

Vladimir M. Zakharov

Biography

- Born: July 15, 1953, Vilnius (USSR).
- Graduated: 1975. Moscow Regional State University.
- Academic position: from 1975: Institute of Developmental Biology, Russian Academy of Sciences: from 1991: Head of the Department, Member of the Scientific Council, from 2015: Head of the Center for Sustainable Development and Health of Environment.
- RF Civic Chamber position: 2006-2008. Chair of the Commission for Environmental Security and Council Member. 2008-2010. Chair of the Commission for Environmental Policy and Council Member. 2010-2014 Director of the Institute of Sustainable Development and Council Member.

Degrees: Professor, Member of the Russian Academy of Sciences, Doctor of Sciences.

Publications: an author of more than 300 publications, including 20 monographs.

Awards:

- Government: 2003: Diploma of the RF President, 2006: Diploma of the Chair of the Council of Federation of the RF Federal Assembly, 2003: Diploma of the RF Ministry of Nature Protection and Ecology.
- Science: 1999: Diploma of the Russian Academy of Sciences, 2011: RF Government Prize in Science and Technology.
- Civil Society: 2002 and 2005: “Green Man of the Year” of the Russia’s Environmental Movement.

Interest

- Sustainable Development and Environmental Policy
- Green Economy and Green Growth
- Climate Change
- Biodiversity Conservation and Health of the Environment
- Civil Society

Sustainable Development and Environmental Policy Activities

- “Earth Charter” International Initiative, Council Member
- Member of Expert Councils: RF President Administration Working Group on Climate Change and Sustainable Development, RF Ministry of Natural Resources and Ecology, RF Hydrometeorology Agency, Chamber of Commerce and Industry of the RF, Academy of Education
- President, Center for Russian Environmental Policy
- Chair, All Russia Non-Governmental Organization Center for Environmental Policy and Culture
- Editor in Chief, Bulletin “Towards a Sustainable Russia”
- Chair, Section of Health of the Environment, Russian Academy of Sciences Commission on Biodiversity Conservation
- Council Member of A.N. Severtsov and I.I. Shmalghausen Russian Academy of Sciences Awards

Projects

Originator and Leader of more than 30 Projects. Among them:

- Identification of Priorities for Environmental Policy
- Elaboration of New Mechanisms for Regional Environmental Policy
- Health of Environment as an Indicator of Sustainable Development
- Social Forum on Energy Efficiency and Climate Change

- Social Forum on Sustainable Development
- Public Policy Institutes for Sustainable Development
- Climate Change and Biodiversity
- Youth Movement for Sustainable Development
- Civil Society and Sustainable Development
- Economic Growth and Environmental Security
- Ecological Security and Sustainable Development

Originator and organizer of more than 50 national and international conferences in Russia, Finland, Australia and US.

Lecturer

- Environmental Policy and Sustainable Development (Basic Courses), Faculty of Political Science, Moscow State University.
- Sustainable Development (Basic Courses in Russian and in English), Russian International Olympic University, Sochi.
- Public lectures on Sustainable Development and Environmental Policy in the RF Civic Chamber, Moscow Polytechnic Museum, Moscow State University, etc.
- Visiting Professor Experience: Germany (Tubingen and Bremen Universities), Greece (“Demokritus” Research Center), Finland (Helsinki University), Canada (Edmonton University), US (Montana University), etc.

Sustainable Development and Environmental Policy Publications

- V. M. Zakharov. 1994. It is impossible to be healthy in unhealthy environment. Green World, N 18, p. 7 (Russian).
- V. M. Zakharov. 1995. Sustainable Development - the “Ghost of Communism”? In: Toward A Sustainable Russia, N 2, p.: 6-7 (Russian and English).
- V.M. Zakharov. (Editor and Coauthor). 1999. Priorities for Russia’s National Environmental Policy. Moscow, Science Publishers, 50 p. (Russian and English).
- V.M. Zakharov et al. 2000 Health of Environment: Conception, Methodology and Applications. Moscow, Center for Russian Environmental Policy, 320 p. (Russian and English).
- V. M. Zakharov. 2003. Environmental Protection and the Development of Civil Society in Russia. In: Human Development Report for the Russian Federation. UN Development Program. Moscow: p. 107-112 (Russian and English).
- V. M. Zakharov et al. 2003. A Social Forum on Climate Change. Environmental Defense (US) and Center for Russian Environmental Policy, Moscow, 59 p. (Russian and English).
- V.M. Zakharov et al. 2004. Regional Environmental Policy (Basic Fields) Center for Russian Environmental Policy, Moscow, 56 p. (Russian and English).
- VM. Zakharov (Editor and Coauthor). 2007. Regional Environmental Policy. Moscow, Akropol Publishers, 44 p. (Russian and English).
- V.M. Zakharov (Editor and Coauthor). 2008. Climate Change and Biodiversity in Russia. Moscow, Akropol Publishers, issue 1, 96 p. (Russian and English).
- V.M. Zakharov (Editor and Coauthor). 2008. Climate Change and Biodiversity in Russia. Moscow, Akropol Publishers, issue 2, 148 p. (Russian).
- S.N. Bobylev, V.M. Zakharov. 2009. Ecosystem services and Economy. Moscow, Institute of Sustainable Development, 72 p. (Russian).
- S.N. Bobylev, V.M. Zakharov. 2009. Crises: Economy and Ecology. Moscow Institute for Sustainable Development, 84 p. (Russian).
- V.M. Zakharov (Editor and Coauthor). 2009. Priorities for Russia’s National Environmental Policy. Moscow, Institute for Sustainable Development, 152 p. (Russian).
- V.M. Zakharov. 2009. Eco-Economic Priority for Development. In “Towards a Sustainable Russia”, N 49, c. 4-6 (Russian and English).

- S.N. Bobylev, V.M. Zakharov. 2011. Modernization of Economy and Sustainable Development. Moscow, Economics, 205 p. (Russian).
- S.N. Bobylev, V.M. Zakharov. 2012. Green Economy and Modernization. "Towards a Sustainable Russia", N 60, 90 p. (Russian with English Summary).
- V.M. Zakharov. 2013. Rio+20: New Challenges and Russia's Choice. // National Human Development Report for the Russian Federation, p 15-21 (Russian and English).
- V.M. Zakharov. 2013. Sustainable Development and Civil Society. // National Human Development Report for the Russian Federation, p. 174-184 (Russian and English).
- V.M. Zakharov. 2013. Green economy. The Ground Rules of Ecological Modernization. // Future Lab Germany Innovations for Tomorrow World. Murmann. p.214-223 (English).
- V.M. Zakharov (Editor and Coauthor). 2014. Homeostatic Mechanisms of Biological Systems: Problem Statement. Ontogenesis, Vol. 45, N 3, p. 137-216 (Russian and English).
- V.M. Zakharov; I.E. Trofimov. 2015. Ecology as the world perception. Moscow, Department of natural resources use and nature protection - Center for sustainable development and health of environment, 102 p. (Russian).
- V.M. Zakharov; S.N. Bobylev. 2015. Sustainable development. "The future we want". Man and nature. Moscow, Department of natural resources use and nature protection - Center for sustainable development and health of environment, 96 p. (Russian).
- S.N. Bobylev, V.M. Zakharov. 2015. Ecology and economy. "Green economy". Man and nature. Moscow, Department of natural resources use and nature protection - Center for sustainable development and health of environment, 98 p. (Russian).
- V.M. Zakharov. 2015. Ecology and culture. Man and nature. Moscow, Department of natural resources use and nature protection - Center for sustainable development and health of environment, 104 p. (Russian).
- S.N. Bobylev, V.M. Zakharov;. 2015. Ecosystem services. Man and nature. Moscow, Department of natural resources use and nature protection - Center for sustainable development and health of environment, 100 p. (Russian).
- V.M. Zakharov; I.E. Trofimov. 2015. Health of environment. Man and nature. Moscow, Department of natural resources use and nature protection - Center for sustainable development and health of environment, 96 p. (Russian).
- V.M. Zakharov; A.A. Minin A.A.; I.E. Trofimov, N.A. Sharova. 2015. Moscow. "The future we want". Man and nature. Moscow, Mospriroda – Center for sustainable development and health of environment, 96 p. (Russian).
- V.M. Zakharov. 2015. Sustainable Development: National and international priorities. Vestnik UNESCO, № 26, p. 18-23. (Russian and English).
- V.M. Zakharov. 2017. Ecology and sustainable development. In: RF Report on human development for 2017 (eds. S.N. Bobylev, L.M. Gligoriev). Moscow, Analytical Center for the Government of RF, p. 42-55. (Russian).
- V.M. Zakharov, I.E. Trofimov. 2017 Ecology and sustainable development. "The future we want". Man and nature. Moscow, Mospriroda – Center for sustainable development and health of environment, 250 p. (Russian).
- V.M. Zakharov; A.A. Minin A.A.; I.E. Trofimov. 2018. Study of developmental homeostasis: From population developmental biology and the health of environment concept to the sustainable development concept // Russian Journal of Developmental Biology. V. 49. N. 1. P. 1-11. (Russian and English).
- V.M. Zakharov. 2018. Climate, ecology, and law. In: Law and Planet Climate (eds. Y.A. Tikhomirov, S.A. Bogoliubov, N.V. Kichigin). Moscow, Justice, p. 33-37. (Russian).

- V.M. Zakharov. 2018. The necessity of the new word perception. The Club of Rome Report: «Come On!». Moscow, Nikitsky Club Public Discussions, issue 92, p. 46-53 (Russian).
- V.M. Zakharov. 2018. Sustainable development and civil society. In: New Challenges in Sustainable Development for Russia and the World. Eds: V.I. Danilov-Danilyan and N.A. Pisculova. Newcastle upon Tyne, UK, Cambridge Scholars Publishing, p. 202-213. (English).

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