

Maxim Kotsemir

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

751
citations

758635

12
h-index

642321

23
g-index

74
all docs

74
docs citations

74
times ranked

647
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | The role of environmental innovation through the technological proximity in the implementation of the sustainable development. <i>Business Strategy and the Environment</i> , 2020, 29, 493-502. | 8.5 | 66 |
| 2 | The impact of research collaboration on academic performance: An empirical analysis for some European countries. <i>Socio-Economic Planning Sciences</i> , 2018, 62, 13-30. | 2.5 | 58 |
| 3 | An assessment of regional innovation system efficiency in Russia: the application of the DEA approach. <i>Scientometrics</i> , 2019, 120, 375-404. | 1.6 | 54 |
| 4 | Building an innovation-driven economy – the case of BRIC and GCC countries. <i>Foresight</i> , 2014, 16, 293-308. | 1.2 | 48 |
| 5 | Environmental innovations and productivity: Empirical evidence from Russian regions. <i>Resources Policy</i> , 2021, 74, 101444. | 4.2 | 43 |
| 6 | Conceptualizing the innovation process towards the “active innovation paradigm” trends and outlook. <i>Journal of Innovation and Entrepreneurship</i> , 2016, 5, . | 1.8 | 42 |
| 7 | New technologies, potential unemployment and “nescience economy” during and after the 2020 economic crisis. <i>Regional Science Policy and Practice</i> , 2020, 12, 723-743. | 0.8 | 38 |
| 8 | Innovation Concepts and Typology – An Evolutionary Discussion. <i>SSRN Electronic Journal</i> , 0, , . | 0.4 | 34 |
| 9 | Research landscape of the BRICS countries: current trends in research output, thematic structures of publications, and the relative influence of partners. <i>Scientometrics</i> , 2018, 117, 1115-1155. | 1.6 | 33 |
| 10 | Measuring, analysis and visualization of research capacity of university at the level of departments and staff members. <i>Scientometrics</i> , 2017, 112, 1659-1689. | 1.6 | 28 |
| 11 | Conceptualizing the Innovation Process – Trends and Outlook. <i>SSRN Electronic Journal</i> , 0, , . | 0.4 | 26 |
| 12 | Determinants of Regional Innovation in Russia: Are People or Capital More Important?. <i>Foresight and STI Governance</i> , 2016, 10, 29-42. | 0.6 | 23 |
| 13 | Knowledge spillover effects: empirical evidence from Russian regions. <i>Quality and Quantity</i> , 2018, 52, 2111-2132. | 2.0 | 22 |
| 14 | Dynamics of Russian and World Science through the Prism of International Publications. <i>Foresight and STI Governance</i> , 2012, 6, 38-58. | 0.6 | 19 |
| 15 | Measuring National Innovation Systems Efficiency – A Review of DEA Approach. <i>SSRN Electronic Journal</i> , 0, , . | 0.4 | 13 |
| 16 | Identification of Priorities for S&T Cooperation of BRICS Countries. <i>International Organisations Research Journal</i> , 2017, 12, 32-67. | 0.3 | 12 |
| 17 | An investigation of impact of research collaboration on academic performance in Italy. <i>Quality and Quantity</i> , 2019, 53, 2003-2040. | 2.0 | 11 |
| 18 | Quantitative analysis for a better-focused international STI collaboration policy: A case of BRICS. <i>Technological Forecasting and Social Change</i> , 2019, 147, 221-242. | 6.2 | 10 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | The Effects of Collaboration on Research Performance of Universities: an Analysis by Federal District and Scientific Fields in Russia. <i>Journal of the Knowledge Economy</i> , 2020, 11, 766-787. | 2.7 | 10 |
| 20 | Mapping the Radical Innovations in Food Industry: A Text Mining Study. <i>SSRN Electronic Journal</i> , 0, , . | 0.4 | 9 |
| 21 | Unmanned aerial vehicles research in Scopus: an analysis and visualization of publication activity and research collaboration at the country level. <i>Quality and Quantity</i> , 2019, 53, 2143-2173. | 2.0 | 9 |
| 22 | The role of geographic spillovers in employment policy planning: an empirical investigation for Russian regions. <i>Foresight</i> , 2018, 20, 289-311. | 1.2 | 8 |
| 23 | The role of labour migration inflows on R&D and innovation activity: evidence from Russian regions. <i>Foresight</i> , 2020, 22, 437-468. | 1.2 | 8 |
| 24 | Publication Activity of Russian Researches in Leading International Scientific Journals. <i>Acta Naturae</i> , 2012, 4, 14-34. | 1.7 | 8 |
| 25 | Diversity of research publications: relation to agricultural productivity and possible implications for STI policy. <i>Scientometrics</i> , 2018, 116, 1565-1587. | 1.6 | 6 |
| 26 | Attracting highly skilled migrants to the Russian regions. <i>Regional Science Policy and Practice</i> , 2022, 14, 147-173. | 0.8 | 6 |
| 27 | The Impact of Research Collaboration on Academic Performance: An Empirical Analysis for Russian Universities. <i>SSRN Electronic Journal</i> , 2017, , . | 0.4 | 5 |
| 28 | Patents for evidence-based decision-making and smart specialisation. <i>Journal of Technology Transfer</i> , 2020, 45, 1748-1774. | 2.5 | 5 |
| 29 | The impact of environmental innovations on job-creation process: an empirical investigation for Russian regions. <i>Environmental Economics and Policy Studies</i> , 2019, 21, 285-306. | 0.8 | 4 |
| 30 | XIII HSE International Academic Conference on Economic and Social Development. <i>Foresight and STI Governance</i> , 2012, 6, 76-80. | 0.6 | 4 |
| 31 | From BRICS to BRICS plus: selecting promising areas of S&T Cooperation with developing countries. <i>Scientometrics</i> , 2021, 126, 8815-8859. | 1.6 | 3 |
| 32 | Jacobian Spillovers in Environmental Technological Proximity: The Role of Mahalanobis Index on European Patents within the Triad. <i>SSRN Electronic Journal</i> , 0, , . | 0.4 | 2 |
| 33 | Measuring technological level of organisations: methodological approaches and assessment. <i>Foresight</i> , 2018, 20, 416-442. | 1.2 | 2 |
| 34 | S&T Priorities for BRICS Countries: In Search of a Win-Win Strategy. <i>Research Series on the Chinese Dream and China's Development Path</i> , 2018, , 31-65. | 0.0 | 2 |
| 35 | Nanotechnology Research and Innovation in Russia: A Bibliometric Analysis. <i>SSRN Electronic Journal</i> , 2014, , . | 0.4 | 1 |
| 36 | (Efficiency Assessment of Russian Regional Innovation Systems). <i>SSRN Electronic Journal</i> , 0, , . | 0.4 | 1 |

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|----|--|-----|-----------|
| 37 | Patents for Evidence-Based Decision-Making and Smart Specialization. SSRN Electronic Journal, 0, , . | 0.4 | 1 |
| 38 | MEASURING THE RESEARCH CAPACITY OF A UNIVERSITY: USE OF WEB OF SCIENCE AND SCOPUS. , 2015, , . | | 1 |
| 39 | Empirical Analysis of Multinational S&T Collaboration Priorities The Case of Russia. SSRN Electronic Journal, 0, , . | 0.4 | 0 |
| 40 | A Paradigm Change in Russia's Regional Innovation Policy: From Equalization to Smart Specialization. SSRN Electronic Journal, 0, , . | 0.4 | 0 |
| 41 | : 2017 (Science and Technology Indicators: 2017: Data Book). SSRN Electronic Journal, 0, , . | 0.4 | 0 |
| 42 | Ecological Efficiency and Sustainable Regional Development in Russia. , 2022, 15, . | | 0 |