

PERSONAL INFORMATION



Konstantin Fursov, MA, PhD

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Sex Male | Date of birth 05/07/1984 | Nationality Russian

APPLYING FOR
A POSITION

Associate Professor in Sociology

WORK EXPERIENCE

2008-present

Deputy Director, Associate Professor, Senior Research Fellow

Centre for Statistics and monitoring of R&D and Innovation, [Institute for Statistical Studies and Economics of Knowledge, National Research University Higher School of Economics](#) (HSE), Moscow, Russia

- management and implementation of research projects in the area of science, technology and innovation statistics, public understanding of science, user innovation
- since 2012 supervising a sociological [Monitoring Survey of Innovative Behaviour of Population](#)
- teaching original courses on Methodology of research work, on Measurement of STI and on Social Studies of STI at the international HSE [Master's Programme "Governance of Science, Technology and Innovation"](#) and conducting research seminar
- supervising bachelor's and master's term papers and theses

2005-2008

Research Fellow

Institute for Complex Social Research, [Modern University for the Humanities](#), Moscow, Russia

- carrying out and managing sociological research in the area of higher education
- organising research conferences and workshops

2005

Research Assistant

[Independent Institute for Social Policy](#), Moscow, Russia

- assistance in data processing analysis in the first wave of the project within the Pan-European "Generations and Gender Program/Survey"

PROFESSIONAL EDUCATION

2007-2012

Candidate of Sciences (ISCED level 8 - "doctoral or equivalent")

National Research University Higher School of Economics, Russia

- Contribution to the sociological studies of sociology of science and scientific knowledge

2005-2007

First class honours MA in Sociology

National Research University Higher School of Economics, Russia and University of Manchester, UK

- Complex social analysis

2001-2005

First class honours BA in Sociology

State University Higher School of Economics, Russia

- Economic sociology

ADDITIONAL TRAINING

2012

Certificate

- Katholieke Universiteit Leuven, Belgium
- European Summer School for Scientometrics

2010

Certificate

- National Research University Higher School of Economics and New Economic School, Russia
- Training course on Applied Econometrics

2009

Certificate

- National Research University Higher School of Economics, Russia
- Training course on French language for professional communication

2008

Certificate

- Collegio Santa Chiara, Scuola Superiore dell'Universita di Siena, Italy
- OECD-STATEC Luxembourg training course: "Statistics, Knowledge and Policy: Understanding Societal Change"

PERSONAL SKILLS

Mother tongue

Russian

Other languages

| | UNDERSTANDING | | SPEAKING | | WRITING |
|---------|---------------|---------|--------------------|-------------------|---------|
| | Listening | Reading | Spoken interaction | Spoken production | |
| English | PROFICIENT | | | | |
| French | BASIC | | | | |

Communication skills

- excellent communication skills gained through research and teaching as well as through presenting project work at international conferences and to clients; writing skills through submitting research proposals, analytical reports, academic papers and materials for media

Organisational skills

- effective and efficient both as an independent researcher and as a team member
- ability to adapt communication style depending on situation and audience
- ready to take challenges and propose creative problem solutions

Managerial skills

- leadership (currently managing a team of 5 researchers and supervising work of 3 master-level students)
- project management skills gained through participation in variety of projects

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| Job-related skills | <ul style="list-style-type: none"> command of independent teaching skills acquired through teaching assistance during PhD training, developing original courses and teaching at the HSE international master's programme command of independent research skills acquired through professional training and participation in a range of both national and international research projects, incl. survey design, literature review, planning and conducting in-depth interviews and focus-groups, managing data collection and processing, qualitative and quantitative data analysis |
| Computer skills | <ul style="list-style-type: none"> good command of MSOffice™ tools, SPSS and similar |
| Other skills | excellent comprehension and retention |
| Hobbies | photography, mountain skiing, hiking |
| Driving licence | type B |

ADDITIONAL INFORMATION

Selected publications Over 30 (co)authored academic publications

In English

- Fursov K., Kadyrova A. (2017). How the analysis of transitional references in knowledge networks and their centrality characteristics helps in understanding the genesis of growing technology areas. *Scientometrics*, 111 (3), 1947-1963.
- Fursov K., Thurner T., & Nefedova, A. (2017). What user-innovators do that others don't: A study of daily practices. *Technological Forecasting and Social Change*, 118, 153-160.
- Fursov K., Thurner T. (2017). Make it work!—a study of user innovation in Russia. *Science and Public Policy*, 44 (3), 392-402.
- Dyachenko E., Fursov K. (2017). Russian Scholarly Journals in Science Communication. *Higher Education in Russia and Beyond*. 1 (11), 7-9.
- Fursov K., Kuzmin G. (2017). Multidimensional assessment of R&D performance: Evidence from the pilot evaluation exercise of Russian public research institutions. In *ISSI 2017 - 16th International Conference on Scientometrics and Informetrics, Conference Proceedings*. Wuhan: ISSI, 1460-1465.
- Fursov K., Roschina Y., Balmush O. (2016). Determinants of research productivity: an individual-level lens. *Foresight and STI Governance*, 10 (2), 44-56.
- Fursov K., Kadyrova A. (2016). Evolution of Advanced Technology Studies: Searching for a Communication Core. In Ignatov (ed.) *Supplementary Proceedings of the 5th International Conference on Analysis of Images, Social Networks and Texts*. CEUR Workshop Proceedings, Aachen, 1710, 51-61.
- Savelkaeva A., Poliakova V., Fursov K. (2015) Structure of social attitudes to science and technology: national and individual determinants. Working papers by NRU Higher School of Economics. Series WP BRP "Science, Technology and Innovation". No 52.
- Gokhberg L., Fursov K. (2014). Measurement of R&D Personnel / Working papers by Organisation for Economic Co-operation and Development. Working paper DSTI/EAS/STP/NESTI (2014)9/ANN1. Paris: OECD.
- Gokhberg L., Fursov K., Miles I., Perani G. (2013). Developing and Using Indicators of Emerging and Enabling Technologies. In Fred Gault (ed.) *Handbook of Innovation Indicators and Measurement*. Edward Elgar: Cheltenham, UK; Northampton, MA, USA, pp. 349-380.
- Gokhberg L., Fursov K., Karasev O. (2012). Nanotechnology development and regulatory framework: The case of Russia. *Technovation*, Vol. 32, No 3–4, pp. 161–162.
- Fursov K., Miles I.D. (2013). Framing emerging nanotechnologies: steps towards a forward-looking analysis of skills. Working papers by NRU Higher School of Economics. Series WP BRP "Science, Technology and Innovation". 2013. No. 15.
- Gorbunova K.M., Fursov K.S., Karpukhina E.A. (2007). Transnational commercial provision of higher education: The case of Russia. In M. Martin (ed.) *Cross-border higher education: regulation, quality assurance and impact*. Vol. 2: Argentina, Kenya, Russia. Ed. by M. Martin. Paris: UNESCO, IIEP, pp. 215-346.

Selected publications In Russian

- Voinilov Y., Fursov K., Dobryakova M. et al. (2017). Russian Youth in Education and Science. Ed. by L. Gokhberg, Y. Kouzminov. Moscow, National Research University Higher School of Economics (book).
- Streltsova E., Fursov K., Chulock A. (2016). Use of patent information to verify and assess technological profile of a country. *Intellectual Property, Industrial Property*, 1 (special issue), 63-70.
- Abdrakhmanova G., Gokhberg L., Poliakova V., Fursov K., Chernovich E. (2015). *Information Society: demand for information and communication technologies in Russia*. Moscow, National Research University Higher School of Economics (book).
- Fursov K. (2015). Russia in global science: sketches on the basis of bibliometric analysis. *Studies in scientometrics. Yearbook*, pp. 61-80.
- Fursov K., Chernovich E. (2014). Tendencies in lifelong learning. *Accreditation in Education*. No 71, pp. 62-63.
- Fursov K. (2013). On innovation sociology of Vladislav Kelle. *Personality. Culture. Society*. Vol. 15. No 3-4 (79-80), pp. 327-333.
- Fursov K. (2012). Nanotechnology, goods and services related to nanotechnology. In L. Gokhberg (ed.) *Economics of knowledge in statistical terms: science, technology, innovation, education and information society*. Moscow: National Research University Higher School of Economics, pp.60-63, 122-125.
- Gokhberg L., Kuznetsova I., Dalin V., Fursov K. (2011). Nanotechnology Statistics in Russia: formation of a new field. *Issues of Statistics (Voprosy Statistiki)*, No 6, pp. 3–19.
- Rud V., Fursov K. (2012). Towards the role of statistics in the discussion on science, technology and innovation. *Journal of Economic Studies (Voprosy Ekonomiki)*, No. 1, pp. 120–133.
- Alfimov M., Gokhberg L., Fursov K. (2010). Nanotechnologies: definitions and classifications. *Nanotechnologies in Russia*, Vol. 5, No. 7-8, pp. 8-15.
- Kevesh A., Korobov V., Strukova V., Gokhberg L., Kusnetsova I., Fursov K. (2009). Review and analysis to resolve targets of government regulation of the economy on the basis of implementation of the national and foreign classifications of products (goods, services). *Issues of Statistics*. No. 10, pp. 3-15.
- Fursov K. (2009). Intellectual movements as a subject matter of sociological analysis. *Sociological Studies*, No.10 (306), pp. 90-100.
- Fursov K. (2008). Moscow methodological circle: An unfinished story. *Forum of Economic Sociology*, No. 1, pp. 7-10.
- Dyachkova K., Zueva D., Fursov K. (2008). Transnational education at a glance of Russian expert community. In *Transnational education: current status and future prospects*. Moscow: Modern University for the Humanities, pp. 92-106.
- Krutiy I., Zangieva I., Fursov K. (2007). Choosing a higher education institution: conditions, alternatives, strategies. *Sociology of education*, No. 9, pp. 41-56.
- Krutiy I., Zangieva I., Fursov K. (2007). Modern University for the Humanities: social portrait and educational strategies of the first-year students. *Sociology of education*, No. 2, pp. 2-27.
- Fursov K. (2006). Education strategies of Russian college students entering the job market: an empirical study. *Journal of Educational Studies*, No.2, pp. 222-240.
- Krutiy I., Fursov K. (2005). Higher education today: Reasons and motives for entering higher education institutions. *Public opinion monitoring: economic and social changes*. Vol. 4 (76), pp. 95-102.
- Radaev V., Melnikov V., Fursov K. (2005). Organization of the educational process at HSE: Students' and teachers' evaluations. *Journal of Educational Studies*, No. 1, pp. 2-22.

Selected research projects

- *Monitoring Survey of Innovation Behaviour of Population (HSE, 2012-present)*
Participant since 2011, head of the project since 2013. Development of the overall methodological framework for analysis of public awareness of science, attitudes to science and technology, science communication, dissemination of innovative practices in households, user-driven innovation.
- *Managing R&D at microlevel: a study of the best practices (Ministry of Education and Science of the Russian Federation, 2016-2017)*
Head of the project, sociological analysis of the dissemination of best management practices to increase research productivity in Russian public research institutions.
- *Research evaluation of public research institutions in the Russian Federation (Ministry of Education and Science of the Russian Federation, 2015-2016)*
Head of the project, developing methodological framework and approaches for scientometric analysis of R&D performance of Russian public research institutions.
- *Revision of the Frascati Manual (OECD, 2013 – 2015)*
Coordinating work of a group on measuring full-time equivalence of R&D personnel, participating in working groups on R&D definition and classification of R&D outputs.
- *Developing approach for performance evaluation of public research institutions in Russia (Ministry of Education and Science of the Russian Federation, 2014-2015)*
Research analyst, assistance in all studies of the project
- *History of the general equilibrium theory in 1960-1990s in Western Europe and US, and of the Soviet mathematical economics (2011-2013)*
Sociological analysis of the development and institutionalization of intellectual movements in the Soviet mathematical economy.
- *Developing Biotechnology Statistics in Russia (Ministry of Economic Development of the Russian Federation, 2012-2013)*
Head of the project, development of the methodological framework for biotechnology measurement.
- *Census of R&D performing organisations and monitoring survey of economics of science (Ministry of Education and Science of the Russian Federation, 2011-2013)*
Research analyst, assistance in all studies of the project
- *Mapping Careers of Doctorate Holders (OECD, UNESCO, HSE, 2010-2012)*
Developing of methodology for the Russian survey and data analysis. Research on intersectional mobility of doctorate holders in Russia (2010-2011) and assessment of innovation potential of engineers (2011-2012).
- *Development of Nanotechnology Statistics in Russia (RUSNANO, 2008-2011)*
Coordinator and research-analyst, review of the world state of the art, development of national classifications for nanotechnology and nano-enabled products, elaboration of statistical indicators.
- *Sociological Analysis of Research Teams' Performance Factors (2009)*
Local coordinator and research-analyst, participation in all stages of the project, fieldwork (quantitative data-collection, in-depth interview).
- *People XXI: Innovative Social Layer in Russia (Public-opinion Foundation, 2008)*
Research on social aspects of stem-cells biotechnologies development in scientific laboratories and clinics: fieldwork (conducting in-depth interviews) and primary analysis of the results.
- *TUNING Educational Programs in Russian HEIs, (Tuning-Russia), TEMPUS SCM T027B05 (2008)*
Local coordinator and executive, qualitative evaluation of education and training programmes in Russian HEIs (conducting in-depth interviews and focus-groups).
- *The Global Higher Education Market – Analysis of the Development, Regulation, Quality Assurance And Impact of The Transnational Commercial Provision of Higher Education in Developing Countries (International Institute for Educational Planning, UNESCO, 2003-2004)*
Research analyst, participation in all studies of the project, review and analysis of the forms of transnational commercial provision of higher education in Russia.

Memberships

- OECD Working Party of National Experts on S&T Indicators
- International Sociological Association: Research Committee on Sociology of Science and Technology

References

Within HSE:

1. Prof. Dr. Inna Deviatko, Head of the Department for Analysis of Social Institutions, Faculty of Social Sciences, National Research University Higher School of Economics, ideviatko@hse.ru
2. Prof. Thomas Thurner, Laboratory for Economics of Innovation, National Research University Higher School of Economics, visiting Professor at Catholic University of Eichstaett-Ingolstadt, tthurner@hse.ru
3. Prof. Dirk Meissner, Deputy Head of the Laboratory for Science and Technology Studies and Academic Supervisor of the international HSE Master's Programme "Governance of Science, Technology and Innovation", National Research University Higher School of Economics, dmeissner@hse.ru

Beyond HSE:

4. Prof. Dr. Fred Gault, Maastricht Economic and Social Research Institute on Innovation and Technology and Professor Extraordinaire at the Tshwane University of Technology in South Africa, gault@merit.unu.edu
5. Dr. Ivan A. Boldyrev, Assistant professor, Faculty of Economic Theory and Policy, Radboud University, ivan.a.boldyrev@gmail.com