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Birth Date: 27 MAR 1983
Gender: Male

Vardan Karyan

Professional Experience

01.08.2006 - «Metta Group» LLC – Head of 1st production unit shift
01.02.2007 - 12.02.2008 - «Metta Group» LLC – Deputy Head of 1st production unit
13.02.2008 – 12.01.2011 - “Nairit Factory” CJSC Head of 1-3^{av} production unit shift of chlorine production
13.01.2011 – 30.09.2013 – “Environmental Impact monitoring Center” SNPO, Chief Specialist of physicochemical analysis group
01.10.2011 – 03.01.2013 – NAS RA, Institute of Hydrology and Ichthyology, Junior Scientist
Examined material:
Research and interaction of the chemical composition of water and sediments of Lake Sevan.
The impact of existing heavy metals in water and sediments on animal and plant mass in Lake Sevan.
01.10.2013 – 24.08.14 – “Tonus-Les” LLC «FDA Lab» food and drug analisys laboratory. Analytical expert.
01.09.2014 – current – "Firmpleace Corporation" ("Lannett" company Yerevan branch). Analitical group – chemist.

Education

1990-2000 - #1 Secondary School of Alaverdi
2000-2004 – BSc, Chemist at Yerevan State University, Faculty of Chemistry
2008-2010 – MSc, Biochemist at Yerevan State University, Faculty of Biology, Department of Biochemistry

International Workshops and Trainings

2012 - Demonstration Project Scientific Training, organized between 27-30 March in Tbilisi by the UNDP/GEF project "Reducing transboundary degradation in the Kura-Aras river basin".

2012 - EU training in GEO in biological sampling and sample evaluation for biological monitoring of river water quality under the ENPI regional project Transboundary River Management for the Kura River basin Phase III – Armenia, Georgia, Azerbaijan

2013 – Workshop Training “Introduction to the Procedures and Techniques required for International Accreditation and Quality Control For Water Laboratories”, Organized by the EU funded Project “Environmental Protection of International Rivers Basins” on 5 February, 2013 in Tbilisi, Georgia

2013 – Training Workshop «Introduction to Quality Control for Water Laboratories & Gas-Liquid Chromatography» organized by the EU funded Project «Environmental Protection of International Rivers Basins» on 14 February, 2013 in Yerevan, Armenia

2013 – EU project “Environmental Protection of International River Basins”. Advanced Training on identification of Benthic Macro-invertebrates. Training on the calculation of EQRs. Yerevan, Armenia

2013 - Workshop Training “The Qualitative and Quantitative monitoring of Macroinvertebrate communities of freshwater ecosystems”, Organized by the GIZ, project “Sustainable Management of Biodiversity, South Caucasus Programme, Armenia” on 29 April – 10 May 2013, Yerevan, Armenia

2013 - Workshop Training “The Qualitative and Quantitative monitoring of Phytoplankton communities of freshwater ecosystems”, Organized by the GIZ, project “Sustainable Management of Biodiversity, South Caucasus Programme, Armenia” on 13-24 May 2013, Yerevan, Armenia

2013 – 450-GC and SCION Quadrupole MS basic training course. Organized by «TONUS-LES» LLC, Yerevan, Armenia

2014 – Training Course « Elemental analyser Rapid N Cube, Operation and Maintenance» Organized by «TONUS-LES» Ltd. 20-24 January 2014, Yerevan, Armenia

Participation in International Projects

2012 - 2013 Monitoring of river water quality under the ENPI regional project Transboundary River Management for the Kura River basin Phase III – Armenia, Georgia, Azerbaijan
Biological sampling and sample evaluation in Debed River basin.

2012-2013 The UNDP-GEF approach towards applying the WFD aquatic monitoring principles in the Kura Aras river basin
Biological sampling and sample evaluation in Arpa River basin.
<http://www.kura-aras.org>

2013 – Armenian branch of “Mendez England and Associates”. To provide technical assistance to the CEW Project to implement biological monitoring and assessment in Vorotan river basin.

2013 - 2014 - EU project “Environmental Protection of International River Basins”
Biological sampling and sample evaluation in Akhuryan and Debed Rivers basins.
<http://blacksea-riverbasins.net>

Language and Computer skills

Armenian – Native, Russian - good, English - moderate

Windows XP, MS Office (Word, Excel, Access), Adobe Photoshop, Dionex Chromeleon Chromatography Data System, ApWin (Multiparameter Probe Data Acquisition), ASTERICS 3.31 (program to assessment river water quality by macro-invertebrates)

Professional Skills

- Driving license – B C categories
- Average qualification of doctor in civil defense and emergency.
- Participation in the training guide (no license)

Interests

Aquariums, Drawing, Literature, History, Sports