

# JiÅÃ- BlaÅ<sup>3/4</sup>ek

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5739726/publications.pdf>

Version: 2024-02-01

48  
papers

698  
citations

567281

15  
h-index

610901

24  
g-index

52  
all docs

52  
docs citations

52  
times ranked

435  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Towards a typology of repositioning strategies of GVC/GPN suppliers: the case of functional upgrading and downgrading. <i>Journal of Economic Geography</i> , 2016, 16, 849-869.   | 3.0 | 91        |
| 2  | The dark side of regional industrial path development: towards a typology of trajectories of decline. <i>European Planning Studies</i> , 2020, 28, 1455-1473.  | 2.9 | 53        |
| 3  | Regional unemployment impacts of the global financial crisis in the new member states of the EU in Central and Eastern Europe. <i>European Urban and Regional Studies</i> , 2012, 19, 42-61.                               | 2.7 | 40        |
| 4  | Regional Innovation Policies in the Czech Republic and the Case of Prague: An Emerging Role of a Regional Level?. <i>European Planning Studies</i> , 2007, 15, 871-888.  | 2.9 | 36        |
| 5  | A New Phase of Regional Development in the Czech Republic?. <i>Sociologicky Casopis</i> , 2007, 43, 945-966.   | 0.4 | 32        |
| 6  | Emerging regional innovation strategies in Central Europe: institutions and regional leadership in generating strategic outcomes. <i>European Urban and Regional Studies</i> , 2013, 20, 275-294.                          | 2.7 | 29        |
| 7  | Can development axes be identified by socio-economic variables? The case of Czechia. <i>Geografie-Sbornik CGS</i> , 2009, 114, 245-262.  | 0.6 | 29        |
| 8  | Where Does the Knowledge for Knowledge-intensive Industries Come From? The Case of Biotech in Prague and ICT in Ostrava. <i>European Planning Studies</i> , 2011, 19, 1277-1303.   | 2.9 | 28        |
| 9  | Every Place Matters. , 0, , .  |     | 27        |
| 10 | Smart specialisation in regions with less-developed research and innovation systems: A changing role for universities?. <i>Environment and Planning C: Politics and Space</i> , 2018, 36, 219-238.                         | 1.9 | 26        |
| 11 | Regional Analysis of Public Capital Expenditure: To Which Regions Is Public Capital Expenditure Channelled "to "Rich" or to "Poor" Ones?. <i>Regional Studies</i> , 2010, 44, 679-696.                                     | 4.4 | 23        |
| 12 | The Biotechnology Industry in the Prague Metropolitan Region: A Cluster within a Fragmented Innovation System?. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2010, 28, 887-904.                   | 1.5 | 22        |
| 13 | Can emerging regional innovation strategies in less developed European regions bridge the main gaps in the innovation process?. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2016, 34, 1095-1114. | 1.5 | 21        |
| 14 | Towards an integrated framework of agency in regional development: the case of old industrial regions. <i>Regional Studies</i> , 2023, 57, 1482-1497.  | 4.4 | 21        |
| 15 | The anatomy of difference: comprehending the evolutionary dynamics of economic and spatial structure in the Austrian and Czech economies. <i>European Planning Studies</i> , 2016, 24, 788-808.                            | 2.9 | 18        |
| 16 | Contemporary tendencies of the development of spatial pattern on the local level in Czechia: towards higher fragmentation of the spatial pattern?. <i>Geografie-Sbornik CGS</i> , 2012, 117, 266-288.                      | 0.6 | 18        |
| 17 | Regional Innovation Systems and Global Production Networks: Two Views on the Source of Competitiveness in the Present-Day World?. <i>Geografie-Sbornik CGS</i> , 2012, 117, 209-233.                                       | 0.6 | 17        |
| 18 | Knowledge bases, R&D structure and socio-economic and innovation performance of European regions. <i>Innovation: the European Journal of Social Science Research</i> , 2019, 32, 26-47.                                    | 1.6 | 14        |

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|----|--|-----|-----------|
| 19 | Path-development trajectories and barriers perceived by stakeholders in two Central European less developed regions: narrow or broad choice?. <i>European Planning Studies</i> , 2018, 26, 2058-2077.            | 2.9 | 12        |
| 20 | Types and Systems of Actors in Regional Development: Their Function and Regulatory Potential. <i>European Spatial Research and Policy</i> , 2009, 16, 75-92.   | 0.4 | 12        |
| 21 | The challenge of breaking the academiaâ€œbusiness firewall in Czechia: comparing the role of differentiated knowledge bases in collaborative R&D projects. <i>European Planning Studies</i> , 2016, 24, 809-831. | 2.9 | 11        |
| 22 | Ex-ante evaluation in the new member states: The case of the Czech Republic. <i>Regional Studies</i> , 2006, 40, 237-248.  | 4.4 | 10        |
| 23 | Entrance-exit dynamics of suppliers and the repercussions for reshaping the structure of GVCs/GPNs. <i>European Planning Studies</i> , 2018, 26, 2364-2386.  | 2.9 | 10        |
| 24 | The impacts of the global economic crisis and its aftermath on the banking centres of Europe. <i>European Urban and Regional Studies</i> , 2020, 27, 35-49.  | 2.7 | 9         |
| 25 | 1.â€œWhat is Place-Based Policy?. <i>Regional Studies Policy Impact Books</i> , 2020, 2, 11-22.  | 0.3 | 9         |
| 26 | Is there a credit-gap in a periphery? The perception of this problem by small entrepreneurs. <i>Journal of Rural Studies</i> , 2015, 42, 11-20.  | 4.7 | 8         |
| 27 | University-business collaboration as perceived by leading academics: comparing and contrasting the two most innovative Czech regions. <i>Erdkunde</i> , 2015, 69, 327-339.                                       | 0.8 | 7         |
| 28 | Regional development of Prague, and application of the fourâ€œcapital model to the issue of urban sprawl. <i>Environmental Policy and Governance</i> , 2008, 18, 96-109.   | 0.3 | 6         |
| 29 | Geography, ownership and uneven trends in the economic performance of small banking centres in Europe during the financial crisis. <i>European Urban and Regional Studies</i> , 2020, 27, 359-378.               | 2.7 | 6         |
| 30 | The role of geographic and cognitive proximity in knowledge networks: The case of joint R&D projects. <i>Papers in Regional Science</i> , 2022, 101, 351-373.  | 1.9 | 6         |
| 31 | Changing local finances in the Czech Republic â€œ half way over?. <i>Geo Journal</i> , 1994, 32, 261-267.  | 3.1 | 5         |
| 32 | The variegated role of proximities in acquisitions by domestic and international companies in different phases of economic cycles. <i>Papers in Regional Science</i> , 2020, 99, 583-602.                        | 1.9 | 5         |
| 33 | The role of tier, ownership and size of companies in value creation and capture. <i>European Planning Studies</i> , 2021, 29, 2101-2120.   | 2.9 | 5         |
| 34 | The takeover of Pragueâ€™s banking cluster by multinational groups from an evolutionary perspective. <i>Geografie-Sbornik CGS</i> , 2016, 121, 254-278.  | 0.6 | 5         |
| 35 | Global production networks and regional innovation systems: contrasting or complementary policy implications?. <i>European Planning Studies</i> , 2022, 30, 2043-2062.   | 2.9 | 5         |
| 36 | Transfer of Japanese-style management to the Czech Republic: the case of Japanese manufacturing firms. <i>Asia Europe Journal</i> , 2020, 18, 75-97.   | 1.2 | 4         |

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|----|--|-----|-----------|
| 37 | From coal-mining to data-mining: the role of leadership in the emergence of a regional innovation system in an old industrial region. , 2021, , .  |     | 4         |
| 38 | Soaring unemployment in Czechia during the global economic crisis. Journal of Maps, 2019, 15, 69-76.   | 2.0 | 3         |
| 39 | Value capture by companies of different ownership, tier, size, and distance to market: A crossâ€sectoral analysis. Area, 2022, 54, 655-665.   | 1.6 | 3         |
| 40 | Towards research impact: using place-based policy to develop new research methods for bridging the academic/policy divide. Regional Studies, Regional Science, 2020, 7, 431-444.                                 | 1.2 | 2         |
| 41 | Industrial policy and automotive development: a comparative study of Thailand and Czechia. Eurasian Geography and Economics, 2022, 63, 212-238.  | 2.6 | 2         |
| 42 | Key Recommendations. Regional Studies Policy Impact Books, 2020, 2, 9-10.  | 0.3 | 1         |
| 43 | 2.â€What are the Benefits of Place-Based Policy?. Regional Studies Policy Impact Books, 2020, 2, 23-38.   | 0.3 | 1         |
| 44 | 3.â€Requirements and Challenges of Place-Based Policy. Regional Studies Policy Impact Books, 2020, 2, 39-55.  | 0.3 | 1         |
| 45 | 4.â€Outcomes of Place-Based Policy: What Works and What does not?. Regional Studies Policy Impact Books, 2020, 2, 57-71.  | 0.3 | 0         |
| 46 | 5.â€Conclusions: Questions Answered, Issues Remaining. Regional Studies Policy Impact Books, 2020, 2, 73-78.  | 0.3 | 0         |
| 47 | Clusters, industrial districts and the impact of their growing intersection with global value chains. , 2017, , 51-68.   |     | 0         |
| 48 | The geography of knowledge sources in the Czech outdoor equipment industry: key role of global temporary clusters and of national informal networks. Acta Universitatis Carolinae, Geographica, 2017, 47, 13-22. | 0.2 | 0         |