

# CV

## Personal data

Name and Surname: Pranvera Lazo  
Gender: F  
Date of birth: 15.01.1955  
Permanent residence: R. "S.Delvina", P.53/1-2-12, Tirana, Albania  
Country of origin: Albania  
Alumni category: Albanian scholarship holder abroad

## Scholarship period

Scholarship host country: China  
1. Scholarship host institution: Beijing Institute of Foreign Languages  
Scholarship period: 1974-11-20 till 1975-07-28  
Duration: 1 year (s)  
Study objectives: Chinese language  
2. Scholarship host institution: Nankai University, Tianjin, China  
Scholarship period: 1975-09-01 till 1978-07-28  
Duration: 3 year (s)  
Study objectives: Inorganic Chemistry  
3. Scholarship host institution: Nankai University, Tianjin, China  
Scholarship period: 1992-09-01 till 1993-07-28  
Duration: 1 year (s)  
Study objectives: Senior Advanced Student, Analytical Chemistry (ICP/AES)  
4. Scholarship host institution: Nankai University, Tianjin, China  
Scholarship period: 1993-09-01 till 1996-07-28  
Duration: 3 year (s)  
Study objectives: PhD (Analytical Chemistry, Chemometrics)

## Educational background/profession

Highest level of education completed: Dr in Sciences-University of Tirana, Albania, 1991  
Dr in Sciences-Nankai University, China, 1996  
Education/degree in the field of: Chemistry  
Major subject/specialization: Analytical Chemistry (Instrumental Analysis and Chemometrics)  
Main institution/university: Nankai University, China  
Present occupation: University of Tirana, Albania  
Title: Proffessor  
Employer: University of Tirana, Albania  
Web address to place of work: [www.fshn.edu.al](http://www.fshn.edu.al)  
Languages: Albanian, English, Chinese, Italian, Russian  
Personal interests: Instrumental Analysis and Chemometrics, Environmental Chemistry

Contact data

Address: R. "S.Delvina", P.53/1-2-12, Tirana, Albania  
 Address (line 2): University of Tirana, Faculty of Natural Sciences, Dep. Of Chemistry,  
 Bulv."Zog I", Tirana, Albania  
 Postal code: Not specified  
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 Mobile phone: +355 695343776  
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 E-mail: pranveralazo@gmail.com  
 Personal website: Not specified

Education and Tittles:

January 2006	Professor
August 2000	Associated Professor
1993-1996	Dr., Nankai University (Tianjin, China) Field of study: Anal. Chem.
1992-1993	Senior Advanced Student, Nankai University (Field of study: ICP/AES)
1988-1991	Dr. in Sciences, University of Tirana, Field of study: Anal. Chem
1975-1978	Bachelor, Nankai University (Tianjin, China) Graduated "Chemist"
1974-1975	Beijing (China) Institute of foreign Languages, Course in Chinese Language
1971-1974	Technician , Polytechnic High School, Tirana, Electricity Branch

The web.site of Ph.D. thesis:

[http://res4.nlc.gov.cn/home/search.tr?method=showDetail&channelid=3&id=012002611443&searchWord=\(+keyword+%3D+'%E5%85%89%E5%8C%96%E5%AD%A6%E5%88%86%E6%9E%90'+\)](http://res4.nlc.gov.cn/home/search.tr?method=showDetail&channelid=3&id=012002611443&searchWord=(+keyword+%3D+'%E5%85%89%E5%8C%96%E5%AD%A6%E5%88%86%E6%9E%90'+))

*The thesis reserved in Academy of Sciences of China*

[博士论文资源库](#)

副题名. 外文题名, Some Applications of Chemometric in Continous Source Atomic Absorption

Spectrophotometry. 论文作者, 普兰薇拉·拉佐(Pranvera M.Lazo) ...

[res1.nlc.gov.cn:9080/doctor/servlet/getDob?id=012002611443](http://res1.nlc.gov.cn:9080/doctor/servlet/getDob?id=012002611443) - 18k - [Cached](#) - [Similar pages](#)

Career/Employment (*employers, positions and dates*)

<u>Nov. 1998 - running:</u>	University of Tirana, University teacher, Lecturer of Instrumental Analysis and Chemometrics, Head of Anal.Chem. Section
<u>1996 - 1998:</u>	Italian-ChineseJoint-Venture Co. Tianjin, China, Supervisor of the Dep.of Quality Control; Interpreter (Chinese-English–Italian)
<u>1988 - 1992:</u>	University Teacher (Part time – University of Tirana, Dep.of Chemistry, Analytcal Chemistry Section)
<u>1981 - 1992:</u>	Head of the Department of Analytical Chemistry, Tirana Geochemical and Geophysical Survey Center.
<u>1979 - 1981:</u>	Analyst Chemist (Researcher) in Analytical Laboratory, Tirana Geochemical and Geophysical Survey Center.

*Languages:*

Language	Reading	Speaking	Writing
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English	Very Good	Very Good	Very Good
Chinese	Very Good	Very Good	Very Good
Italian	Good	Fair	Good
Russian	Good	Fair	Fair

*Computer skills:* Good knowledge in MS Office (Word, Excel, Power Point), Minitab, Internet access

#### TEACHING ACTIVITY

Instrumental Analysis (full course including lectures, seminars and laboratory work) with the students of the Department of Chemistry, Food Chemistry and Pharmacology, Chemometrics (full course including lectures, seminars and laboratory work) with post graduated students and the students of the Department of Chemistry. She is the coauthor of the textbook of Instrumental Analysis – Experimental Part (in Albanian, 200 pages) and the author of the full lectures of Chemometrics (in Albanian, 190 pages).

She has a rich experience in scientific research and application of the methods for determination of trace pollutants, particularly heavy metals in various environmental samples by Atomic Absorption Spectrometry and other analytical techniques. For many years she has been the group leader in some national and regional environmental monitoring projects. She's laboratory has participated in several interlaboratory studies on determination of heavy metals in marine materials, and performance studies on analysis of rainwater and freshwater samples, biota, food, sediment, and soil samples. Two doctorate thesis, three master thesis and more than 16 diploma thesis were implemented under the supervision of Prof. P.Lazo.

#### ACTUAL PRINCIPAL FIELDS OF RESEARCH

- Determination of heavy metals in environmental samples (water, biota, biological tissues, soils and sediments) by AAS and other spectroscopic techniques
- Mercury, Arsenic and heavy metals speciation
- Toxicology, Food quality and safety
- Nanomaterials and nanotechnology

#### JOINT RESEARCH PROJECTS WITH FOREIGN INSTITUTIONS

- International Cooperative Programme on Effects of Air Pollution on Natural Vegetation and Crops (Moss survey for HM elements) Continued from 2010
- PORTO ROMANO CONFIRMATION REPORT "Confirmation Report Based on Analysis of Organic Pollutants, Total Chromium, Chromium Six and Sulphur Element in and around Porto Romano "Hot Spot Site at Different Phases of the Remediation Project financed by World Bank", MAY 2011
- ["Virtual laboratory in Physics, Chemistry and Biology, near Faculty of Natural sciences, University of Tirana"](#)
- MED-POL III Project of MAP-UNEP Programme for the monitoring of pollutants in Mediterranean Sea "Monitoring of heavy metals levels in marine samples from Albanian seacoast" (continued from 1999)
- 6<sup>th</sup> Framework Programme; Project NMP2-CT-2004-505561 "Worldwide remediation of mercury hazards through biotechnology", (2004-2007, [www.biomercury.de](http://www.biomercury.de)).
- REC-GEF "The valuation of mercury and heavy metals in biota, sediments and soils in Narta and Orikumi lagoons", Submitted to MEDWETCOAST project (MAP-UNEP), 2003-2004
- Joint Research Project "SCOPE 7ALJ065583, with Swiss Institute of Plant Biology in Zurich, "Assessment of heavy metals contamination in some important rivers and lakes of Albania using algae" (2001-2005).
- "HM and chlor-organic pollutants in contaminated parts of Albanian coast", Founded by the Albanian Ministry of the Environment, Tirana, 2000 - 2001.

#### PUBLISHINGS:

##### *Text book:*

1. P.Lazo, A.Cullaj, Instrumental Analysis (Experimental Part), Tirana, September 2006, ISBN 999437844-9
2. P.Lazo, Introduction to Chemometrics, Tirana, September 2008, ISBN 978-99927-0-495-0

#### Books and Monograph: 5

1	Vlora an Abandoned PVC Factory at the Mediterranean Coast Vlora, an Abandoned PVC Factory at the Mediterranean Coast: Mercury Pollution, Threat to Humans, and Treatment Options <i>from</i> Pranvera Lazo and Jaroslav Reif <i>writing in</i> <a href="#">Bioremediation of Mercury: Current Research and Industrial</a>
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	<b>Applications;</b> <b>Publisher:</b> Caister Academic Press; <b>Editor:</b> Irene Wagner-Döbler <i>Microbial Communication, Helmholtz-Centre for Infection Research, 38124 Braunschweig, Germany</i> <b>Publication date:</b> September 2012; <b>ISBN:</b> 978-1-908230-13-3
2	P.Lazo, A.Cullaj, T.Deda, <i>Arsenic in soil environment in Albania, pp.237-256</i> , Elsevier Publisher, May 2007 (included in the book: <i>Arsenic in Soils and Groundwater Environment</i> , P.Battacharia, A.B.Mukherjee, J.Bundschuh, R. Zevenhoven, R.H.Loeppert (Editors) trace Metals and other Contaminants in the Environment, vo. 9, 237-256, (2007), Elsevier B.V., (ISSN 0927-5215/ doi 10.1016/S0927-5215(06)090008-4)
3	P.Lazo, S.Bushati, <i>Environmental Situation of Vlora Bay after Mercury Pollution</i> (Supported from GEF/Small Grants–UNDP, Tirana, July 2008), ISBN 978-99956-10-12-8
4	A.Cullaj, P.Lazo, B.Baraj, <i>Assessment of environmental situation of Albanian Rivers based on physico-chemical analysis</i> (p.51-65) included in Monograph “Rivers and Citizen”, Authors: M.Pinna, V.F.Uricchio, M.Aresta, A.Basset, <i>Universita del Salento, 2007, ISBN 978-88-8305-49-7</i>
5	Miho, A.Cullaj, A.Hasko, P.Lazo, L.Kupe, R.Bachofen, H.Brandl, F.Schanz, B.Baraj, <i>Environmental State of Some Rivers of Albanian Adriatic Lowland</i> (Supported from Swiss National Science Foundation through SCOPEs Programme), Tirana, 2005, ISBN 999-43-681-9-2

PUBLISHED RESEARCH PAPER – 74

#### SELECTED PAPERS:

1	P. Lazo, M. Vasjari, T. Stafillov, M. Frontaseyeva, et.al. <i>Fresenius Environmental Bulletin</i> , Accepted, will appear August 2012
2	Sonila Kane I, Pranvera Lazo, <i>Assessment of Heavy Metals in some Dumps of Copper Mining and Plants in Mirdita Area, Albania, BALWOIS 2012 - Ohrid, Republic of Macedonia - 28 May, 2 June 2012</i>
3	P. Lazo, M. Kucuku, <i>Analysis of Mercurial Preservatives in Different Vaccines by Cold Vapor Atomic Absorption Spectrophotometry, Journal of Analytical Science &amp; Technology</i> (2012). 3 (1), 121-127
4	A.Neziri, P.Lazo, J.Brummer, A.Paschke, <i>New passive sampling systems for monitoring organic pollutants and heavy metals in Shlodra Lake, J. of Env. Prot. And Ecology</i> (2011), 12 No 4A, 2218-2224
5	A. Shehu, P. Lazo, <i>Distribution and contamination status of HM in sediments of Buna River and Adriatic Sea, Fresenius Environmental Bulletin, Vol. 20 No. 7</i> (2011), pp. 1704-1710
6	A. Laze, P. Lazo, V. Arapi, <i>Determination of TOC in sediments of Mati River, J. Int. Environmental Application &amp; Science, Vol. 6(5)</i> ; 699-703 (2011)
7	E. MARKU, P. LAZO, A. NURO, A. NEZIRI, <i>An Evaluation of Organochlorine Pesticides and Statistical Interpretation of Their Distribution in Chicken Meat in Tirana Market, Albania, Asian Journal of Chemistry; Vol. 23, No. 5</i> (2011), 2049-2052
8	A. Neziri, P. Lazo, A. Pasche, <i>The monitory of bioavailable part of persistent organic pollutants in in water of Scutary Lake using pasive samples technique, Scutary Lake; The actual situation and the perspektive, 2011, pp.73-81</i>
10	L.Kola, L. Bylyku, P. Lazo, <i>UV Radiation Influence of Uranine Fluorescence in Water Samples, Asian Journal of Chemistry; Vol. 23, No. 2</i> (2011), 807-809
11	A.Paparisto, P.Lazo, E.Halimi, S.Duka, <i>Assesment of water quality of Shkumbini River, Albania, Asian Journal of Chemistry</i> (2010), Vol.22, No. 8 6164 – 6172
17	A. Shehu, P. Lazo, <i>Heavy metals speciation in some Albanian coastal sediments, J. Int. Environmental Application &amp; Science, Vol. 5 (2): 175-180</i> (2010)
18	Anila NEZIRI, Pranvera LAZO & Albrecht PASCHKE: <i>Poychromatic Aromatic Hydrocarbons Identification in Lake Shkodra Water by Using Membrane Enclosed Silicone Collector (MESCO II), Natura Montenegrina, No. 9(3)/2010, PP. 853-857, ISSN 1800-7155 On line edition</i>
19	Liljana Kola, Pranvera Lazo, <i>Adsorption And Recovery Of Rhodamine WT From Activated Carbon Used In Water System Studies, AJNTS, 2010 (1), pp.49-56</i>
20	Eva Gavani, Pranvera Lazo, <i>Comparison Of Two Analytical Methods For The Determination Of Irbesartan In Pharmaceutical Products, AJNTS, 2010 (1), 161-168</i>

21	Liljana Kola, Pranvera Lazo, Spectral Separation of Uranine, SRG Extra and Rhodamine WT Fluorescence in Binary Mixtures in Water Samples, J. Int. Environ. Appl. & Sci, 2010; 5(2):253-257
	Liljana Kola, Pranvera Lazo, Influence of UV Radiation on SRG Extra Fluorescence in Water Samples, BALWOIS 2010 - Ohrid, Republic of Macedonia - 25, 29 May 2010, <a href="http://balwois.com/balwois/administration/full-paper/ffp-1478.pdf">http://balwois.com/balwois/administration/full-paper/ffp-1478.pdf</a> , online publication
	Liljana Kola, Pranvera Lazo, Determination of Fluorescence of two Mixed Dyes in the Water Samples, BALWOIS 2010 - Ohrid, Republic of Macedonia - 25, 29 May 2010, <a href="http://balwois.com/balwois/administration/full-paper/ffp-1887.pdf">http://balwois.com/balwois/administration/full-paper/ffp-1887.pdf</a> , online publication
	Anila Neziri, Pranvera Lazo, J. Int. Environmental Application & Science, Vol. 4 (3): 234-240 (2009) Application of Chemcatcher® in Lake Shkodra as a Passive Sampling
	P. Lazo, Determination of Cr(VI) in Environmental Samples Evaluating Cr(VI) Impact in a Contaminated Area, J. Int. Environmental Application & Science, Vol. 4 (2): 207-213 (2009)
	A.Shehu, P.Lazo, L.Pjeshkazini. Evaluation of metal species in sediments using the BCR sequential extraction procedure., JEPE 10, No.2, 386-393 (2009)
	A. Neziri, P. Lazo, The application of passive sampling system for heavy metals monitory in natural waters, AJNTS, XIV (23), 2008 (1)
	Nuro A., Koci K., Lazo P., Marku E. PCA Statistical method for Interpretation of Levels for PCBs, DDT and HCHs in Fish and Marine Food Sample from Adriatic Sea_Conference on Water Observation and Information System for Decision Support. Balwois 27-31 Maj 2008, Ohrid. FYROM, <a href="http://www.balwois.com">http://www.balwois.com</a> <a href="http://balwois.com/balwois/administration/full-paper/ffp-1012.pdf">http://balwois.com/balwois/administration/full-paper/ffp-1012.pdf</a>
	A. Cullaj, A. Miho, P. Lazo, Environmental Assesment of Water quality of Albanian Rivers, Balwois 27-31 Maj 2007, Ohrid. FYROM, <a href="http://www.balwois.com/balwois/administration/full_paper/ffp-619.pdf">www.balwois.com/balwois/administration/full_paper/ffp-619.pdf</a>
	Nuro A., Lazo P., Koci K., Marku E., Parroi N. Valuation of PCB contamination in food through PCA method. The Buletine of Mathematics and Natural Sciences (Tirana University) No.5, pg 273.-281 (2008)
	. P.Lazo, A.Cullaj, T.Deda, Arsenic in soil environment in Albania, pp.237-256 paper, Elsevier Publisher, May 2007 (included in the book: Arsenic in Soils and Groundwater Environment, P.Battacharia, A.B.Mukherjee, J.Bundschuh, R.zevenhoven, R.H.Loeppert (Editors) trace Metals and other Contaminants in the Environment, vo. 9, 237-256, (2007), Elsevier B.V., (ISSN 0927-5215/ doi 30.1016/S0927-5215(06)090008-4)
	A.Arapi, P.Lazo, A.Cullaj, Evaluation of metal speciation in sediments using single and sequential extraction procedures, AJNTS, Vol.21 (No. 3), 174-182 (2007)
	P.Lazo, L. Pjeshkazini, P. Kotori, Hg content in hair and urine samples of the people living inside Vlora Hot Spot Pollution, AJNTS, Vol.21 (No. 3), 73-82 (2007)
	A.Cullaj, P.Lazo, S.Duka, Heavy metals and metallothionein levels in mussel samples from the Albanian seacoast, (included in MAP Technical Reports Series No. 166, UNEP/MAP, Athens, 2007), ISSN 1011-7148-papers; ISSN 18106218.ONLINE
	P.Lazo, A.Arapi, A.Cullaj, <i>An evaluation of As content in some Albanian Rivers</i> , Journal of Environmental Protection and Ecology, Vol. 8,17-23 (2007)
	A.Miho, A.Cullaj, P.Lazo, A.Hasko, Assesment of water quality of some Albanian rivers using diatom-based monitoring, AJNTS, Vol. 19(20), 94-105 (2006)
	A.Arapi, P.Lazo, A.Cullaj, <i>Metal speciation in sediments of Narta Lagoon</i> , AJNTS, ". AJNTS, Nr 17, 2005
	A.Arapi, P.Lazo, A.Cullaj, <i>Metal speciation in sediments of Viluni Lagoon</i> , Journal of Environmental Protection and Ecology, Vol 6, No 3, 589-595, 2005.
	P.Lazo, F.Lubonja, A.Arapi, L.Pjeshkazini, An evaluation of heavy metals content in Orikumi, Dukati Bay-Ionian Sea – Albania, International Journal of Chemistry, (IJCS) Vol.2(1), 101-107 (2004)
	N.Jana, P.Lazo, Environmental impacts of Cr sterile dams in Bulqiza region, Journal of Environmental Protection and Ecology, Vol. 5(1), 24-29 (2004)
	A.Cullaj, P.Lazo, B.Baraj, Investigation of Hg in Vlora Bay (Albania), RMZ – Materials and Geoenvironment, periodical for mining, metallurgy and geology, Vol. 55, no 1, 58 – 62 (2004)
	P.Lazo, A.Cullaj, F.Malaj, RMZ – Materials and Geoenvironment, periodical for mining, metallurgy and geology, Vol. 55, no 1, 459 – 463 (2004)
	P.Lazo, A.Cullaj, B.Baraj, An evaluation of Hg, Cr and Heavy Metals pollution in seawater and sediments of Durres Bay Adriatic Sea – Albania, J.Phys. IV France, 107, 715-720 (2003)
	P.Lazo, R.Troja, The determination of Caffeine and phosphoric Acid in different non- alcoholic beverages, Albanian Journal of Sciences and Technology (AJNTS, in English), No.14, 159-165 (2003)

	P.Lazo, O.Kati, A.Cabej, E.Marku, An evaluation of heavy metals in some fresh vegetables cultivated in different area of Tirana, International Journal of Chemistry Sciences, (IJCS), Vol.1(4), 308-313 (2003)
	P.Lazo, A.Cullaj, T.Deda, L. Langora, As in Soils and Groundwater Environment:Biogeochemical Interaction, SYM 01, 84-86 (2003)
	A.Cullaj, P.Lazo, B.Baraj, Some consideration of Hg level in environment of Vlora Bay, Adriatic Sea, Journal of Environmental Protection and Ecology, Special Issue, 320-324 (2003)
	P.Lazo, A.Cullaj, The determination of different states of mercury in seawater near the Vlora and Durrës Bays. Analytical and Bioanalytical Chemistry, 374(6), 1034-1039, (2002)
	D.Babi, M.Vasjari, P.Lazo, The determination of heavy metals in hair samples in different collectives in Albania, Asian Journal of Chemistry, Vol. 13 (No 3), 837 (2001)
	P. Lazo, The determination of trace levels of mercury in sea water samples, Journal of Environmental Protection and Ecology, No 2, 625-631 (2001)
	P.Lazo, A.Cullaj, et.al, Spectrophotometric determination of Uranium in soil samples after complex formation with Arsenazo III, Fresenius Environ Bull, 9, 209-216 (2000)
	P.Lazo, Xiwen He, Hanxi Shen, The effect of source/absorber width in CSAAS spectra, Asian Journal of Chemistry, Vol. 12 (No 1), 207 (2000)
	P.Lazo, A.Cullaj, The synthesis and the identification of complex compounds of Lanthanides with crown ether DB-18-crown-6, Journal of Environmental Protection and Ecology, No 3, 347 (2000)
	P.Lazo, A.Cullaj, et.al, Spectrophotometric determination of hexavalency chromium in water samples after complex formation with EDTA using H-point method, Asian Journal of Chemistry, Vol. 12 (No 3), 745-752 (2000)
	P.Lazo, A.Cullaj, M.Nake, The determination of RE elements in geochemical samples by AES method using very reductive A/N flame, AJNTS, No 7, 107 (1999)
	P.Lazo, A.Cullaj, Chemical analysis of Lanthanide's in rock samples by emission spectrometry, The Bulletin of Geological Sciences, No 1, 83 (1994)
	K.Gjata, P.Lazo, et al, Geological premises on the survey of rare metals in our country, The Bulletin of Geological Sciences, No 4, 223 (1989)
	A.Tashko, P.Lazo, V.Zhegu, The determination of florid in geochemical anomalies, The Bulletin of Geological Sciences, No 1, 23 (1984)

#### APARTICIPATION ON SCIENTIFIC CONFERENCES –75 Conferences

##### SELECTED CONFERENCES

1. ICP Vegetation Task Force Meeting, Brescia, Italy, Jan. 29 – Feb. 03, 2012
2. Sustainable development in coastal areas, Ioanina, Greece, June 29-July 01, 2011, pp. 31, 40
3. Essays on ecosystem and environmental research, ICE\_2011, Tirana, ALBANIA, ISBN 978-9928-4068-0-4, June 4-6, 2011, pp: 39, 75
4. Trace elements distribution in Buna river system. AlmaShehu, Pranvera Lazo. IV International Symposium of Ecologists of the Republic of Montenegro. Budva 06-10. October 2010. Page 45.
5. Alma Shehu, Pranvera Lazo. Heavy metal speciation in some Albanian coastal sediments. Cooperation Program On Research And Higher Education With The Countries On The Western Balkans (CPWB), 24-28 May 2010 Cavtat, Dubrovnik
6. IV International Symposium of Ecologists of the Rep. of Montenegro, ISEM4, 06-10/10/2010, Budva, Monte Negro
7. Heavy metal speciation in some Albanian coastal sediments. Alma Shehu, Pranvera Lazo. From the First to Final Meeting. In the framework of the project “ Marine Science and Coastal Management in the Adriatic, Western Balkan. An Education and Research work. Cavtat , 24-28 May, 2010.
8. Liljana Kola, Pranvera Lazo, Determination of Fluorescence of two Mixed Dyes in the Water Samples, BALWOIS 2010 - Ohrid, Republic of Macedonia - 25, 29 May 2010 , <http://balwois.com/balwois/administration/full-paper/ffp-1887.pdf>, online publication
9. BENA International Conference, Pollution management and Environmental Protection, Sept. 2009, 4 presentations (plenary lecture, oral and poster presentations)

10. World congress of pharmacy and pharmaceutical sciences 2009, 69 International Congress of FIP. Main theme: Responsibility for patients outcomes-are you ready?, 3-8 Sept. 2009, Istanbul, Turkey
11. 3<sup>rd</sup> Symposium of Ecologists of Montenegro 12-14 October 2008, Bijela, Montenegro (Oral presentations) A.Neziri, P.Lazo, New application of sampling methods in Shkodra Lake
12. *BENA-International Conference: "Quality of Life and Environment in the Frame of E.U.Sustainability"*, 15-17 Nov., 2007, Belgrade, Serbia (Two oral presentations)
13. *Workshop on the MED-POL Biological Effect Programme: Achievement and Future*, 20 – 17 Decmber, 2006, Alessandria, Italy, Oral Presentation
14. 4<sup>th</sup> Congress of BENA – *An evaluation of As content in some Albanian Rivers*, 13-16 March, 2006, Katerini (Greece) , Oral Presentation
15. 40<sup>th</sup> Congress of IUPAC, 14-19 August, 2005, Beijing (China), Poster
16. Miho, A., A. Çullaj, P. Lazo, A. Hasko, L. Kupe, R. Bachofen, H. Brandl, F. Schanz (2004) *Assessment of water quality of some Albanian rivers using the diatom based monitoring*. 18th International Diatom Symposium, 02-07 September 2004, Miedzyzdroje, Poland
17. *The 2004 Younger European Chemist's Conference*, Aug. 2004, Torino, Italy, Poster *Environmental situation of Narta and Orikumi Lagoons*, 25, 26 May 2004, Vlora, Albania, oral presentation
- 25 7<sup>th</sup> International Congress of Mercury as Global Pollution, Ljubiana (Slovenia), June 2004, two posters presentation
18. International Symposium, on "Transboundary Pollution", Florina (Greece), May 13 - 15, 2004, oral presentation
19. *International Italian-Albanian Conference : Environmental Policy: The Instruments and the Methods*, 5,6 Dec. 2003, Oral Presentation
20. *II Regional Conference of SEE Environmental NGOs Network*, June 2003, Beograd, Serbia, Round table
- 21 7<sup>th</sup> International Conference on Biogeochemistry of Trace Elements (ICOBTE), Uppsala, Sweden, June 15-19, 2003, Posterl Presentation
22. International Symposium on Marine and Inland Pollution, Control and Prevention in the Black Sea and Mediterranean Sea, Istanbul, 15-18 May 2003, Oral Presentation
23. 5<sup>th</sup> International Conference of Balkan Environmental Association (BENA) on Transboundary Pollution, Nov. 2002, Belgrade, Serbia
25. International Workshop; A Healthy Environment For Food Quality And Safety, 22-23 Febraury, Bucharest (Romania), Oral Presentation
26. Workshop: EFFICIENCY USE OF ENERGY SOURCES-IMPRUVEMENT OF THE ENVIRONMENT, May 2002, Portoroz-Slovenia, Oral presentation
27. Workshop on Projects to foster Chemistry for Sustainable Development in South-East European Region, September 2001, Kranjska Gora-Slovenia, Oral presentation
28. 4<sup>th</sup> Balkan Conference on Industrial Pollution, Edirne (Turkey), Oct. 2001, poster presentation
29. 6<sup>th</sup> International Congress of Mercury as Global Pollution, Minamata (Japan), Oct. 2001,2 posters presentation

#### **NATIONAL RESEARCH STUDIES (ALBANIA)**

1. K.Gjata, P.Lazo, et al, Thematic studies and complex surveys for the valuation of rare metals in Albania, Tirana, 1989, The Archive of Geological Institute of Albania, The Central Archive of Geo-Alba (Geology Service of Albania).
2. K.Gjata, O.Lika, P.Lazo, et al, Geological-radiometric and geochemical survey project for valuation of cymberlites, RE and radioactive elements, Tirana, 1986, The Archive of Tirana Gephysical&Geological Survey Center, The Central Archive of Geo-Alba.
3. I have been involved and supervised the laboratory of Tirana Geochemical and Geophysical Survey Center in the analysis of the samples used in Metalogenic Map of Albania (scale 1:200 000) (1987 - 1990)

#### **THESIS SUPERVISED:**

1. Ph. D. Thesis: 12
2. MICROTHESIS OF MASTER DEGREE- 26
- 4-DIPLOMA- 44

Date:05.31.2012

