

CURRICULUM VITAE

Liliana PROSKURYAKOVA

PERSONAL INFORMATION

Address(es) (work): 20 Myasnitskaya str., 101000 Moscow, Russia

Telephone(s): +7(495)7729590, ext. 12495 (work)

E-mail: lproskuryakova@hse.ru

Personal page at employer's web-site: <http://www.hse.ru/en/staff/proskuryakova>

EDUCATION AND TRAINING

2004-2009 – Candidate of Sciences post-graduate degree in Political Science (PhD equiv.), Moscow State Institute for International Affairs (MGIMO) by the Ministry for Foreign Affairs of the Russian Federation

1994 - 1999 – St.Petersburg State University, School of International Relations. Degree: Specialist in International Relations (MA equiv.)

October – December 2009 – vocational course of French language (intermediate level), National Research University “Higher School of Economics”

October 2009 – First Dubna Youth Scientific School “Management of Innovations” (International intergovernmental organization “Joint Institute for Nuclear Research” (Certificate)

April 2005 – September 2008 – International Policy Fellow of Open Society Institute

February 2008 – Training in Project Management (Certificate, PRINCE2 Foundation Examination)

February 2007 – Media Training (Certificate by REUTERS Foundation)

August– September 2004 – Internship “Strategic Political Economy for Policy Planners”, US Department of State, USA

May – September 2004 - distance learning course “Development and Implementation of Effective Social Security Measures”, the World Bank Institute (Certificate)

June 2002 – Training course "La Gouvernance des collectivités locales dans un Etat de droit démocratique", by L'Institut Robert Schuman, Budapest, Hungary and la Fondation Robert Schuman, Paris, France

August 2001 – Summer University by Nouvelle UDF (Union Démocratique Française), Ramatuelle, France

July 2001 – Intensive course in Swedish language, Folkuniversitetet Uppsala, Sweden (Certificate)

January -February 1999 - Pre-diploma *internship* in the Ministry for Foreign Affairs of the Russian Federation, Department of North America, Economic sub-division

August 1997 - *Internship* at "Ontario Hydro" Co., Environmental Responsibility and Leadership department.

WORK EXPERIENCE

January 2009- present

Director of the National Center for International Academic Mobility, Institute for Statistical Studies and Economics of Knowledge (ISSEK), National Research University “Higher School of Economics” (HSE).

January 2011 – present

Senior Researcher (as of February 2015 - Leading Researcher), HSE Laboratory for Science and Technology Studies

September 2014 – present

Associate Professor, HSE English-language Master Program “Governance of Science, Technology and Innovation”.

Main responsibilities:

- Research and project management for studies of science, technology and innovation (STI); various aspects of economic and social development (i.e. International Development Assistance, global value chains, etc.), energy (including ‘green’ innovation and ‘green growth’), governance and management of innovations, international cooperation (in particular, in the sphere of STI);
- Presentations at research conferences, international ministerial fora and information events in Russia and internationally;
- International Cooperation (INCO) National Contact Point (NCP) for Russia in the 7th EU Framework Program for Research and Technological Development (2007-2013);
- Preparing information briefs and issue briefs for government officials upon request;
- Designing and leading trainings on foresight, science and technology, energy and green growth;
- Lecturing and supervision of students at the English-language MA program “Governance of Science, Technology and Innovation”, and PhD students;
- Consultations for the national and international officials, researchers, companies.

2006-2009

National Program Officer, as of September 2007 - Head of Democratic Governance Unit, UNDP Country Office in the Russian Federation

Main responsibilities: supervising project portfolio (‘Assistance to Local Governance Reform’, ‘Assistance to Results-based Budgeting’, Human Development Report, the UN Global Compact, gender studies and other), act as Country Office focal point on reporting to headquarters on governance, civil society, and human rights issues, review all cases within the local committee on procurement, develop and sustain relations with partners from the Government, the corporate world and the non-profit sector.

2002-2006

Head of International Relations Unit, St.Petersburg Centre for Humanities and Political Studies “Strategy”, St.Petersburg, Russia.

Main responsibilities: project management and project implementation (Ombudsman and human rights, anti-corruption, public policy and soft security); develop and sustain relations with international partners and donors.

2000 – 2002

Program Coordinator, non-governmental educational institution for vocational education “Folkuniversitetet – St.Petersburg branch”

Main responsibilities: organizing vocational education programs for Russian NGO leaders, organizing study visits to Sweden for the St.Petersburg MPs and executive officials.

RESEARCH PROJECTS (selected)

Russian Government, HSE Center for Basic Studies, "Foresight tools for the study of digital transformation processes in the economy and the society" (2018).

National Advisory Council on Innovation of the Republic of South Africa, "National Science, Technology and Innovation Foresight" (2018).

Department of Entrepreneurship and Innovation-based Development of the Moscow City Government, "Concept development of the establishment of an innovation-industrial cluster in Moscow" (2018).

Government of the Russian Federation, "Analysis of prospective directions for Eurasian integration against the background of strategic social and economic goals of the Russian Federation and Russian chairmanship in the Eurasian Economic Union in 2018" (2018).

Russian Ministry of Education and Science, "Preparing forecasts and analytical materials with the use of big data for the priority 20b of the Russian Science and Technology Strategy "Transition to environmentally clean and resource saving energy industry, increasing efficiency of extraction and deep processing of hydrocarbons, searching for new energy sources and means of its transportation and storage" (2017-2018).

Russian Government, HSE Center for Basic Studies, "Advancing forecasting methods for evidence-based science, technology and innovation policy-making" (2017).

Russian Ministry of Education and Science, "The study of prospects for long-term developments of science and technology in the Russian Federation and assessment of their potential for the creation of new industries and modernization of traditional ones" (2017).

Russian Ministry of Education and Science, Analysis of advanced research implemented by OECD in science, technology and innovation and the provision of systemic information and analytic support for Russia-OECD interaction in priority areas of science, technology and innovation policy (2015).

Russian Ministry of Energy, "Development of scientifically grounded recommendations for the establishment of a national energy technology monitoring and forecasting system" (2014-2015).

"Renova" Group of Companies, "Study of Global Challenges and Long-term Trends in Innovation Development" (2014-2017).

Russian Federal Agency for the Commonwealth of Independent States Affairs, Compatriots Living Abroad, and International Humanitarian Cooperation, "Research and methodological provisions for presizing aims and goals of the Sub-program 3 (foreign policy) of the Agency's Strategy until 2020".

Russian Ministry of Education and Science, "Development of the future national social science and humanities research program (thematic blocks); outlining its implications for governance of science, technology and innovation and assessment of innovation activity's social effects" (2014).

Russian Ministry of Economic Development, "The study of international approaches to Russia's participation in global value chains and provision of recommendations for increasing the efficiency of such participation in line with recommendations by OECD and other international institutions" (2014).

Russian Ministry of Education and Science, "Development of a roadmap to a "Performance contract" in science and a set of institutional reforms for its implementation" (2012-2013).

Russian Ministry of Education and Science, "The novel approaches to identification of global trends in advanced technologies, research and policy-making in the area of energy efficiency" (2012-2013).

Russian Ministry of Education and Science, "Development of regulatory and legal recommendations to support activities in the frame of Russia's accession to OECD within the competence of the Russian Ministry for Education and Science" (2012).

BSEC Hellenic Development Fund, "Green Cluster of Knowledge Institutions of Black Sea: A Roadmap on Renewable Energy Sources and Energy Efficiency for Research and Academic Institutions" (2011-2012).

U.S. - Russia Foundation for Economic Advancement and Rule of Law, "Improving Energy Efficiency" (2010-2011).

EU FP7-INCO "Linking Russia to the ERA: Coordination of MS'/AC'S&T programmes towards and with Russia", ERA.Net RUS (2009-2012).

EU FP7-INCO "Enhancing the bilateral S&T Partnership with the Russian Federation", BILAT RUS (2008-2012).

EU FP7-INCO "S&T International Cooperation Network for Eastern European and Central Asian Countries", IncoNet EECA (2008-2012).

EU FP7-INCO "Trans-national co-operation among NCPs for International Cooperation", "INCONTACT" (2008-2009); "INCONTACT - one world" (2010-2013) and "INCONTACT-2020" (2014-2015).

Russian Federal Agency of Science and Innovation, "Analysis and Assessment of Potential of Russian Institutions for Full-scale Participation in the EU Framework Programmes" (2008-2009).

Russian Ministry of Education and Science, "Analytical support to implementation of the state policy in education, science, technology and innovation sphere" (2010-2012).

JSC "Rostelecom", "Creation of a national system of Information Society indexes and establishment of e-government in the Russian Federation. Advancement of the list of indicators for assessing the progress in the provision of e-services at regional and municipal levels, development of a methodology for ranking Russian regions on the basis of these indicators" (2010).

Russian Ministry of Education and Science, "Development of an analytical review on implementation of state innovation policy and assessment of the national innovation system of the Russian Federation" (2010).

Department of economy and finance of the Government of the Russian Federation, HSE Center for Basic Studies, "Research of behavior models of innovation process actors" (2010)

Department of economy and finance of the Government of the Russian Federation, HSE Center for Basic Studies, "Research of directions and mechanisms for innovation policy-making by the state" (2009).

Russian Ministry of Education and Science, “Research and methodological support to raising the effectiveness of Russia-OECD cooperation in education, science, technology and innovation policy, with consideration of Russia’s negotiated membership in OECD” (2009).

Local Expert for Russia and Belarus, Support Project for TACIS Cities Award Scheme (TCAS), European Commission programme implemented by Regional Environmental Center (Hungary) and Royal Haskoning (the Netherlands) (2006-2007).

Project Co-ordinator, Institute of Social and Gender Policy (former Network Women Program of Open Society Institute – Russia), (2002-2004).

Co-coordinator for Russia for “Democratising Global Economy Governance. The Role of Civil Society ” research project, carried out by Centre for the Study of Globalisation and Regionalisation, University of Warwick, Coventry, United Kingdom (2001 – 2003).

MEMBERSHIP AND AFFILIATIONS

2017 – present: Member of Advisory Board, Foundation for the support of applied research “Lake Baikal” (<https://baikalfoundation.ru/>)

2003 – 2011 – member of the Board of Directors and Adviser of the Partnership for Transparency Fund (<http://ptfund.org/>).

2001 – 2003 - member of the Joint Facilitation Committee on the World Bank. Committee was composed of 10 representatives of various national and international civil society umbrella organizations and networks. Committee acted as a global consultative body for the World Bank at the global level.

PUBLICATIONS (selected)

Ermolenko B., Ermolenko G., Proskuryakova L. N. [Renewable Energy Technological Potential Assessment for Evidence-Based Policy-Making](#), in: *Emerging Technologies for Economic Development* / Ed. by [D. Meissner](#), [L. Gokhberg](#), [O. Saritas](#). Springer, 2019. Ch. 5. P. 107-129.

Proskuryakova L., Ermolenko G. [The future of Russia’s renewable energy sector: trends, scenarios and policies](#) // *Renewable Energy*. 2019 (in print).

Hake J., Proskuryakova L. N. (2018) [New Energy Sources, Technologies, and Systems: The Priority of Social, Climate, and Environmental Issues](#). *Foresight and STI Governance* 12(4), 6-9 (Q2, doi: 10.17323/2500-2597.2018.4.6.9).

Proskuryakova L. N. (2018) [Updating energy security and environmental policy: energy security theories revisited](#). *Journal of Environmental Management* 223: 203-214 (Q1, doi: [10.1016/j.jenvman.2018.06.016](https://doi.org/10.1016/j.jenvman.2018.06.016)).

Proskuryakova L. N., [Saritas O.](#), Sivaev S. [Global water trends and future scenarios for sustainable development: the case of Russia](#). *Journal of Cleaner Production*. 2018. Vol. 170. P. 867-879 (Q1, doi: [10.1016/j.jclepro.2017.09.120](https://doi.org/10.1016/j.jclepro.2017.09.120)).

Proskuryakova L. (2018) [Smart electricity](#). BRICS Business Magazine 1(19): 92-95 (in Russian).

Kovalev A., Proskuryakova L. N. (2017) Energy innovation policy: fostering energy service companies, in: [Analysis of Energy Systems: Management, Planning and Policy](#). CRC Press. Ch. 3. P. 49-71 (ISBN: ISBN 9781138746176).

Proskuryakova L. N. (2017) [Energy technology foresight in emerging economies](#). *Technological Forecasting and Social Change* 119: 205-210 (Q1, doi: [10.1016/j.techfore.2016.05.024](https://doi.org/10.1016/j.techfore.2016.05.024)).

- Proskuryakova L. N. (2017) [Russia's Energy in 2030: future trends and technology priorities](#). *Foresight* 19(2): 139-151 (Q2, doi: 10.1108/FS-07-2016-0034).
- Saritas O., Proskuryakova L. N. (2017) [Water resources – an analysis of trends, weak signals and wild cards with implications for Russia](#). *Foresight* 19(2): 152-173 (Q2, doi: 10.1108/FS-07-2016-0033).
- Proskuryakova L. N., Meissner D., Rudnik P. B. (2017) [The use of technology platforms as a policy tool to address research challenges and technology transfer](#). *The Journal of Technology Transfer* 42(1): 206-227 (Q1, doi: 227 DOI 10.1007/s10961-014-9373-8).
- Ermolenko G.V., Ermolenko B.V., Fetisova Yu. A., Proskuryakova L. N. (2017) [Wind and solar PV technical potentials: measurement methodology and assessments for Russia](#), *Energy* 137: 1001-1012 (Q1, doi: [10.1016/j.energy.2017.02.050](#)).
- Proskuryakova L., Ermolenko G. (2017) [Renewable Energy 2030: global challenges and long-term trends in innovation development](#), HSE Publishing House (in Russian).
- Thurner T., Proskuryakova L. N. (2016) [Sectoral entry-barriers for entrepreneurial activities – A Russian start-up between challenging global markets and local conservative path dependencies](#). *Foresight* 18(6): 649 -659 (Q2, doi: 10.1108/FS-03-2016-0013).
- Proskuryakova L., Filippov S. (2015) [Energy Technology Foresight 2030 in Russia: an Outlook for Safer and More Efficient Energy Future](#). *Energy Procedia* 75: 2798-2806 (doi: [10.1016/j.egypro.2015.07.550](#)).
- Proskuryakova L. N. (2015) [Russia's Water Resources 2030: Policy Recommendations](#). Higher School of Economics Research Paper No. WP BRP 44/STI/2015 (doi: 10.2139/ssrn.2643438).
- [Saritas O.](#), Proskuryakova L. N., Sivaev S. (2015) [Russia's Water Resources 2030: Plausible Scenarios](#). Higher School of Economics Research Paper No. WP BRP No. 42/STI/2015 (doi: 10.2139/ssrn.2634935).
- [Saritas O.](#), Proskuryakova L. N., Kzyngasheva E. (2015) [Water resources - an analysis of trends, weak signals and wild cards with implications for Russia](#). Higher School of Economics Research Paper No. WP BRP 35/STI/2015 (doi: 10.2139/ssrn.2586022).
- Proskuryakova L., Kovalev A. (2015) [Measuring energy efficiency: Is energy intensity a good evidence base?](#) *Applied Energy* 138: 450-459 (Q1, doi: [10.1016/j.apenergy.2014.10.060](#)).
- Kovalev A., Proskuryakova L. N. (2014) [Innovation in Russian District Heating: Opportunities, Barriers, Mechanisms](#). *Foresight and STI Governance* 8(3): 42-57 (Q2, doi: 10.17323/1995-459x.2014.3.42.57).
- Grebenuyk A., Proskuryakova L., Sokolov A., Choulok A., Filippov S. (2014) [Russia's science and technology forecast 2030. Energy efficiency and energy saving](#). Moscow, HSE Publishing House (in Russian).
- Proskuryakova L., Thurner T. (2013) [Collaborative Research Efforts in Energy Efficiency and Renewable Technology: Evidence from 5 Years of US-Russian Research Cooperation](#). *Journal of Research Practice* 9(1): Article M4, retrieved from: <http://jrp.icaap.org/index.php/jrp/article/view/366/306> (Q4).
- Proskuryakova L., Thurner T. (2014) [Out of the cold - The rising importance of environmental management in the corporate governance of Russian oil- and gas producers](#). *Business Strategy and the Environment* 23(5): 318-332 (Q1, doi: [10.1002/bse.1787](#)).

- Proskuryakova L.N., Abdrakhmanova G.I., Pitlik H. (2013) [Public sector e-innovations. E-government and its impact on corruption](#). Higher School of Economics Research Paper No. WP BRP 04/STI/2013 (doi: [10.2139/ssrn.2206964](#)).
- Korolev V., Pikalova A.G., Proskuryakova L.N. (2012) [Creation of the Common Innovation Area for Commonwealth of Independent States](#). In: *Innovation in the wider Black Sea region: Policies and Structures* 26: 8-21.
- Gstraunthaler T., Proskuryakova L. (2012) [Enabling innovation in extractive industries in commodity based economies](#). *Innovation: Management, Policy & Practice* 14(1): 19-32 (Q3, doi: [10.5172/impp.2012.14.1.19](#)).
- Guinet J., Proskuryakova L.N. (2012) [Modernization and Innovation: Current Trends, Russian Strategy 2020 and OECD Innovation Policy Review](#). In: *ITB infoservice. Berichterstattung zur Forschungs-, Technologie- und Innovationspolitik weltweit. Russland – Modernisierung durch Innovation und Forschung*. Issue 24. Bonn: German Ministry for Science and Education, pp. 9-11.
- Arzumanyan T., Grozav D., Pikalova A.G., Proskuryakova L.N., Mirsaidov I., Jumakuliev D., Yashenkov V., Koval O., Saidov R., Komilova D., Hasanov A., Meerovskaya O., Dolidze T., Bakradze N., Magzieva K., Magzieva S., Bakashova J., Porcescu S. (2012) [White Paper on Opportunities and Challenges in View of Enhancing the EU Cooperation with Eastern Europe, Central Asia, and South Caucasus in Science, Research, and Innovation](#). J. Sonnenburg, B. Wick, K. Kienzler, M. Josten, G. Bonas, C. Mosora, D. Filippidis, K. Schuch (Eds). Athens: Citronio.
- Yakobson L., Mersiyanova I., Kononykhina O., Benevolensky V., Pamfilova E. (2011) Proskuryakova L., Tumanova A. [Civil Society in Modernizing Russia](#). HSE Publishing House, Moscow (in Russian and in English).
- Proskuryakova L. (2011) [US and Russia: Comparative Analysis and Cooperation Perspective in the Sphere of Energy Efficiency](#). Proceedings of the XII International Academic conference on economic and social development. HSE Publishing House, Moscow (in Russian).
- Gstraunthaler T., Proskuryakova L. (2010) [From the Bubble to the Core. Long-term competitive advantage for emerging markets through innovation in the extractive industry](#). *Foresight and STI Governance* 3: 4-17 (Q2).
- Proskuryakova L. (2010) Social Aspects of the OECD Innovation Activity. *International Organizations Review* 1: 27-32 (in Russian).
- Proskuryakova L. (2008) A Comparison of Civic Engagement Policies of the Russian Executive Authorities, World Bank and European Bank for Reconstruction and Development in Russia. *State and Municipal Governance*. 4: 120-134 (in Russian).
- Proskuryakova L. (2003) U-turn: NGOs Reach National Governments through International Institutions. [Open Government. Fostering Dialogue with Civil Society](#). OECD, Paris.