

## Curriculum Vitae

<b>1.</b>	<b>FAMILY NAME:</b>	<b>Nasvit</b>
<b>2.</b>	<b>FIRST NAMES:</b>	<b>Oleg Iliodorovych</b>
<b>3.</b>	<b>DATE OF BIRTH:</b>	20 September 1954
<b>4.</b>	<b>NATIONALITY:</b>	Ukrainian
<b>5.</b>	<b>CIVIL STATUS:</b>	Married
6.	Father's Full Name	Nasvit Iliodor Vasyliovych
7.	Mather's Full Name	Nasvit (Honchar) Maria Maksymivna

<b>8.</b>	<b>EDUCATION:</b>	
	Institution	Post graduate courses, Academy of Sciences of Ukraine
	From/To	1985/1987
	Degrees	
	Description	Philosophy, English, Biology, Hydrobiology and Radioecology
	Institution	Kyiv State University named after Taras Shevchenko, Dept. of Physics
	From/To	1972/1977
	Degrees	Specialist (Специалист, eq. Master)
	Description	Experimental nuclear physics

<b>9.</b>	<b>LANGUAGES SKILLS:</b>	(Mark 1 to 5 for competence)		
		<b>Speaking</b>	Reading	Writing
	Ukrainian	Mother tongue		
	Russian	5	5	5
	English	4	4	4

<b>8.</b>	<b>OTHER SKILLS:</b>	Computer: Word, Excel, Powerpoint, Mathcad, Internet; Driving, Aqualung
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<b>9.</b>	<b>PRESENT POSITION:</b>	<b>Senior Researcher</b> <b>Department of Energy and Technogenic Safety &amp; Security</b> <b>National Institute for Strategic Studies under the President of Ukraine</b>
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<b>10.</b>	<b>KEY QUALIFICATIONS:</b> Radiological emergency monitoring, Freshwater radioecology, Radiological protection expert, IAEA expert, Governmental policy on Chornobyl affairs, Chornobyl exclusion zone and ChNPP site radiological safety and security, Safety culture in using of radiation sources
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<b>11.</b>	<b>WORK HISTORY (present to past)</b>
	<b>Date:</b> October 2011 up now
	<b>Location:</b> 7A, Pyrohova St., Kyiv 01030
	<b>Company:</b> National Institute for Strategic Studies under the President of Ukraine
	<b>Position:</b> Principal Expert, Head of Unit, Senior Researcher
	<b>Name of Supervisor</b> Yuriy Skaletsky, Yaroslav Zhalilo, Olexandr Sukhodolia
	<b>Responsibilities and Area of Expertise:</b> Analytical research work on radiation safety, radiological protection and Chornobyl related problems and environmental safety (Governmental policy and national security aspects); Chornobyl exclusion zone and ChNPP site radiological safety and security.

<b>Date:</b>	October 2008 to June 2011
<b>Location:</b>	8, Komandarma KamenevaStr, Kyiv 01601
<b>Company:</b>	Office of National Security and Defence Council of Ukraine
<b>Position:</b>	Chief of Sector, Radiation Safety, Radiological Protection and Chornobyl NPP Issues
<b>Name of Supervisor</b>	Dmytro Bobro
<b>Responsibilities and Area of Expertise:</b>	Analytical research work on radiation safety, radiological protection and Chornobyl related problems (national security aspects). Coordination of National Bodies activities on radiation safety, radiological protection and Chornobyl related issues (national security aspects). Chornobyl exclusion zone and ChNPP site radiological safety and security
<b>Date:</b>	July 2004 to September 2008
<b>Location:</b>	13, Chokolivsky blvd., Kyiv
<b>Company:</b>	Institute of National Security Problems, National Security and Defence Council of Ukraine
<b>Position:</b>	Senior Research scientist, Department of Nuclear Safety and Security
<b>Name of Supervisor</b>	Yuriy Skaletsky
<b>Responsibilities and Area of Expertise:</b>	Research work on national security aspects of radiological protection, radiation safety, safety culture, RAW management, emergency preparedness and response. Coordination of Swedish-Ukrainian collaboration projects on radiological protection
<b>Date:</b>	September 2002 to July 2004
<b>Location:</b>	42, Glushkova Prosp., Kyiv 03187
<b>Company:</b>	Institute of Problems of Mathematical Machines and Systems, National Academy of Sciences of Ukraine
<b>Position:</b>	Research scientist, Department of Ecological Modelling
<b>Name of Supervisor</b>	Mark Zheleznyak
<b>Responsibilities and Area of Expertise:</b>	Ecological research work, managing of radioecological projects
<b>Date:</b>	February 2002 – June 2002
<b>Location:</b>	Kyiv, Artema str.
<b>Company:</b>	Scientific-Production Enterprise “Stroom”
<b>Position:</b>	Deputy Director on Ecological Issues of Kyiv Office
<b>Name of Supervisor</b>	Do not remember
<b>Responsibilities and Area of Expertise:</b>	Managing of ecological projects
<b>Date:</b>	May 2000 to February 2002
<b>Location:</b>	Kyiv, 55 Gonchara str.
<b>Company:</b>	Ministry of Emergencies and Affairs of Population Protection from the Consequences of Chornobyl Catastrophe
<b>Position:</b>	Deputy Head of Department of Radiological monitoring and radioecology, Radiological Protection of Population Directorate
<b>Name of Supervisor</b>	Leonid Tabachnyy
<b>Responsibilities and Area of Expertise:</b>	Management of radiological protection activity, supervising of the research projects on radioecology and radiological protection. Developing of the Programs and Projects on radioecology and radiological protection, ecological safety on contaminated territories, remediation. Co-ordination of Activities of Ministry of Emergencies with governmental institutions, local administrations (oblast and rayon level),

		public organisations concerning implementation and improving the legislation on radiological protection (Chornobyl issues)
	<b>Date:</b>	October 1999 to May 2000
	<b>Location:</b>	Kyiv, 55 Gonchara str.
	<b>Company:</b>	Ministry of Emergencies and Affairs of Population Protection from the Consequences of Chornobyl Catastrophe
	<b>Position:</b>	Head of Radiological Monitoring and Radiation Safety Section Radiological Protection of Population Directorate
	<b>Name of Supervisor</b>	Leonid Tabachnyy
	<b>Responsibilities and Area of Expertise:</b>	Management of radiological protection activity, supervising of the research projects on radioecology and radiological protection. Developing of the Programs and Projects on radioecology and radiological protection, ecological safety on contaminated territories. Co-ordination of Activities of Ministry of Emergencies with governmental institutions, local administrations (oblast and rayon level), public organisations concerning implementation and improving the legislation on radiological protection (Chornobyl issues)
	<b>Date:</b>	October 1996 to October 1999
	<b>Location:</b>	Kyiv, 55 Gonchara str.
	<b>Company:</b>	Ministry of Emergencies and Affairs of Population Protection from the Consequences of Chornobyl Catastrophe
	<b>Position:</b>	Head of Radiation Safety Section Radiological Protection of Population Directorate
	<b>Name of Supervisor</b>	Leonid Tabachnyy
	<b>Responsibilities and Area of Expertise:</b>	Management of radiological protection activity, supervising of the research projects on radioecology and radiological protection. Developing of the Programs and Projects on radioecology and radiological protection, ecological safety on contaminated territories. Co-ordination of Activities of Ministry of Emergencies with governmental institutions, local administrations (oblast and rayon level), public organisations concerning implementation and improving the legislation on radiological protection (Chornobyl issues)
	<b>Date:</b>	1995 to October 1996
	<b>Location:</b>	Kyiv, Lvivska Sq. 8,
	<b>Company:</b>	Ministry on Chornobyl Affairs (Minchornobyl)
	<b>Position:</b>	Head of Radiation Safety Section Radiological Protection of Population Directorate
	<b>Name of Supervisor</b>	Leonid Tabachnyy
	<b>Responsibilities and Area of Expertise:</b>	Management of radiological protection activity, supervising of the research projects on radioecology and radiological protection.
	<b>Date:</b>	1991 to 1995
	<b>Location:</b>	Kyiv, Lvivska Sq. 8, (the last address)
	<b>Company:</b>	Ministry on Chornobyl Affairs (Minchornobyl)
	<b>Position:</b>	Senior and Principal (1992) Expert of Dept. of Water Monitoring and Protection, Radiological Protection of Population Directorate
	<b>Name of Supervisor</b>	Oleg Voitsekhovych
	<b>Responsibilities and Area of Expertise:</b>	Management of radiological protection activity, supervising of the research projects on radioecology and radiological protection with the special emphasis on water protection problems.
	<b>Date:</b>	1992 to 1995

<b>Location:</b>	<b>Kyiv, 12 Geroiv Stalingrada Prosp.</b>
<b>Company:</b>	<b>Institute of Hydrobiology, National Academy of Sciences of Ukraine</b>
<b>Position:</b>	<b>(Half-time) Senior research scientist, Department of Radioecology</b>
<b>Name of Supervisor</b>	<b>Mykhaylo Fomovskyy</b>
<b>Responsibilities and Area of Expertise:</b>	<b>Management of quality provision of radioactivity measurements. Experimental and theoretical studies on radionuclides distribution and migration in freshwater ecosystems with special emphasis on the role of biological processes including radionuclides physical-chemical transformation. Quantification of parameters of mathematical models of radionuclides biotic pathways.</b>
<b>Date:</b>	<b>1986-1992</b>
<b>Location:</b>	<b>Kyiv, 12 Geroiv Stalingrada Prosp.</b>
<b>Company:</b>	<b>Institute of Hydrobiology, National Academy of Sciences of Ukraine</b>
<b>Position:</b>	<b>(from 1991 half-time) Research scientist, Dept. of Freshwater Radioecology</b>
<b>Name of Supervisor</b>	<b>Mykhaylo Kuzmenko</b>
<b>Responsibilities and Area of Expertise:</b>	<b>Quality provision of radioactivity measurements. Gamma-spectrometry measurements. Experimental and theoretical studies on radionuclides distribution and migration in freshwater ecosystems with special emphasis on the role of biological processes including radionuclides physical-chemical transformation. Quantification of parameters of mathematical models of radionuclides biotic pathways.</b>
<b>Date:</b>	<b>1977-1986</b>
<b>Location:</b>	<b>Kyiv, 12 Geroiv Stalingrada Prosp.</b>
<b>Company:</b>	<b>Institute of Hydrobiology, National Academy of Sciences of Ukraine</b>
<b>Position:</b>	<b>Senior engineer, Lab. of radiobiology</b>
<b>Name of Supervisor</b>	<b>Mykhaylo Kuzmenko</b>
<b>Responsibilities and Area of Expertise:</b>	<b>Quality provision of radioactivity measurements. Gamma-spectrometry measurements. Field and laboratory experimental studies on radionuclides distribution and migration in freshwater ecosystems. Quantification of parameters of mathematical models of radionuclides biotic pathways.</b>

## Other experience:

1988	Participation in the International Danube expedition, research scientist, radioecological team
1989-1991	Head of Rukh (PYX) organisation in the Institute of Hydrobiology.
1992	Participation in UNESCO-CEC-IAEA-UNEP workshop on "Hydrological Impact of Nuclear Power Plant Systems", Paris, France
1993-1994	Participation in the Young Investigators Program "Nuclear incidents and radioactive contamination" (USA, Ukraine, Belarus), manager of Ukrainian team
1993-1996	Participation in EU Project "Modelling and study of the mechanisms of the transfer of radioactive material from terrestrial ecosystems to and in water bodies around chernobyl". Experimental collaboration project No 3 (ECP3), principal investigator
1995-1998	Member of the working group on elaboration of the Concept of protection of population with regard to Chornobyl catastrophe
1996	Participation in The first international conference "The radiological consequences of the Chernobyl accident", Minsk, Belarus

Summer 1996	Participation as Ukrainian facilitator in Seminar on “Environmentally sound, sustainable tourism and business development in Ukraine (Carpathian region)” within EPAT Project, managed by Robyn Goodkind.
1996	Participation in the Hiroshima Conference on the Effects of Low Level Dose Radiation, Hiroshima, Japan
1996-1997	Participation in the TOYOTA research grant on the Radiological Consequences of the Chernobyl NPS Accident and Social Activities to Assist the Sufferers by the Accident
1997	Head of the research team, which worked out Ukrainian standard for content of $^{137}\text{Cs}$ and $^{90}\text{Sr}$ in food stuff and potable water.
1998- 2002	Ukrainian representative to the NATO Food and Agriculture Planning Committee (FAPC), Civil Emergency Planning.
1999- 2000	Participation in French-German initiative TRANSAQUA project, principal investigator.
1999	Participation in “Training the trainers courses on radiological emergency monitoring” within IAEA Project RER\9\50
2000	Participation in NATO-Ukraine Joint FAPC/JMC Workshop on the Consequences of Chornobyl Disaster, member of organising committee, responsible for scientific program
2000	Participation in Project TESIS № 11 “Water management”, lectures on freshwater radioecology
2000-2002	Participation in the TOYOTA research grant on the Recent Research Activities about the Chernobyl NPP Accident in Belarus, Ukraine and Russia
2001	Participation in NATO FAPC Vital Resources Seminar, September 10-12, 2001, Helsinki, Finland
2001	Participation in II International Conference “Metals in the Environment”, September 23-26, 2001, Vilnius, Lithuania with presentation on radioecology of the Cooling Pond of Chornobyl NPP.
2001-2002	Participation in NATO FAPC Working group on elaboration of the Guidance on crisis management of drinking water
2002	Participation in NATO FAPC Meeting as an Ukrainian expert, September 2 – 4, 2002, Bern, Switzerland
2002-2004	Participation in INTAS project “Radioecological study of the Chernobyl Cooling Pond and options for remediation (RESPOND), Hydrobiological team leader
2004	Member of the working group on elaboration of the Ukrainian standards for content of $^{137}\text{Cs}$ and $^{90}\text{Sr}$ in food stuff and potable water.
2004-2009	Expert of National Commission on Radiological Protection of Population
2006-2009	Member of Co-ordination group of Swedish-Ukrainian collaboration on radiological protection
2007-2009	National IAEA expert, Information Expert Group, Technical Cooperation Project RER/3/004 “Radiological Support for the Rehabilitation of the Areas Affected by the Chernobyl Nuclear Power Plant Accident”
2007-2008	Ukrainian Project Leader, Analysis of Military RAW Disposal Sites, Project of Swedish-Ukrainian collaboration
2008	Participation in International Seminar on ICRP Publication No. 103
2008-2009	Expert Group member, Ukrainian Project Leader, Ukrainian and European legislation comparative study, Environmental Radiation Monitoring Project

	of Swedish-Ukrainian collaboration
2009 to now	International IAEA expert, issues of public radiological protection and information, rehabilitation of the areas affected by the Chernobyl nuclear power plant accident
2009	Moderator, Regional Workshop on Modern Web-Technologies Applied for Dissemination of Chernobyl-Related Information for General Public and Decision-Makers. Project RER/3/004 “Radiological Support for the Rehabilitation of the Areas Affected by the Chernobyl Nuclear Power Plant Accident”
2009	Participation in International Seminar on Personal Dosimetry
2010	Team member on preparation of the National Report of Ukraine “Twenty-five Years after Chernobyl Accident: Safety for the Future”
2011	Member of Programme Committee and participant of the International Conference “Twenty-five Years after Chernobyl Accident. Safety for the Future”. Presentation: State Policy on Overcoming of the Chernobyl Catastrophy consequences and its Legislative Provision at the Present Stage
2011	Member of the Working Group under the Ministry of Emergencies on Improvement of Chernobyl Legislation
2011	UNEP Year Book 2012 “Emerging Environmental Issues” reviewer
2012 to now	Secretary of Ukrainian part of the Joint Ukraine-Japan Committee for the Cooperation to Advance Aftermath Response to Accidents at Nuclear Power Stations
2013 to now	Member of the Chernobyl NPP Public Council
2013	International scientific workshop “Psychological Aspects of overcoming the consequences of large-scale accidents and disasters. The experience of Chernobyl and Fukushima”, organiser and participant
2014-2015	Expert of IAEA Regional Technical Co-operation Project RER/9/123 “Supporting the Return to Normal Radiological Environmental Conditions for the Territories Affected by the Chernobyl Accident”
2014 to now	Lecturer on Safety culture in medical and industrial application of radiation sources at Educational and Scientific Centre for Radiation Safety of Kyiv National Taras Shevchenko University
2015	International Symposium "Radiological Issues for Fukushima's Revitalized Future", Fukushima, Japan, invited Keynote speaker.
2016	Member of Ukrainian delegation to the Fourth Meeting of the Joint Ukraine-Japan Committee for the Cooperation to Advance Aftermath Response to Accidents at Nuclear Power Stations, Japan. Visiting Fukushima Daiichi NPP.