

# CURRICULUM VITAE

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Ing. Martin Srholec, Ph.D.

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## EDUCATION

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2002 – 2005	University of Oslo	Oslo, Norway
Doctoral studies		Subject: Economics of Innovation
Dr. Polit. / Ph.D. (December 2005)		Supervisor: Jan Fagerberg
2000 – 2003	University of Economics in Prague	Prague, Czech Republic
Doctoral studies		Subject: Economic Policy
Ph.D. (September 2003)		Supervisor: Vojtěch Spěvák
1995 – 2000	University of Technology	Zlín, Czech Republic
Bachelor and Master degree studies		Subject: Management and Economics
Bc. (June 1998), Ing. (June 2000)		Supervisor: Vnislav Nováček
1991 – 1995	Secondary School of Economics	Břeclav, Czech Republic
1983 – 1991	Primary School Dukelská	Břeclav, Czech Republic

## EMPLOYMENT

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January 2017 – present	Researcher
May 2018 – August 2023	Deputy Director for Research
CERGE, Charles University	Prague, Czech Republic
January 2010 – present	Researcher
May 2018 – August 2023	Deputy Director for Research
Economics Institute of the Czech Academy of Sciences	Prague, Czech Republic
July 2011 - August 2017	Associate Professor
CIRCLE, Lund University	Lund, Sweden
February 2010 – April 2011	Senior Researcher (10% teaching duty)
TIK Centre, University of Oslo	Oslo, Norway
February 2006 – February 2010	Postdoc (10% teaching duty)
TIK Centre, University of Oslo	Oslo, Norway
September 2007 – August 2009	Researcher
NIFU STEP	Oslo, Norway

August 2002 – January 2006  
TIK Centre, University of Oslo

Ph.D. Research Fellow (10% teaching duty)  
Oslo, Norway

June 2000 – December 2003  
NEWTON

Macroeconomic Analyst  
Prague, Czech Republic

## SELECTED PUBLICATIONS

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- Macháček, V. and Srholec, M. (2022) Predatory publishing in Scopus: evidence on cross-country differences. *Quantitative Science Studies*, 3, 859-887.
- Macháček, V., Srholec, M., Ferreira, M. R., Robinson-Garcia, N. and Costas, R. (2022) Researchers' Institutional Mobility: Bibliometric Evidence on Academic Inbreeding and Internationalization. *Science and Public Policy*, 49, 85–97.
- Grillitsch, M., Schubert, T. and Srholec, M. (2019) Knowledge base combinations and firm growth. *Research Policy*, 48, 1, 234-247.
- Fagerberg, J., Lundvall, B-Å. and Srholec, M. (2018) Global value chains, national innovation systems and economic development. *European Journal of Development Research*, 30, 533-556.
- Grillitsch, M., Martin, R. and Srholec, M. (2017) Knowledge base combinations and innovation performance in Swedish regions. *Economic Geography*, 93, 458-479.
- Fagerberg, J. and Srholec, M. (2017) Capabilities, Economic Development, Sustainability. *Cambridge Journal of Economics*, 41, 905-926.
- Fagerberg, J. and Srholec, M. (2016) Global Dynamics, Capabilities and the Crisis. *Journal of Evolutionary Economics*, 26, 765-784.
- Srholec, M. (2015) Understanding the diversity of foreign cooperation on innovation across countries: Multilevel evidence from Europe. *Economics of Innovation and New Technology*, 24, 159-182.
- Fagerberg, J., Feldman, M. and Srholec, M. (2014) Technological Dynamics and Social Capability: U.S. States and European Nations. *Journal of Economic Geography*, 14, 313-337.
- Srholec, M. and Verspagen, B. (2012) The Voyage of the Beagle into Innovation: Explorations on Heterogeneity, Selection and Sectors. *Industrial and Corporate Change*, 21, 1221-1253.
- Srholec, M. (2011) A Multilevel Analysis of Innovation in Developing Countries. *Industrial and Corporate Change*, 20, 1539-1569.
- Srholec, M. (2010) A Multilevel Approach to Geography of Innovation. *Regional Studies*, 44, 1207-1220.
- Fagerberg, J., Srholec, M. and Verspagen, B. (2010) Innovation and Economic Development. In Hall, B. and Rosenberg, N., eds., *Handbook of the Economics of Innovation*, North Holland, 833-872.
- Fagerberg, J. and Srholec, M. (2008) National Innovation Systems, Capabilities and Economic Development. *Research Policy*, 37, 1417-1435.
- Fagerberg, J., Srholec, M. and Knell, M. (2007) The Competitiveness of Nations: Why Some Countries Prosper While Others Fall Behind. *World Development*, 35, 1595-1620.
- Srholec, M. (2007) High-tech exports from developing countries: A symptom of technology spurts or statistical illusion? *Review of World Economics (Weltwirtschaftliches Archiv)*, 143, 227-255.
- Knell, M. and Srholec, M. (2006) Diverging Pathways in Central and Eastern Europe. In Lane, D. and Myant, M. eds., *Varieties of Capitalism in Post-Communist Countries*, New York, Palgrave Macmillan, 40-64.

Web of Science – citations: 1,423, h-index: 16; documents: 36.

For more information see profiles at:

[Web of Science](#), [Scopus Author ID](#), [ORCID](#), [RePEc](#), [EconPapers](#), [ResearchGate](#) and [Google scholar](#).

## RESEARCH PROJECTS

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January 2024 – December 2026 IES FSV, Charles University Leveraging unique microdata to study the effects of public support for business R&D (Team member)	Czech Science Foundation (GAČR) Prague, Czech Republic
January 2017 – December 2019 CERGE, Charles University Frontiers of empirical research on public financing of business R&D and innovation (Project coordinator)	Czech Science Foundation (GAČR) Prague, Czech Republic
January 2017 – December 2019 CERGE, Charles University Innovation activities in global production networks: Evidence from Czech business enterprises (Project coordinator)	Czech Science Foundation (GAČR) Prague, Czech Republic
January 2014 – December 2015 Economics Institute of the Czech Academy of Sciences Methodology of impact evaluation of targeted support for applied research and development in business enterprises (Project coordinator)	Technology Agency of the Czech Republic (TAČR) Prague, Czech Republic
July 2011 – September 2013 CIRCLE (Lund University) Transformation and Growth in Innovation Systems	VINNOVA Lund, Sweden
January 2010 – December 2013 Economics Institute of the Czech Academy of Sciences Innovation, productivity and policy: What can we learn from micro data? (Project coordinator)	Czech Science Foundation (GAČR) Prague, Czech Republic
May 2008 – May 2011 TIK Centre, University of Oslo The changing nature of internationalization of innovation in Europe: impact on firms and the implications for innovation policy in the EU (GLOBINN)	European Commission (FP7) Oslo, Norway
October 2006 – September 2010 TIK Centre, University of Oslo The competitiveness of firms, regions and industries in the knowledge-based economy: What room for job-rich growth in Europe? (MICRO-DYN)	European Commission (FP6) Oslo, Norway
September 2007 – August 2009 NIFU STEP Impact of networks, globalisation, and their interaction with EU strategies (ENGINEUS)	European Commission (FP7) Oslo, Norway
September 2007 – February 2009 NIFU STEP Understanding the Relationship between Knowledge and Competitiveness in the Enlarging European Union (U-KNOW)	European Commission (FP6) Oslo, Norway
September 2007 – June 2008 NIFU STEP Sectoral Innovation System Analysis in EU25 (SYSTEMATIC)	European Commission (FP6) Oslo, Norway
August 2005 – December 2005 TIK Centre, University of Oslo	European Commission (FP5) Oslo, Norway

## National Systems of Innovation in a Globalising, Knowledge-Based Economy: A Comparative Study of Small Developed Countries in Europe and Asia

August 2002 – August 2005 TIK Centre, University of Oslo Globalisation as a transformative force	Norwegian Research Council Oslo, Norway
February 2005 – August 2005 Grantovy fond VSEM Growth performance and qualitative competitiveness of the Czech economy	Czech Science Foundation (GAČR) Prague, Czech Republic
June 2002 – December 2003 University of Economics in Prague Strategy of the Czech economic policy to the current enlargement process of the European Monetary Union– When we shall replace the Czech currency with the euro?	Ministry of Foreign Affairs (MZV) Prague, Czech Republic
January 2002 – December 2003 University of Economics in Prague Czech economy transition: from system changes to sustained growth and European integration	Czech Science Foundation (GAČR) Prague, Czech Republic
January 2000 – June 2003 University of Economics in Prague Economic, environmental, regional, and social aspects of the Czech economy transition	Ministry of Education, Youth and Sports (MŠMT) Prague, Czech Republic
January 2000 – December 2000 University of Economics in Prague External and internal restructuring process in the Czech Republic	Czech Science Foundation (GAČR) Prague, Czech Republic

## RESEARCH VISITS

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UNU-MERIT, 14-28 January 2009, Maastricht, Netherlands.

East-West Center, 28 November 2007 – 25 January 2008, Honolulu, United States.

Centre for Advanced Study (CAS) at the Norwegian Academy of Science and Letters, August 2007 – June 2008. Oslo, Norway.

European Summer School on Industrial Dynamics (ESSID) 2006, 18-22 September 2006, Cargese, France.

CAPORDE (The Fourth Cambridge Advanced Programme on Rethinking Development Economics), Queens College, University of Cambridge, 28 June - 15 July 2004, Cambridge, United Kingdom

Economics of Technological and Institutional Change (ETIC) Winter School, Maastricht Economic Research Institute on Innovation and Technology (MERIT), 13-24 October 2003, Maastricht, Netherlands.

Economics of Technological and Institutional Change (ETIC) Summer School, Bureau d'Economie Théorique et Appliquée (BETA), 31 March - 12 April 2003, Strasburg, France.

## REVIEW OF PROJECT APPLICATIONS

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Grant Agency of Charles University (GAUK), a member of the evaluation panel for EK - Economics, 2019-present.

Czech Science Foundation (GAČR), the evaluation panel P403 on Management, Business, Administration and Finance, a member, 2013-2017 and 2021-2025 (a chairman, 2016-2017 and 2021-2024).

Technology Agency of the Czech Republic (TAČR), a member of the expert evaluation panel of programme OMEGA, 2014-2017.

European Commission; expert evaluation of call FP7-SSH-2012-2 proposals, 2012.

Fulbright Commission, project application evaluation, 2011.

Global Development Network, research competition project evaluation, 2011.

Czech Science Foundation (GAČR); evaluation of applications for standard projects, 2006 and 2007.

## CONSULTANCY AND OTHER ACTIVITIES

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Eurolics, a member of the Scientific Board, 2019- present.

Czech Academy of Sciences, Rada pro spolupráci AV ČR s podnikatelskou a aplikační sférou, 2015- present.

Government Office of the Czech Republic, a member of the Commission for Evaluation of Results of Research Organizations and Programmes at the Council for Research, Development and Innovation, 2015- 2021.

IPN Metodika, Ministry of Education, Youth and Sports, 2014-2015.

Research and Innovation Observatory (formerly ERAWATCH) correspondent for the Czech Republic, European Commission, 2012-2018.

National Economic Council (NERV), Government of the Czech Republic, Competitiveness panel 2010.

UNIDO Industrial Development Report 2005.

UNCTAD World Investment Report 2005.

UNECE Economic Survey of Europe No. 2/2004.

## REVIEW FOR JOURNALS

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Annals of Regional Science, Economic Change and Restructuring, Economics of Innovation and New Technology, European Journal of Development Research, European Planning Studies, Entrepreneurship Theory and Practice, Industrial and Corporate Change, Industry and Innovation, Innovation: Management, Policy and Practice, Innovation and Development, International Journal of Entrepreneurship and Innovation Management, Journal of Common Market Studies, Journal of Economic Geography, Journal of Economic Surveys, Journal of Evolutionary Economics, Journal of Public Economics, Journal of Small Business Management, Journal of the Knowledge Economy, Metroeconomica, Papers in Regional Science, Prague Economic Papers, Progress in Economic Geography, Regional Studies, Research Policy, Review of World Economics, Science and Public Policy, Small Business Economics, Spatial Economic Analysis, Structural Change and Economic Dynamics, Technological Forecasting & Social Change, Tijdschrift voor economische en sociale geografie, World Development.

## PEDAGOGICAL EXPERIENCE

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### Teaching:

February 2019 – January 2023 University of Economics in Prague, Faculty of Business Administration Innovation and Entrepreneurship	Master Teaching
September 2017 – October 2023 Institute of Economic Studies, Faculty of Social Sciences, Charles University Vít Macháček, Dissertation Thesis: "Chapters in a cross-country analysis of science", defended on the 25 <sup>th</sup> October 2023 Petr Pleticha, Dissertation Thesis: "Essays on the Impact of Technological Change on Economic Structure", defended on the 11 <sup>th</sup> October 2023	Doctoral Supervision
September 2017 – January 2019 Institute of Economic Studies, Faculty of Social Sciences, Charles University Economics of Innovation	Master and bachelor Teaching
March 2017 – April 2017 CIRCLE, Lund University Globalisation of Innovation Management of Innovation	Master Teaching
December 2014 CIRCLE, Lund University NORSI (Norwegian Research School in Innovation) / PING (Program in Innovation and Growth) course on 'Survey of Quantitative Research'	Doctoral Teaching
July 2013 Blekinge Institute of Technology, Karlskrona The 2013 ERSA Summer School on 'Innovation, Entrepreneurship and Development in Regions of Varying Density'	Doctoral Teaching
January 2003 – February 2010 TIK Centre, University of Oslo European Masters in Science and Technology Studies (ESST)	Master Teaching and Supervision
September 2000 – June 2002 University of Economics in Prague Seminar on Macroeconomic Analysis and Projection	Master Teaching
September 2001 – June 2002 University of Economics in Prague Seminar on Economic Policy	Bachelor Teaching/Supervision

### Courses taken:

March 2013 – June 2013 Division for Higher Educational Development, Lund University Learning and teaching in higher education (LATHE): Continuation
December 2011 – March 2012 Division for Higher Educational Development, Lund University Learning and teaching in higher education (LATHE)

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