Lagendijk and P. Oinas (Eds.) Proximity, Distance and Diversity. Ashgate, Aldershot, pp. 89-107.
- 2004 Trippl, M. (2004): Das Verhältnis von Wissenschaft und Wirtschaft aus systemtheoretischer Perspektive (The relation between science and industry from the perspective of system theory). In Rehfeld, D. (ed.) Arbeiten and der Quadratur des Kreises: Erfahrungen an der Schnittstelle zwischen Wissenschaft und Praxis. Rainer Hampp Verlag, München und Mehring, pp. 135-160.
- 2003 Tödtling, F. and Trippl, M. (2003) Networking and project organization in the Styrian automotive industry. In B. Asheim and A. Mariussen (eds.) Innovations, Regions and Projects. Nordregio, Stockholm, pp. 89-114.
- 2002 Tödtling, F., Trippl, M. and Bratl, H. (2002): Innovation Networks in Reconversion Regions The Case of Styria. In R. MacNaughton and M. Green (eds.) Global Competition and Local Networks, Ashgate, Aldershot.

Book Reviews in International Peer-Reviewed Journals

- 2013 Trippl, M. (2013) Book Review. Alice Mah, Industrial ruination, community and place. Landscape and legacies of urban decline. Regional Studies 47 (8), pp. 1380-1381.
- 2012 Trippl, M. (2012) Book Review. Pike, A., Rodriguez-Pose, A. and Tomaney, J. (eds), The handbook of local and regional development. Papers in Regional Science 91 (3), pp. 695-696.
- 2009 Trippl, M. (2009) Book Review. Graf, H., Networks in the Innovation Process: Local and Regional Interactions. Journal of Regional Science 49 (2), pp. 402-404.

Edited Journal Special Issues

- 2022 Isaksen, A., Mayer, H. and Trippl, M. (2022) Regional innovation policies in the era of grand societal challenges, European Planning Studies 31(3).
 - Gong, H., Binz, C., Hassink, R. and Trippl, M. (2022) Emerging industries: institutions, legitimacy and system-level agency, Regional Studies 56(4).
- 2019 Parrilli, D., Montesor, S. and Trippl, M. (2019) Communities on the move: migration and regional development, Regional Studies 53(1).
- 2018 Oinas, P., Trippl, M. and Hössyä, M. (2018) Changing industrial organization in space, Cambridge Journal of Regions, Economy and Society 11(2).
- 2017 Asheim, B., Grillitsch, M. and Trippl, M. (2017) Special Issue: Combinatorial knowledge bases, regional innovation and development dynamics", Economic Geography 93(5).
- 2010 Trippl, M. and Maier, G. (2010) Special Issue: Knowledge spillover agents and regional development. Papers in Regional Science 89(2).

Referee for International Journals

Economic Geography, Regional Studies, Research Policy, Papers in Regional Science, Environment and Planning A, Environment and Planning C: Government & Policy, Economic Development Quarterly, European Planning Studies, European Urban and Regional Studies, Geoforum, Science and Public Policy, Small Business Economics: An Entrepreneurial Journal, Industry and Innovation, Tijdschrift voor Economische en Sociale Geografie (Journal of Economic and Social Geography), Norsk Geografisk Tidssdrift (Norwegian Journal of Geography), International Journal of Service Technology Management, Letters in Spatial and Resource Sciences

Supervision PhD candidates

- Simon Baumgartinger-Seiringer (University of Vienna) completed: 2022
- Alessio Giustolisi (University of Vienna) ongoing
- Jakob Eder (University of Vienna) completed: 2020
- Emilie Eriksen (University of Agder) ongoing
- Alexandra Frangenheim (University of Vienna) completed: 2023
- Sabrina Fredin (Lund University) completed: 2017
- Nina Kyllingstad (University of Agder) completed: 2020
- Leonard Lemke (University of Vienna) ongoing
- Johan Miörner (Lund University) completed: 2019
- Mikel Oleaga (University of Vienna) ongoing
- Hanna Westendorf Martin (Lund University) completed: 2016

Examination PhD theses (member of examination committee)

- Roman Martin, CIRCLE, Lund University, 2012
- Teis Hansen, University of Copenhagen, 2012
- Mikaela Backman, Jönköping International Business School, 2013
- Markus Steen, Norwegian University of Science and Technology, 2016
- Rannveig Edda Hjaltadottir, University of Southern Denmark, 2016
- Rune Njos, University of Bergen, 2018
- Benjamin Klement, University of Marburg, 2018
- Arnault Morisson, Utrecht University, 2019
- Jonas Heiberg, Utrecht University, 2022

Teaching Experiences

1. University of Vienna (since 2016): https://ufind.univie.ac.at/en/person.html?id=88456

2. Lund University (2012-2016)

Number of lectures and seminars (total): 26 lectures and 22 seminars

Teaching hours: 108
Total work load (clock hours): 432

(* includes: development of courses, teaching, administration, supervision of seminar papers, examinations, evaluation measures)

Undergraduate level: Samhällsgeografi: Urban och regional dynamik (summer term); Samhällsgeografi: Fortsättningskurs (summer term); Samhällsgeografi: Kanditatkurs (winter term); Samhällsgeografi: Fortsättningskurs (winter term)

Graduate level: Economic Growth over Time and Space (winter term); Economics of Innovation (winter term); Samhällsgeografi I: Sociala, ekonomiska och miljömässiga regional utmaningar (winter term)

3. Vienna University of Economics and Business & University of Applied Sciences at BFI Vienna (2004-2011):

Number of courses and seminars (total): 24
Teaching hours (equals Swedish lecture hours): 562
Total work load* (clock hours): 2300

(* includes: development of courses, teaching, administration, supervision of seminar papers, examinations, evaluation measures)

Undergraduate level (2005-2008): Five basic courses, 72.5 teaching hours (University of Vienna and University of Applied Sciences at BFI Vienna)

Graduate level (2004-2011): 19 seminars and courses, 489.5 teaching hours (Vienna University of Economics and Business and University of Applied Sciences at BFI Vienna)

Other Activities

1. Research information

Reports (dissemination of research results - reports for non-academic readers and users):

- Lassnig, L., Trippl, M., Sinozic, T. and Auer, A. (2012) Wien und die "Third Mission" der Hochschulen (Vienna and the "Third Mission" of Higher Education Institutions), Institute for Advanced Studies, Vienna
- Trippl, M. (2010) Innovationsnetzwerke und Technologietransfer in der grenzüberschreitenden Wirtschaftsregion CENTROPE (Innovation networks and technology transfer in the cross-border region CENTROPE). Institute for Regional Development and Environment, Vienna University of Economics.
- Trippl, M., Lengauer, L. and Tödtling, F. (2007) Innovation und Wissensnetze im Wiener Informations- und Kommunikationstechnologiecluster (innovation and knowledge links in the Viennese information and communication technology cluster). Vienna University of Economics and Business.
- Tödtling, F., Trippl, M. and von Gabain, J. (2006). Clusterentwicklung und -politik im Biotechnologiesektor Wien im Kontext internationaler Erfahrungen (cluster development and policy in the biotech sector Vienna the context of international experiences). Vienna University of Economics and Business.
- Tödtling, F., Trippl, M. and Folly, G. (2003) Evaluation des DMMA DestinationsManagement Monitor Austria (Evaluation of the DMMA – DestinationsManagement Monitor Austria), Final Report, Vienna University of Economics and Business.
- Tödtling, F., Trippl, M. and Folly, G. (2003) Evaluierung der Clusterinitiative "Austria Wellbeing Destination of Europe" (Evaluation of the cluster initiative Austria – Wellbeing Destination of Europe), Final Report, Vienna University of Economics and Business.

Lectures and Discussions:

- Lecture: Innovation, knowledge, new technologies and the learning region: (Workshop on regional economic policy under changed framework conditions, organized by the Green Party, June 2003).
- Lecture: Knowledge links and institutional networking in the Vienna biotechnology cluster (Policy workshop organized by the City of Vienna, May, 2006).
- Lecture: Innovation and knowledge linkages in the Vienna ICT cluster (Policy Workshop "IT-Standort Wien" (IT location Vienna), September 2008).
- Three Lectures: Workshop I, II and III: (2007-2009): Call 4: Opportunities, perspectives and potentials for the Vienna economy in the Central Eastern Region Centrope: A transdisciplinary approach to regional development in the knowledge economy.
- Lecture: The challenge of recovering from and preventing economic crisis. CIRCLE 10th Anniversary Seminar: Innovation as a Solution to Societal Challenges (Lund, November 2014).
- Lecture: Experiences from 16 European regions working on smart specialization. CRU Seminar: Implementing Smart Specialisation, Aalborg, Denmark, September 2, 2015.
- Lecture: Smart specialization: overview of aggregated findings from 16 regions and lessions for Agder.
 Mobilitet og kompetanse Et naeringsliv for fremtiden. Workshop om en kunnskapsbaserat tilnaerming til Smart Spesialisering I Agder, Grimstad, Norway, March 3, 2016.

- Invited Discussion: Zur Bedeutung von Wissen und Innovation für Wachstum und Beschäftigung.
 Wirtschaftswissenschaftliche Tagung der AK Wien, Vienna, Austria, March 9, 2016.
- Invited Discussion: The way forward, where to invade next? Conference: Innovation research in Norway Recent findings and future perspectives. Norwegian Research Council, Oslo, Norway, March 3, 2017.
- Lecture: Gestaltungsmöglichkeiten eines innovationsbasierten regionalen Strukturwandels, Kick-off-Veranstaltung des Bundesministeriums für Bildung und Forschung zum Start der Konzeptphase von WIR – Wandel durch Innovation in der Region, Berlin, Germany, April 24, 2018.

2. Published work of popular scholarship

- Article: Trippl, M. and Tödtling, F. (2006) Biotechparks Cluster erfolgreich entwickeln (Biotech parks Successful development of clusters). Transcript, Life Science Magazin, 12.07.
- Article: Bratl, H. and Trippl, M. (1999) Was hält Innovationssysteme innovativ? (How do innovation systems remain innovative?) Raum – Österreichische Zeitschrift für Raumplanung und Regionalentwicklung, 35, pp. 26-28.

3. Cooperation with business and society

Interviews for Newspapers: DER STANDARD (27 June 2019) on development opportunities for peripheral regions (in German only: https://www.derstandard.at/story/2000105555350/ist-auf- dem-land-alles-rueckstaendiger-dietatsaechlichen-chancen-der)

UNIVIE Semester Question (spring 2019): How will we work tomorrow (video and interview - in German only)

Vienna Science Talk: 15 June 2021 (networking event: City of Vienna & University of Vienna)

Reviewer and Jury Member: Policy Programme WIR – Wandel durch Innovation in der Region (German Federal Ministry of Education and Research, 2019)

Interview: Gesellschaftliche Verantwortung der Wissenschaften, Donau-Universität Krems, Magazin Upgrade (2016)

Consultancy: Consultant for the OECD – OECD Reviews of Regional Innovation: Regions and innovation. Collaborating across borders (2013)

Reviewer: Swiss National Science Foundation (2013)

Research cooperation: Co-draft application and responsibility for the realization of several work packages of the project: "Opportunities, perspectives and potentials for the Vienna economy in the Central Eastern Region Centrope: A transdisciplinary approach to regional development in the knowledge economy". This project was designed to transcend the borders of the scientific community as it did not only involve researchers from various institutions but also companies, development agencies and the chamber of labor (2010).

Reviewer and Jury Member: Policy Programme CIR-CE "Research Co-operation with Central European Countries" (Austrian Research Promotion Agency, 2007)

Interview: radio program "Diagonal" (Radio Österreich 1) on July 29, 2006: Vienna biotech cluster.