

CURRICULUM VITAE

1. Mbiemri	VEHAPI	
2. Emri:	IDRIZ	
3. Nacionaliteti:	Kosovar – Shqipëtar	
4. Shtetësia:	Kosovar	
5. Data e lindjes:	15/12/1964	
6. Gjinia:	M	
7. Detajet kontaktuese:	Universiteti i Prishtinës, Fakulteti i Shkencave Matematike Natyrore, nn. 10000 Prishtina, Kosova.	
Email:	ivehapi@yahoo.com; idriz.vehapi@uni-pr.edu;	
Tel.:	+377 44 509 610	
8. Niveli arsimor:		
Institucioni::	Fakulteti i Shkencave Matematike Natyrore, Universiti i Prishtinës.Kosovë	
Data e diplomimit:	1989	
Diploma:	Profesor i Biologjisë	
Institucioni::	Fakulteti i Shkencave Matematike Natyrore, Universiti i Prishtinës.Kosovë	
Data e diplomimit::	2001	
Diploma / Magjistratura	Magjistër i Biologjisë	
Institucioni:	Fakulteti i Shkencave Matematike Natyrore, Universiti i Prishtinës.Kosovë	
Data e diplomimit:	2005	
Diploma / Doktorata	Doktore i Biologjisë	
9. Titulli akademik:	Profesor	
Institucioni:	Fakulteti i Shkencave Matematike Natyrore, Universiti i Prishtinës.Kosovë	
Data e zgjedhjes	27.07.2016	
10. Publikimet shkencore		
Revistat shkencore		
Titulli i punimit	Emri i revistës	Viti /Volumi / faqet
FLUTURA C. AJAZI ^{1,2} ; KEMAJL KURTESHI ¹ ; MATTHIAS A. EHRMANN ³ ; RREZE GECAJ ² ; MUHARREM ISMAJLI ⁴ ; BAJRAM BERISHA ² ; IDRIZ VEHAPI¹ *: "Microbiological study of traditional cheese produced in Rugova region of Kosovo"	Bulgarian Journal of Agricultural Science http://journal.agrojournal.org/page/en/details.php?article_id=1068	Viti: 2018 24 (No 2) 2018, p: 321 - 325
Ramiz Hoti, ^[a] Hamit Ismaili, ^{[a]*} Naser Troni, ^[a] Idriz Vehapi , ^[b] Malesore Pllana ^[c] Veprim Thaci ^[a] SYNTHESIS OF SOME NEW 4-	Eur. Chem. Bull., 2017, 6(5), 196-200 DOI: 10.17628/ecb.2017.6.196-	2017 6(5) 196-200

(BENZOTHAZOLYLAMINO)-PYRAN-2-ONE DERIVATIVES AND THEIR ANTIBACTERIAL ACTIVITY.	200 www.eurchembull.com/index.php/ECB/article/download/2010/pdf_103	
Hamit Ismaili, Ramiz Hoti, Idriz Vehapi , Naser Troni, Veprim Thaçi, Gjyle Mulliqi - Osmani: Synthesis of New [3 – Nitro – 2 – Oxo-2H–Chromen – 4-Ylamino)-Phenyl]-Phenyl-Triazolidin-4-Ones and Their Antibacterial Activity.	Chemistry. Bulgarian Journal of Science Education ISSN: 0861-9255 https://www.cceol.com/search/article-detail?id=551931	2017 Volume 26 262-274
Idriz Vehapi , Kemajl Kurteshi*and Kasum Letaj: “Microbiological analysis of the water of Lumëbardhi river (Kosovo) during winter season”.	Journal of Food, Agriculture & Environment , Finland Online ISSN: 1459-0263 https://www.wflpublisher.com/Abstract/3837	2016 Vol.14 (1): 80-81
Idriz Vehapi , Jeton Orllati, Kemajl Kurteshi, Kasum Letaj: “Microbiological analysis of waters of river Zhegra (Kosovo) during autumn season 2010”	Journal of Mountain Agriculture on the Balkans, ISSN 1311-0489 (Print) http://rimsa.eu/images/GeneralAgriculture_vol_19-5_2016.pdf	2016 19,5 (255-262)
Kemajl Kureshi, Jeton Orllati, Muharrem Ismaili, Idriz Vehapi : Microbiological analysis of waters of river Morava Binqës during summer season 2013	<i>Agricultural Academy Bulgaria Journal of Mountain Agriculture on the Balkans</i> , ISSN 1311-0489 https://www.cabdirect.org/cabdirect/abstract/20173050327	2016 19, No 4 220-226
Kemajl Kurteshi ^{1*} , Sali Maliqi ² , Jeton Orllati ² , Idriz Vehapi ¹ , Kasum Letaj ¹ :Algocenosis of lake Radoniqi (Kosovo), during spring season 2013.	<i>Journal of Mountain Agriculture on the Balkans</i> , ISSN1311-0489 http://rimsa.eu/images/GeneralAgriculture_vol_19-3_2016.pdf	2016, vol. 19, 3, (255-263)
Kemajl Kurteshi, Idriz Vehapi , Kasum Letaj and Ramë Kortoqi: Algocenosis of River Valbona (Albania) during winter season 2012.	Journal of Food, Agriculture & Environment , Finland Online ISSN: 1459-0263 https://www.wflpublisher.com/Abstract/3837	2016 Vol.14 82-84
Ramiz Hoti, Hamit Ismaili, Naser Troni, Idriz Vehapi , Gjyle Mulliqi-Osmani, Veprim Thaçi, Arleta Rifati-Nixha: Synthesis and characterization of some New 4-Arylamino - and 4 – Pyridynilamino-3-Nitro-2H-[1]-Benzopyran-2-ones and their antibakterial activity.	<i>International Journal of Chemical Studies</i> P:ISSN2349-4528 http://www.chemijournal.com/archives/?year=2016&vol=4&issue=5&part=A&ArticleId=312	2016 4(5) 20-30
R. HOTI, V. KALAJ, M. BICAJ, I. VEHAPI, M. PLAKOLLI, H. ISMAILI: SYNTHESIS AND CHEMICAL CHARACTERIZATION OF NEW 4-TRIAZOLYLAMINO- AND 4- BENZOTHAZOLYLAMINO-3-NITRO-2H[1]-BENZOPYRAN-2-ONE DERIVATIVES AND THEIR MICROBIOLOGICAL ACTIVITY	AKTET Journal of Institute Alb-Shkenca Revistë Shkencore e Institutit Alb-Shkenca (ISSN 2073-2244) http://alpa.mali-it.eu/journal/aktet/vol/vol1/Aktet_Vol_I_Nr_2_pp_129_138.pdf	2016 Volume 1 P:129-138

Jeton Orllati ¹ , Idriz Vehapi ² , Kemajl Kurteshi ² , Hamit Ismaili ^{3*} “Microbiological analysis of waters of river Zhegra (Kosovo) during summer season 2008”.	Journal of Mountain Agriculture on the Balkans, ISSN 1311-0489 http://rimsa.eu/images/General_Agriculture_vol_19-6_2016.pdf	2016 Vol. 19,6 (251-258)
S. Gjini, Kemajl Kurteshi, Idriz Vehapi , Anduela Qendro, Muharrem Ismaili: Estimation of quality of water of river drino (albania) based on analysis of diatoma.	Journal of Biodiversity and Environmental Sciences (JBES) ISSN: 2220-6663 (Print) 2222-3045(Online) http://www.innspub.net	2015 Vol.7, No. 6, p. 41-53, 2015
Idriz Vehapi , Kemajl Kurteshi; MICROBIOLOGICAL ANALYSIS OF RIVER PËRLEPNICA DURING SPRING SEASON 2008.	Journal of Mountain Agriculture on the Balkans, ISSN 1311-0489 https://www.cabdirect.org/cabdirect/abstract/20163258584	2015, vol. 18, 5, (785-792)
Kemajl Kurteshi, Idriz Vehapi , Jeton Rexhepi, Ram Kortoqi, Avdil Islami ² : “Algocenosis of river Perlepnica during spring season 2010”.	Agricultural Academy Bulgaria Journal of Mountain Agriculture on the Balkans, ISSN 1311-0489 https://www.cabdirect.org/cabdirect/abstract/20163251118	2015 vol. 18, No 5, p. 239 - 247
Idriz Vehapi , Kemajl Kurteshi, Kasum Letaj: Microbiological anlysis of the water of lumëbardhi river (Kosovo) during winter season.	<i>Proceedings bosk Seminar of ecology 2014</i>	2014 P36-39
Kemajl KURTESHI, Idriz VEHAPI , Muharrem ISMAILI, Ilmije VLLASAKU: ALGOLOGICAL INVESTIGATION IN RIVER NERODIME DURING THE SUMMER SEASON 2011.	New knowledge journal of science, ISSN1314 –5703 https://uard.bg/files/custom_files/files/documents/New%20knowledg e/year2_n1/paper_kurteshi3_y2n1.pdf	2013 2 (1), p/63-67
Kemajl KURTESHI, Idriz VEHAPI , Ilmije VLLASAKU: Determation of pollution in river Drini Bardhë during the sumer season 2010 through the algal bioindicators.	New knowledge journal of science ISSN: 1314 –5703 http://uard.bg/files/custom_files/files/documents/New%20knowledge/year2_n1/paper_kurteshi1_y2n1.pdf	2013 2(1) p.56-60.
Idriz Vehapi , Kemajl Kurteshi, M. Ismajli, D. Salihi. Microbiological investigation through Vitek system in lake “Përlepnica”, in Kosovo.	Union of scientists in Bulgaria , City of Plovdiv	2013
Idriz Vehapi , Kemajl Kurteshi, I.Vllasaku, D. Salihi. Microbiological investigation of water in lake “Shkodra” ,Albania.	Union of scientists in Bulgaria , City of Plovdiv	2013
I.VEHAPI , K. KURTESHI ¹ & M. ISMAJLI. Bacteriological research through vitek 2 system of waters in river Morava Binçës in Kosovo	Bulgarian Journal of Veterinary Medicine (2013),	2013 16,suppl. 1 244-246
I. Vehapi & K. Kurteshi. Microbiological analysis of home- made cheese.	Bulgarian Journal of Veterinary Medicine (2013),	2013 16,suppl. 1 231-233
Sokrat Gjini, Kemajl Kurteshi, Idriz Vehapi , Anduela Qendro, Muharrem Ismaili.: Diatoma of river “Drino”	The 1st International Conference on Research and	2013

during autumn season 2012 in Gjirokastrë (Albania).	Education – Challenges Toward the Future (ICRAE2013), 24-25 May 2013, University of Shkodra “Luigj Gurakuqi”, Shkodra, Albania	
Sokrat Gjini, Kemajl Kurteshi, Idriz Vehapi . Algoflora of lake radoniqi during winter season 2012 in Kosovo.	SCIENTIFIC WORKS VOLUME LX „FOOD SCIENCE, ENGINEERING AND TECHNOLOGIES –2013 http://uft- plovdiv.bg/site_files/file/scien work/scienworks_2013/docs/02 -bio-eko/eko/14-Sokrati - Liqeni_Radoniq.pdf	2013 P:1114-1119
Idriz VEHAPI ¹ , Muharrem ISMAJLI ² , Kemajl KURTESHI ¹ , Dilaver SALIHU ³ , Laura MEZINI ⁴ , (2012):“Microbiological And Physicochemical Analysis Of Water Of Artificial Lake “Badovc” during spring season 2010”.	Union of scientists in Bulgaria, 2012 ISSN- City of Plovdiv https://blogs.uni- plovdiv.net/lingvclub_slovo/?p =2481	2012 Vol.(Tom) XIII P.167-172 1311-9192,
Idriz VEHAPI ¹ , Kemajl KURTESHI ¹ , Muharrem ISMAJLI ² , Dilaver SALIHU ³ , (2012):Microbiological And Physicochemical Analysis Of Water Of Artificial Lake “Livoci”.	Union of scientists in Bulgaria, City of Plovdiv 2012 ISSN-1311-9192, https://blogs.uni- plovdiv.net/lingvclub_slovo/?p =2481	2012 Vol.(Tom)XIII P.144-148
Idriz VEHAPI ¹ , Kemajl KURTESHI ¹ , Muharrem ISMAJLI ² , Rifat Morina: Bacteriological Through Vitek System Of Waters In Lake “Livoqi” In Kosovo.	Research Journal .Int. Environmental Application & Science, ISSN 1307--0428 http://www.jieas.com/volumes/ vol121-2/abs12-v7-i2-17.pdf	2012 Vol. 7 (2): p.318-320
S. Gjini, K. Kurteshi, I. Vehapi , M. Ismajli, A. Qendro. ANALYSIS OF DIATOMS IN THE MORAVA E BINQËS RIVER (KOSOVA).	Agricultural Academy Bulgaria Journal of Mountain Agriculture on the Balkans, Research Institute of Mountain Stockbreeding and Agriculture, Troyan	2012, vol. 15, 3, p.589-598
Dilaver SALIHU, Kemajl KURTESHI, Idriz Vehapi , A.Musaj, S.Hajdini, N.Kamberi . 2012.:Investigation of fermenting process in producing of sausage in butchery “Gazi”.	Union of scientists in Bulgaria, City of Plovdiv 2012 ISSN- 1311-9192 https://blogs.uni- plovdiv.net/lingvclub_slovo/?p =2481	2012 Vol.(Tom) XIII. p. 43-46,
Sokrat Gjini, Kemajl Kurteshi, Idriz Vehapi , Muharrem Ismajli, Anduela Qendro: ANALYSIS OF DIATOMS IN THE MORAVA EBINQËS RIVER (KOSOVA).	International Conference Ecological Issues Of Mountain Agriculture 31,may- 01 June 2012, Rimsa –Troyan Bulgaria	2012
Gjini S. ¹ , Kurteshi K. ² , Ismaili M. ³ , Qendro A. ⁴ , Vehapi I. ² ALGOFLORA OF LAKE “VIRUA”	Works Of The Faculty of Agricultural and Food	2012 No.62/1

GJIROKASTËR.	Sciences , University Of Sarajevo ISSN 0033-8583 http://agris.fao.org/agris-search/search.do?recordID=BA2012004639	Vol. LVII p.77-84
Gjini S., K. Kurteshi, A. Qendro, I. Vehapi , M. Ismaili: Algological Investigation in River Drino during the winter season 2012.	“FOOD SCIENCE, ENGINEERING AND TECHNOLOGIES” http://uft-plovdiv.bg/site_files/file/scienwork/scienworks_2012/docs/2-Biotehnolog_nanotehnolog_ekologia/Gjini_S.pdf	2012 Vol LIX p. 542-547
Kurteshi, K. S. Gjini, A. Qendro, I. Vehapi (2012): Algological investigation in lake Virua during the winter season.	University of Food Technologies Plovdiv. Food science , engineering and Technologies. Scientific Works, Plovdiv Bulgaria http://uft-plovdiv.bg/site_files/file/scienwork/scienworks_2012/docs/2-Biotehnolog_nanotehnolog_ekologia/Kurteshi_K.pdf	2012 Vol LIX p. 589-593
Kemajl KURTESHI ¹ , Idriz VEHAPI ¹ , SokratGJINI ² , Muharrem ISMAILI ³ , Laura MEZINI (2012): ALGOLOGICAL INVESTIGATION IN RIVER LEPENCI.	Agricultural Academy Journal of Mountain Agriculture on the Balkans Research Institute of Mountain Stockbreeding and Agriculture, Troyan, Bulgaria. ISSN 1311- 9192	2012 Vol.15, 3, p.501-507
Idriz Vehapi , Kemajl Kurteshi, Muharrem Ismaili, Dilaver Salihu: Micribiological and physicochemical analysis of water of artificial lake ”Livoçi”	Union of scientists in Bulgaria , City of Plovdiv ISSN 1311 9192	2012 Vol 8 p. 144-148
Gjini S. ¹ , Kurteshi K , Ismaili M., Qendro A, Vehapi I. ALGOFLORA OF LAKE “VIRUA”GJIROKASTËR.(2012).	WORKS OF THE FACULTY OF AGRICULTURAL AND FOOD SCIENCES , UNIVERISTY OF SARAJEVO ISSN 0033- 8583	Vol.LVII, No.62/1, p.77-84
Idriz VEHAPI ¹ , Kemajl KURTESHI ¹ (2012) The investigation of E.coli in tap water and the lake Batllava by vitek system.	WORKS OF THE FACULTY OF AGRICULTURAL AND FOOD SCIENCES , UNIVERISTY OF SARAJEVO ISSN 0033- 8583	Vol.LVII, No.62/2 p. 209-213
Idriz VEHAPI ¹ , Kemajl KURTESHI ¹ , Muharrem ISMAJLI ² , Dilaver SALIHU ³ , (2012): Bacteriological Analysis Of Water Of Artificial Lake “Badovc” during summer season2010”.	Union of scientists in Bulgaria , City of Plovdiv 2012 https://blogs.uni-plovdiv.net/lingvclub_slovo/?p=2481	2011 Vol.(Tom)IXp. 95-97.
Dilaver Salihu ¹ Kemajl Kurteshi ² , Idriz Vehapi ² ,	University of food technologies	2011

:Investigation Of Water In Charger Of Factory Fluid For Produce of Carbonated Drink.	Plovdiv. Food science , engineering and technologies. Scientificworks	Volume LVIII p.243-246
Kemajl Kurteshi ¹ , Idriz Vehapi ¹ , Kasum Letaj ¹ , Dilaver Salihu ² , Velitchka Gotcheva ³ , Muharrem Ismaili ⁴ , Sulltan Amiri ⁵ , Sefkija Muzaferovic ⁶ .Freshwater Algae Of Lake “Radoniqi” Indicators Of Ecosystem Change (2011).	Works of the Faculty of Agricultural and Food Sciences, University of Sarajevo ISSN : 0033-8583 https://www.researchgate.net/publication/306071182_FRESHWATER_ALGAE_OF_RADONIQI_LAKE_AS_AN_INDICATOR_OF_ECOSYSTEM_CHANGE	2011 Vol. LVIII, No. 61/1 p.220-223
Vaso, K.,Berhami, A.,Krasniqi, I.,Leci, O., Vehapi, I. Synthesis, characterisationand testing of some newcoumarin derivatives as possible antibacterial agents.	Journal of Environmental Protection and Ecology https://docs.google.com/a/jepe-journal.info/viewer?a=v&pid=sites&srcid=amVwZS1qb3Vyb_mFsLmluZm98amVwZS1qb3VybmFsGd4OjE2M2I5NjYjIzMzhINDA	2011 12, No 1, 264–270
Behrami, A.,Vaso, K.,Leci, O.,Krasniqi, I., Vehapi, I. Synthesis and antibacterial activity of 2H-[1]-benzopyran-2-one derivatives. Comparison with streptomycin.	Journal of Environmental Protection and Ecology https://docs.google.com/a/jepe-journal.info/viewer?a=v&pid=sites&srcid=amVwZS1qb3Vyb_mFsLmluZm98amVwZS1qb3VybmFsGd4OjRlMTMwZGYxNmU1OGQ3MTA	2011 12, No 2, 652–660
Vaso, K.,Behrami, A.,Govori,S., Vehapi,I. Synthesis and antibacterial activities of some 2H-chromen-2-one derivatives.	Asian Journal of Chemistry https://www.researchgate.net/publication/286949800_Synthesis_and_Antibacterial_Activities_of_Some_2H-Chromen-2-one_Derivatives	2011 Vol 23 (9) p. 3996
Dilaver Salihu, Idriz Vehapi , Kemajl Kurteshi,Mustaf Hoxha, Sadije Nikshiqi:Investigation of Physicochemical characteristic of white vine “EKO” with pure culture Rahovec Kosovo.	Union Of Scientists In Bulgaria-Plovdiv, series C. Technics and Technologies, Vol IX, ISSN 1311-9419, Session 10-11November	2011 p. 98-101
Sokrat Gjini,Kemajl Kurteshi, Idriz Vehapi ,Asllan Cenaj, Muharrem Ismajli, Anduela Qendro (2012):Algalocenosis of lake “Virua” during summer season in Gjirokastër(Albania).	Union of scientists in Bulgaria , City of Plovdiv 2012 ISSN- 1311-9192,	2011 Vol.(Tom) IX. p.22-27.
Rifat Morina,Christoph Knorr, Alush Musaj Idriz Vehapi :DNA sequence variants in candidate genes for bovine spongiform encephalopathy (BSE) susceptibility.	Buletini i shkencave natyrore. http://www.bksh.al/adlib/scripts/wwwopac.exe?DATABASE=catalo&OPAC_URL=/adlib/beginner/index_al.html&LANGUAGE=1&%250=200266037&LIMIT=0	2011 Nr. special, f. 138 - 141
Ramiz Hoti, Vuksan Kalaj, Muhamet Bicaj, Idriz	Aktet : revistë shkencore e	2011

Vehapi: Synthesis of some new (pyridin-2-ylimino) - and (benzothiazol - 2 - ylimino) - ethyl - benzopyran-2-ones and their microbiological activity = Sintëza e disa (piridin-2-ilimino) dhe (benzotiazol-2-ilimino)-etil-benzopiran - 2 oneve të reja dhe aktiviteti mikrobiologjik i tyre.	Institutit Alb-Shkenca. http://www.bksh.al/adlib/script/s/wwwopac.exe?DATABASE=catalo&OPAC_URL=/adlib/beginner/index_al.html&LANGUAGE=1&%250=200295578&LIMIT=0	Nr. 1 f. 12 - 18.
Kemajl Kurteshi, Idriz Vehapi , Dubravka Hafner, Dilaver Salihi, Sokrat Gjini (2010). Algocenosis of lake „Përlepnica” nearby Gjilani city (Kosovo).	University of food technologies Plovdiv. Food science , engineering and technologies. Scientific works, Plovdiv, ISSN0477-0250	2010 Volume LVII, Issue 1 P.587-591
Idriz VEHAPI , Kemajl KURTESHI, Dilaver SALIHU, Sokrat GJINI, Elmi JUSUFI, Angel ANGELOV (2010): Microbiological And Physicochemical Analysis of Water Of River “Drini i Bardhë” during autumn season.	Union of scientists in Bulgaria , City of Plovdiv ISSN- 1311-9192,	2010 Vol.(Tom XII) p.92-95
Idriz VEHAPI , Kemajl KURTESHI, Dubravka HAFNER, Dilaver SALIHI, Sokrat GJINI, Fatbardh GASHI, Arben HAZIRI, Angel ANGELOV (2010): Bacteriological investigation of waters in downstream of river “Morava e Binqës” in Kosovo.	Union of Scientists in Bulgaria City of Plovdiv ISSN- 1311-9192,	2010 vol.(tom XII). p.83-85
Dilaver Salihu, Maria Baltedjeva, Kemajl Kurteshi, Idriz Vehapi , Angel Angelov, Rumen Genchev: Study of content of free amino acids on mutation of white brine cheese preparing from cow and sheep Milk in Kosovo”.	Union of scientists in Bulgaria , City of Plovdiv ISSN- 1311-9192,	2010 Vol.(Tom XII) p.71-74
Kemajl Kurteshi, Idriz Vehapi , Kasum Letaj, Sulltan Amiri, Muharrem Ismajli, Arben Haziri, Dilaver Salihi , (2009): Saprobological analysis of Llap river (Kosovo).	ANNALES, Series Historia Naturalis Sloveni https://www.dlib.si/details/URN:NBN:SI:DOC-KYT8JJBB?&language=eng	2009 volume 19, issue 1 57-62
Kemajl Kurteshi, Dubravka Hafner, Idriz Vehapi , Kasum Letaj, Arben Haziri Muharrem Ismajli, (2009): Analiza algologjike në rrjedhën e poshtme të lumit Morava e Binqës”.	Series of natural science University of Shkodra , Albania	2009 Nr.59
Ramiz Hoti, Gjyle Mulliqi, Muhamet Bicaj, Idriz Vehapi , Fatbardh Gashi, Naser Troni, Fatmir Faiku, Hamit Ismaili, Pranvera Breznica: Sintëza e disa benziliden-pirimidinilaminave dhe benzilidenamino-pirimidinolevetë substituuara dhe aktiviteti mikrobiologjik i tyre.	Aktet : revistë shkencore e Institutit Alb-Shkenca. http://www.bksh.al/adlib/script/s/wwwopac.exe?DATABASE=catalo&OPAC_URL=/adlib/beginner/index_al.html&LANGUAGE=1&%250=200244490&LIMIT=0	2009 Nr. 3, f. 423 - 427.
Ramiz Hoti, Gjyle Mulliqi, Muhamet Bicaj, Idriz Vehapi , Fatbardh Gashi, Naser Troni, Fatmir Faiku, Hamit Ismaili , Pranvera Breznica: “Sintëza e disa benziliden – primidinilaminave dhe benzilidenamino-pirimidinoleve të substituuara dhe aktiviteti mikrobiologjik i tyre.”	Instituti Alb Shkenca http://www.alb-shkenca.org ISSN- 2073- 2244	2009 Vol. III, Nr 3
Agron Millaku, Mujë Plakolli, Idriz Vehapi : The impact of biological, chemical and physical pollution on the water quality in river Klina.	Balwois, Orhid, Republic of Macedonia	2008 p.1-9

Ramiz Hoti, Idriz Vehapi , Gjyle Molliqi- Osamni, Hamit Ismaili Fatbardh Gashi, Naser Troni: Synthesisi of some new 6 - Methylpyran - 2 one derivates and their antibacterial activity	Instituti Alb Shkenca http://www.alb-shkenca.org/	2008 Vol. II, Nr 2
Ramiz Hoti, Vuksan Kalaj, Muhamet Bicaj, Idriz Vehapi , Muje Plakolli: Synthesisi of some new Pyridinylamino – and Pirimidinylamino -3 – Nitro -2H [1] benzopyran-2- ones and their antibacterial activity.	Seria e shkencave të natyror Universiteti i Shkodres Luigj Gurakuqi	2008 Nr.58 p. 42 - 53
Kemajl Kurteshi, Idriz Vehapi , Abdulla Gecaj, Fadil Millaku, Muharrem Ismajli, Sulltan Amiti (2008): Periphytonbioindicators in the Sitnica river(Kosovo).	ANNALES, Series Historia Natyralis, Slovenia https://webcache.googleusercontent.com/search?q=cache:fddb9vjATmMJ:https://www.dlib.si/stream/URN:NBN:SI:DOC-EH24CURQ/4ba1aaf-4fed-41e8-997f-203860b3c15d/PDF+&cd=1&hl=en&ct=clnk	2008 Vol 18 p.265-270
R Hoti, V. Kalaj, M Bicaj, Idriz Vehapi , Mujë Plakolli: Sinteza e disa Piridinilamino-dhe Pirimidinilamino-2H-[1]– Benopiran-2oneve- të reja dhe aktiviteti antimikrobial i tyre.		2008 Numer 58 p.42-53
Ramiz Hoti, Idriz Vehapi , Gjyle Mulliqi-Osmani, Hamit Ismaili, Fatbardh Gashi, Naser Troni : Sinteza e disa derivateve të reja të 6-metil-2h-piran-2-onit dhe studimi iaktivitetit antibakterial të tyre = (synthess of some new 6-methylpyran-2-onederivates and their antibacterial activity).	Aktet : revistë shkencore e Institutit Alb-Shkenca http://www.bksh.al/adlib/script/s/wwwopac.exe?DATABASE=catalo&OPAC_URL=/adlib/beginner/index_al.html&LANGUAGE=1&%250=200244917&LIMIT=0	2008 Nr. 2, p.143 - 148.
Ramiz Hoti, Vuksan Kalaj, Muhamet Bicaj, Idriz Vehapi , Muje Plakolli, Hamit Ismaili: Sinteza dhe karakterizimi kimik i derivateve të reja të 4 - triazolilamino- dhe 4- Benzotiazolilamino – 3 – nitro – 2H [1] Benzoprina – 2 – oneve dhe aktiviteti mikrobiologjik i tyre.	Instituti Alb Shkenca http://www.alb-shkenca.org/ ISSN: 2073-2244	2007 Vol. I, Nr 2 p.129-138
Idriz Vehapi , Mujë Plakolli, Abdulla Gecaj, Kemajl Kurteshi, Ramiz Hoti: Tëdhëna mikrobiologjike dhe fiziko-kimike për ujërat e lumit Drini i Bardhë të Kosovës.”	Seria e shkencave natyrore., University of Shkodra, Albania	2006 Nr.56 ;, p.69-80
Kemajl Kurteshi ¹ , Abdulla Gecaj ¹ , Idriz Vehapi ¹ Sulltan Amiti ² , Arsim Ibrahim ³ , Muharrem Ismaili ⁴ : Rezultatete të studimit të algave cianofita të Lumit Llap”.	Seria e shkencave të natyrore., 2006:, University ofShkodra, Albania.	2006 Nr. 56 p.81 - 87.
S.Amiti, A. Gecaj, I.Vehapi ,K.Kurteshi (2005):“Algae Bacillariophyceae in waters of river Llap and evaluation ofSaprobia according the bio indicators species.	Buletini shkencor Seria e shkencave të natyrore., University of Shkodrës, Albania.	2005 Nr.55: p. 57- 66.
Idriz Vehapi . Synthesis of some New 4 – Arylamino - And4 -Pyridinylamino - 3 - Nitro -2H-[1]-Benzopyrant -2- Ones and Thair Antibacterial activity.	Acta Chimica Kosovica 2004	2004 Nr:13 (1) p.1-39

Idriz Vehapi. Ndotja me ndotës fizik, kimik dhe mikrobiologjik të lumit Prishtina.	Universiteti i Shkodres “Luigj Gurakuqi” Bul. Shk., Ser. Shk. Nat.	2004 Vol 54; p.77 - 84
Idriz Vehapi. Synthesis of some new Heteroaryloamino - 2H-1- Benzopyran - 2 - ones and their Antibacterial Activity.	Universiteti i Shkodres “Luigj Gurakuqi” Bul. Shk. Ser. Shk. Nat.2004	2004 Nr:54 ; 39 - 48
Idriz Vehapi, Mujë Plakolli, Avdullah Gecaj,Ramiz Hoti: Ndotja me ndotës fizikë, kimikë dhe mikrobiologjikë e lumit Prishtina.	Buletin shkencor (Seria e shkencave të natyrës) http://www.bksh.al/adlib/scripts/wwwopac.exe?DATABASE=catalo&OPAC_URL=/adlib/beginner/index_al.html&LANGUAGE=1&%250=200176005&LIMIT=0	2004 Nr.54 p.77 - 84
R Hoti, V. Kalaj, M Bicaj, Idriz Vehapi, Mujë Plakolli: Sinteza e disa heteroarilamino - 2H - 1 - Benzopiran - 2 - oneve të reja dheaktiviteti i tyre antibacterial.	Buletin shkencor (Seria e shkencave të natyrës) http://www.bksh.al/adlib/scripts/wwwopac.exe?DATABASE=catalo&OPAC_URL=/adlib/beginner/index_al.html&LANGUAGE=1&%250=200176011&LIMIT=0	2004, Nr. 54, , p. 39 - 48
Gecaj, K.Kurteshi and I.Vehapi (1998): Qualitativ and quantitativ research of phytomicrobentos and periphyton of river Sitnica and their branches (Prishtevka, Graçanka, Drenica, Llapi dhe Vellusha)	Buletin of Faculty of natyral Science,University of Prishtina,	1998 No.12, p. 49-56
A.Gecaj, K.Kurteshi and I.Vehapi (1998): Effect of industrial waters of Power plant Kosova Obiliq in phytomicrobentos andperiphyton of river Sitnica.	Buletin of Faculty of natyral Science,University ofPrishtina	1998 No.12., p. 57-63
Abstraktet dhe punimet nga konferencat kombëtare dhe ndërkombëtare		
Title of paper	Journal name	Year
Jeton Orllati ¹ , Idriz Vehapi ² , Kemajl Kurteshi ² , Kasum Letaj ² and Hakan Demir ³ :Investigation of Bacterial Flora in River Lumëbardhi Prizren (Kosovo) during Spring Season 2014 Year	INTERNATIONAL ECOLOGY 2018 SYMPOSIUM ABSTRACT BOOK Kastamonu/TURKEY ISBN: 978-605-4697-17-5 http://www.ecology2018.com/ECOLOGY%202018%20Symposium%20Abstract%20Book.pdf	2018 p.175
Idriz VEHAPI ¹ , Kemajl KURTESHI ¹ , Kasum LETAJ ¹ , Jeton ORLLATI ² : Microbiological estimation of water of river Nerodime, during autumn season 2009.	ECOLOGY 2017 11-13 May, Kayseri TURKEY http://ecology2017.com/files/fulltext.pdf	2017 p.285-291

Jeton ORLLATI ¹ , Idriz VEHAPI ² , Kemajl KURTESHI ² , Fisnik SPAHIU ¹ , Hakan DEMIR ⁴ : Microbiological analysis of waters of river Rimmik, nearby city Rahovec (Kosovo) during winter season 2014.	ECOLOGY 2017 11-13 May, Kayseri TURKEY http://ecology2017.com/files/fulltext.pdf	2017 p.255-262
Flutura C. Ajazi, Matthias Ehrmann, Bajram Berisha, Rreze Gecaj, Idriz Vehapi : DIVERSITY OF LACTIC ACID BACTERIA (LAB) DURING PRODUCTION OF TRADITIONAL RUGOVA CHEESE	FOOD QUALITY & SAFETY, HEALTH & NUTRITION NUTRICON 2017 5-7 October, 2017 Skopje, Macedonia https://www.researchgate.net/profile/Nihada_Ahmetovic/publication/326369260_DIETARY_RISK_ASSESSMENT_OF_PESTICIDE_RESIDUES_IN_BANANAS/links/5b486e79aca272c6093bfde6/DIETARY-RISK-ASSESSMENT-OF-PESTICIDE-RESIDUES-IN-BANANAS.pdf	2017 p.61
K. Kurteshi, F. Ajazi*, M. Ehrmann, B. Berisha, L. Grapci Kotori, I. Vehapi , M. Ismaili, H. Bytyqi“Analizat mikrobiologjike të djathit tradicional prodhuar në regjionin e Rugovës”	Java e shkences 2017. 16-19, Maj 2017. Prishtinë	2017
Rita D. Panduri, Flutura Ajazi*, Kemajl Kurteshi, Idriz Vehapi , Bajram Berisha, Rreze Gecaj, Skender Muji, Xhavit Ramadani “Hulumtimi i baktereve acido laktike në faza të ndryshme të prodhimit të djathit artizanal”	Java e shkences 2017. 16-19, Maj 2017. Prishtinë	2017
Flutura C. Ajazi*, Matthias Ehrmann, Kemajl Kurteshi, Skender Kaçiu, Idriz Vehapi “Roli i baktereve acido laktike në prodhimin e egzopolisaharideve”	Alb shkenca 2017. 01-03 shtator 2017. Prishtinë.	2017
Flutura Ajaz*, Kemajl Kurteshi, Rreze Gecaj, Idriz Vehapi “Numërimi, izolimi dhe identifikimi lactobacilleve në dhjathin e bardhë prodhuar me metoda tradicionale”	Alb shkenca 2016. Takimi XI vjetor shkencor ndërkombëtar. Tiranë	2016
Flutura Ajazi*, Matthias A. Ehrmann, Idriz Vehapi , Bajram Berisha, Rreze Gecaj, Rita Panduri, Kemajl Kurteshi “Evaluation of Lactic Acid Bacteria (LAB) During Production of Traditional Cheese”	Internacional Conference: on the Move to Sustainable Agriculture on the Balkan Peninsula (BioAgBal). September 21-23, 2016. Prishtinë.	2016

Alush Musaj, Vjosa Morina, Jeton Orllati, Tafe Veselaj, Idriz Vehapi , Rifat Morina : The impact on surrounding environment of the plant to treat Sewage From dairy factory.	GREDIT 2016 Conference Skopje, Macedonia 31.03 and 01.04 2016, University of St. Cyril and Methodius, Technical Campus http://eprints.ugd.edu.mk/16115/1/GREDIT2016-ConferenceProgram.pdf	2016
Vllasaku, Ilmije (1); Kurteshi, Kemajl (2); Ismaili, Muharrem (3); Vehapi, Idriz (2); Letaj, Kasum (2); Kortoqi, Ram (4) Microbiological water analysis of the Lepenci river, Kosovo.	Ls2 annual meeting 2015 January 29-30, 2015, https://annual-meeting.ls2.ch/files/2015/content/15/FINAL_booklet_LS2meeting.pdf	2015 p.38
Idriz Vehapi , Kemajl Kurteshi: Microbiological analysis of water of river Lumëbardhi (Kosovo) during spring season 2012.	University of Agribusiness and Rural Development – Plovdiv, Bulgaria Proceedings of the IVth International Scientific Conference ISBN 978-619-203-015-5 http://regions.uard.bg/index.php/regions/regions/paper/viewFile/61/39	2015 Vol : 1 297-301
Ramiz Hoti, Idriz Vehapi , Gjyle Mulliqi- Osmani, Hamit Ismaili, Veprim Thaçi, Berat Bytyqi, Taulant Kukaj, Ariana Paçarizi: Sintezë e 3-[(Kromen-3-Il-etilendiamino)-fenil]-tiazolidinë-4-oneve të reja dhe aktiviteti mikrobiologjik i tyre.	Instituti Alb Shkenca Takimi X Vjetor Shkencor Ndërkombtar. Skopje, 28 – 30 August 2015 http://iash-takimet.org/tv2015/programi/programi_takimi_2015.pdf	2015
Kemajl KURTESHI, Idriz VEHAPI , Sokrat GJINI, Volgushe KURTESHI, Zeqir SHAQIRI. (2012): Genetic and Environmental Influences on Children's Education.	International Counseling and Education Conference, 3-5 may 2012, Istanbul, Turkey https://azslide.com/international-counseling-and-education-conference-icec-2012-abstracts-book_59beb0ba1723dd87329d39bd.html	2012
Voglushe Kurteshi, Kemajl Kurteshi, Idriz Vehapi , Sokrat Gjini. (2012): Impact of Parents in Children Education.	International Counselling and Education Conference, 3-5 may 2012, Istanbul, Turkey 2012 https://azslide.com/international-counseling-and-education-conference-icec-2012-abstracts-book_59beb0ba1723dd87329d39bd.html	2012
Dilaver Salihu, Kemajl Kurteshi, Ll. Salihu, Sh.Ahmetgjekaj, I.Vehapi . Estimation of quality and safety at carbonated drinking “RC-Cola” at factory fluid -Gjilan Kosovo.	3rd Moniqa International Conference, 27-29 September 2011, Varna, Bulgaria	2011

Idriz Vehapi ¹ , Kemajl Kurteshi ² , Muahrrem Ismaili ³ , Kasum Letaj ⁴ , Dilaver Salihi ⁵ , Velitchka Gotcheva ⁶ , Angel Angelov ⁷ , Dubravka Hafner ⁵ (2011): "Bacteriological estimation of drinking Water at damp Badovc during spring season 2010".	3rd Moniqa International Conference, 27-29 September 2011, Varna , Bulgaria 2011 ISBN- 978-3-9501610-8-3	2011
Ibrahim Mehmeti, Mersiha Alkic, Idriz Vehapi , Skender Muji: Comparison of three methods for 2D gel straining protocols analyses of Enterococcus faecalis V583.	Conference 13th Ruzicka days " today science – tomorrow industry (16 th and 17th September .2010 Vukovar – Croatia)	2010
Ibrahim Mehmeti, Fadime Kiran, Özlem Osmanagaoglu, Idriz Vehapi , Mersiha Alkic, Ingolf Nes. "Comparison of three methods for lysis of lactic acid bacteria cells	Conference 13th Ruzicka days " today science – tomorrow industry (16 th and 17th September .2010 Vukovar – Croatia), http://www.ptfos.unios.hr/ruzicka/2014/images/XIII.%20RUZICKA%20DANI-KNJIGA%20SAZETAKA.pdf	2010
Idriz Vehapi , Ramiz Hoti, Gjyle Mulliqi -Osmani, Kemajl Kurteshi.: Antibacterial Activity of some new substituted -4(2)-Benzothiazolylamino-2H[1]-pyran - 2-ones.	The FASEB Journal.,, 2009, USA Print ISSN 0892-6638 Online ISSN 1530-6860	2009 23:760.9
Fatbrdh Gashi, Ismet Hashani, Kemajl Kurteshi, Idriz Vehapi , Fatmir Faiku, Ramiz Hoti, Arben Haziri (2009): Physical-chemical and bacteriological analysis of underground waters in Prishtina region.	Abstract Book . Fourth annual meeting , Institut of Albscience 2009	2009
Idriz Vehapi , Kemajl Kurteshi, Fatbardh Gashi, Arben Haziri. Analizat mikrobiologjike të ujërave të lumit "Drini i Bardhë" gjatë sezonës së dimrit.	Abstract Book . Fourth annual meeting, Institute of Albscience 2009.	2009
Kemajl Kurteshi ¹ , Idriz Vehapi ¹ , Abdulla Gecaj ¹ , Fadil Millaku ¹ , Sefkija Muzaferovic ² , Muharem Ismaili ³ : Assessment of saprophy by algae in artificial lake "BADOVC " nearby Prishtina city in Kosova.	Experimental Biology, San Diego, California, USA, 2008 Print ISSN 0892-6638 Online ISSN 1530-6860. http://www.fasebj.org/content/2/1_Supplement/678.1.short	2008 vol. 21 no. 6 A998
Kemajl Kurteshi ¹ , Idriz Vehapi ¹ , Muharrem Ismaili ² , Sulltan Amiri ³ , Naim Sahiti ⁴ , Arsim Ibrahimimi ⁵ . (2008): "Qualitative estimation of the waters of the river Llap according to algae".	Experimental Biology, The FASEB Journal. 2008;22:746.21, San Diego, California, USA 2008 Print ISSN 0892-6638 Online ISSN 1530-6860 http://www.fasebj.org/content/2/1_Supplement/746.21.short	2008 vol. 22 no. 1 Supplement 678.1

<p>Kemajl Kurteshi¹, Idriz Vehapi¹, Haqif Ibrahim², Dilaver Salihu³, Naim Sahiti⁴, Muharem Ismaili⁵. (2008): "Research of bacteria at waters of river Morava Binqës".</p>	<p>Experimental Biology, The FASEB Journal. 2008; 22:598.1, San Diego, California, USA, 5-9 april 2008 Print ISSN 0892-6638 Online ISSN 1530-6860 http://www.fasebj.org/cgi/content/meeting_abstract/22/1_MeetingAbstracts/598.1</p>	<p>2008 22 (Meeting Abstract Supplement) 598.1</p>
<p>Kemajl Kurteshi¹, Dubravka Hafner², Idriz Vehapi¹, Abdulla Gecaj¹, Muharrem Ismaili³, Dilaver Salihu⁴, Haqif Ibrahim⁵, Naim Sahiti⁶ (2008): "Research of algae at waters of river Morava Binqës".</p>	<p>Experimental Biology, 5-9 april 2008, The FASEB Journal. 2008; San Diego, California, USA Print ISSN 0892-6638 Online ISSN 1530-6860 http://www.fasebj.org/content/22/1_Supplement/631.1.short?utm_source=TrendMD&utm_medium=cpc&utm_campaign=FASEB_J_TrendMD_1</p>	<p>2008 22:631.1,</p>
<p>Idriz Vehapi¹, Ramiz Hoti², Gjyle Mulliqi-Osmani³, Mujë Plakolli¹ and Kemajl Kurteshi: "Antibacterial Activity of New Pyrimidinylamino- and 4 -Benzothiazolylamino-3-nitro-2H[1]-Benzopyran-2-ones".</p>	<p>The FASEB Journal. 2008;., 2008, 5-9 april 2008 San Diego, California, USA 2008 Print ISSN 0892-6638 Online ISSN 1530-6860. http://www.fasebj.org/cgi/content/meeting_abstract/22/1_MeetingAbstracts/720.15</p>	<p>2008 22:720.15</p>
<p>Idriz Vehapi, Mujë Plakolli, Kemajl Kurteshi, Ramiz Hoti: Antibacterial activity of some New 4-triazolylamino- and 4-Benzothiazolylamino-3-Nitro-2H-[1]-Benzopyran-2-ones.</p>	<p>Experimental Biology, Abstracts Part II. 2007, Washington, DC USA http://www.fasebj.org/cgi/content/meeting_abstract/22/1_MeetingAbstracts/720.15</p>	<p>2007 Vol.21, Nr.6</p>
<p>Arben Haziri, Sevdije Govori, Osman Leci, Kemajl Kurteshi, Idriz Vehapi, Sabrije Spahiu.: Synthesis structural and biological evaluation of novel 5-substituted tetrazoles based on 2-oxo-2H -Chromen-2-on".</p>	<p>Experimental Biology, Abstracts 8.1-701.3.5 Part I. 2007, Washington, DC USA Washington, DC USA http://www.fasebj.org/cgi/content/meeting_abstract/21/6/A998-5</p>	<p>2007 Vol.21, Nr.6 790.4</p>
<p>Kemajl Kurteshi, Idriz Vehapi, Arben Haziri, Sevdije Govori, Muharrem Ismajli, Sefkija Muzafferovic: "New synthesised tetrazoles and their antibacterial activity".</p>	<p>Experimental Biology, Abstracts Part I. April 28-May 2 2007, Washington, DC USA Print ISSN 1530-6860 http://www.fasebj.org/content/21/6/A998.5.short?utm_source=TrendMD&utm_medium=cpc&utm_campaign=FASEB_J_TrendMD_1</p>	<p>2007 Vol.21, Nr.5,</p>

Idriz Vehapi: Synthesis of some Ne - Experimental Biology / IUPS. 2005 Heteroaryl amino- 3- Nitro – 2H-[1] – Benzopyran - 2 - 2005 Late Breaking Abstracts. ones and their antibacterial activity. http://asrjetsjournal.org/index.php/American_Scientific_Journal/article/view/1789	2005

11. Përvoja e punës:

Data:	1989
Vendi	Prishtina, Kosova.
Emri i institucionit	Universiteti i Prishtinës, FSHMN
Pozita:	Asistent
Përshkrimi:	Mbajtja e ushtrimeve nga lënda: Mikrobiologji and Biokiminë FSHMN dhe Fakulteti i Mjekësisë
Pozita:	Profesor Asistent 29.09.2006
	Profesori Asocuar 09.03.2011
	Profesor 27.07.2016
Përshkrimi::	Ligjerues për lëndët: “Mikrobiologji”, Mikrobiologji e ujërave të ndotura, dhe “Ekologji e mikroorganizmave”
Data:	2008-2010
Vendi	Prishtina, Kosova.
Emri i institucionit	Ministria e Bujqësisë Pyllëtarisë dhe Zhvillimit Rural, Republika e Kosovës.
Pozita:	Minister
Përshkrimi:	Udhëheqës i Ministrisë së Bujqësisë Pyllëtarisë dhe Zhvillimit Rural, Republika e Kosovës.
Data:	2011-2013
Vendi	Prishtina, Kosovë.
Emri i institucionit	Kuvendi i Kosovës
Pozita:	Deputet i Kuvendit
Përshkrimi:	Kryetar i komisionit për arsim, kultur, rini, sport, administratë publike dhe media.
Data:	2014 – 2017
Vendi	Rahovec, Kosova.
Emri i institucionit	Komuna e Rahovecit.
Pozita:	Kryetar.
Përshkrimi:	

12. Arsimit dhe trajnimet:

Data:	2002
Kualifikimi i arritur:	Zhvillimi i të menduarit kritik në lexim dhe shkrim
Organizuar nga: emri i institucionit:	International reading association based in Washington D.C.
Niveli kombëtar dhe ndërkombëtar i kualifikimit:	Research visitor certificate.
Data:	2003
Kualifikimi i arritur	Zhvillimi i të menduarit kritik në lexim dhe shkrim

Organizuar nga: emri i institucionit:	International reading association based in Washington D.C.		
Niveli kombëtar dhe ndërkombëtar i kualifikimit:	Research visitor certificate.		
13. Informata shtesë:			
Shkathësitë organizative dhe kompetencat:			
Shkathësitë kompjuteri dhe kompetencat:	Kompetent me shumicën e programeve të Microsoft Office, Përdorim i mirë i statistikave. Paketa Softwarike: JMP, SPSS, (SAS -njohuri bazike).		
Shkathësitë të gjuhës: (1 deri 5: 1vlerësimi më i ulët - 5 fluent)			
Gjuha	Konverzimi	Shkrimi	Leximi
Shqipe	5	5	5
Angleze	4	4	4
Serbo-Kroate	5	5	5

Mentor i temës së Doktoratës :

Emri Mbiemri

1. Flutura Cikaçi - Ajazi