|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **1. Mbiemri/ Surname :** | | Kurteshi | | | | | |
| **2. Emri / Name :** | | Kemajl | | | | | |
| **3.Nacionaliteti / Nationality:** | | Shqipëtarë /Albanian | | | | | |
| **4. Datelindja / Date of birth** | | 10.01.1964 | | | | | |
| **5.Gjinia/** Gender:**:** | | Mashkull /Male | | | | | |
| **6.Kontakti / Contact :** | |  | | | | | |
| *Email:* | | [kemajlkurteshi@yahoo.com](mailto:kemajlkurteshi@yahoo.com) ; [kkurteshi@yahoo.com](mailto:kkurteshi@yahoo.com) ; [kemajl.kurteshi@uni-pr.edu](mailto:kemajl.kurteshi@uni-pr.edu) | | | | |
| *Tel:* | | ++37744177074 | | | | |
|  | |  | | | | |
| **7. Shkollimi / Education :** | |  | | | | | |
| *Grada* /Degree *//Doktorata* Doctorate*:* | | **Doktor i Biologjisë/ Doctor of Biology** | | | |
| *Data* / Date*:* | | **17.06.2005** | | | |
| *Grada* /Degree /  Institution /Institution:*:* | | Universiteti Prishtines, Fakulteti Shkencave të Matematiko-Natyrore, Departmenti i Biologjisë  University of Prishtina, Faculty of Natural and Matematical Science,Department of Biology | | | |
|  | |  | | | |
| *Grada* / Degree */ Magisterium :* | | **Magjister i Biologjisë /Magister of Biology** | | | |
| *Data/ Data:* | | **5.11.2001** | | | |
| *Institucioni* / Institution*:* | | Universiteti Sarajevës , Fakulteti Shkencave të Matematiko-Natyrore, Departmenti i Biologjisë  University of Sarajevo, Faculty of Natural and Matematical Science,Department of Biology | | | |
|  | |  | | | |
| *Grada/* Degree *:* | | **Profesor i Biologjisë/ Professor of Biology** | | | |
| *Data* / Date*:* | | **9.11.1989** | | | |
| *Institucioni/* Institution*:* | | Universiteti Prishtines, Fakulteti Shkencave të Matematiko-Natyrore, Departmenti i Biologjisë  University of Prishtina, Faculty of Natural and Matematical Science,Department of Biology | | | |
|  | |  | | | |
| **8. Grada****Akademike/. Academic Degree:** | |  | | | |
| *Institution:* | | University of Prishtina, Faculty of Natural and Matematical Science, Departmenet of Biology | | | |
| *Grada   Data-Viti* | | Asistent : 1990-2006 | | | |
| *Grada   Data-Viti* | | Dr.sci. Asistent Professor,Profesor Asistent 2006 | | | |
| *Grada   Data-Viti:* | | Dr.sc. Associate Professor , Profesor i Asocuar, 2011 | | | |
|  | | Dr.sc. Full Professor/Profesor i rregullt, 2016 | | | |
|  | |  | | | |
|  | | | | | | | |
| **Revista Shkencore** | | | | | | | |
|  | | | | | |
| *Autoret , Titulli punimit* | | | *Emri revistës , viti / faqe* |  | ISSN | |
|  | | |  |  |  | |
|  | | |  |  |  | |
|  |  | |  |  |  | |
|  | *Viti/ Year* **/ 2019**  Punimet Shkencore/ Scientific Paper  Autor i pare / First author | |  |  |  | |
| 38 | **Kemajl Kurteshi, Zeqir Shaqiri.**  ESTIMATION OF GENOTOXIC EFFECT OF INSECTICIDE CHROMAGOR AT GOLDFISH (CARASSIUS AURATUS) AFTER 5 DAYS OF TREATMENT | | *Chemistry: Bulgarian Journal of Science Education, Volume 28, Number 3, 2019* |  |  | |
|  |  | |  |  |  | |
|  |  | |  |  |  | |
|  | *Viti/ Year* **/ 2018**  Punimet Shkencore/ Scientific Paper  Autor i pare / First author | |  |  |  | |
|  |  | |  |  |  | |
| 37 | **Kurteshi K** , Lluga K , Aliu Shenasi , Ramadani I , Pupuleku B, Krasniqi A, Mulaku S, Vllasaku I : Investigation of algocenosis in waters of river Vardar during summer season of 2010 year | | *Journal of Mountain Agriculture on the Balkans, 2018, 21 (6),*  *Research Institute of Mountain Stockbreeding and Agriculture, Troyan*  *P 230-236* | 2018 | ISSN 1311-0489 (Print) | |
| 36 | **Kurteshi K** , Lluga K , Aliu Sh, Gjini S, Qendro A, Websdale L: Investigation of algocenosis in waters of river Mirusha (Gjilan, Kosovo) during summer season of 2013 year | | *Journal of Mountain Agriculture on the Balkans, 2018, 21 (5),*  *Research Institute of Mountain Stockbreeding and Agriculture, Troyan*  *P - 243-248* | 2018 | ISSN 1311-0489 (Print) | |
| 35 | **Kurteshi K** , Websdale L, Lluga K , Ramshaj Q , Aliu Sh, Ismaili M , Pupuleku Blerina : Investigation of algocenosis in waters of river Ibri (Mitrovice, Kosovo) during summer season of 2013 year | | *Journal of Mountain Agriculture on the Balkans, 2018, 21 (5), Research Institute of Mountain Stockbreeding and Agriculture, Troyan*  *P - 249-255* | 2018 | ISSN 1311-0489 (Print) | |
|  |  | |  |  |  | |
|  | ***Viti/ Year* / 2017** | |  |  |  | |
| 34 | **Kurteshi K**, Letaj K, Shkurti R, Krasniqi A, Mulaku S. “Testing of cytotoxic- genotoxic effect of total herbicide NASA — SL, in onion root” | | Journal of Mountain Agriculture on the Balkans, 2017, 20 (2), 368-374 |  | ISSN 1311-0489 | |
| 33 | **Kurteshi** **K**, Aliu Sh, Mulaku S., Agron Krasniqi , Ramadani I.  “Algocenosis in uperstream of river Vardar during spring season of 2010 year” | | Journal of Mountain Agriculture on the  Balkans, 2017, 20 (2),  375-382 |  | ISSN 1311-0489 | |
|  |  | |  |  |  | |
|  | ***Viti/ Year* / 2016**  Punimet Shkencore/ Scientific Paper  Autor i pare / First author | | Revista, nr, vol. Faqe  Journal, no. Vol., page | Vegëza, Linku | ISSN | |
| 32 | **Kureshi** **K**, Orllati J, Ismaili M, Vehapi I.:  Microbiological analysis of waters of river Morava Binqës during summer season 20013 | | Journal of Mountain Agriculture on the  Balkans, vol. 19, 4,  2016, (220-  226) |  | ISSN 1311-0489 | |
| 31 | **Kurteshi K**, Maliqi S. , Orllati J, Vehapi I., Letaj Kasum :  **Algocenosis of lake Radoniqi (Kosovo),**  **during spring season 2013** | | *Journal of Mountain Agriculture on the Balkans, vol. 19, 3, 2016, (255-263)* |  | ISSN 1311-0489 | |
| 30 | **Kurteshi** **K**, Vehapi I, Letaj K. and Kortoqi R: Algocenosis of River Valbona (Albania) during winter season 2012 | | Journal of Food, Agriculture & Environment Vol.14 ( 1 ) : 2 0 1 6  Finland,. | <http://tru.uni-sz.bg/tsj/Vol.%2012%20S1/19.pdf>,**1313-3551 — ISSN** | **1312-1723 — ISSN (print)** | |
|  |  | |  |  |  | |
|  | **Viti / *Year* 2015**  **Punimet shkencore / Scientific Paper**  **Autor i parë / First autor** | |  |  |  | |
| 29 | **Kurteshi K**, Vehapi I, Rexhepi J, Kortoqi R.,  Islami A.  Algocenosis of river Perlepnica  during spring season 2010 | | *Agricultural Academy Bulgaria*  *Journal of Mountain*  *Agriculture on the Balkans,*  *vol. 18,*  *No 5, 2015, f. 239-247* |  | ISSN 1311-0489 | |
|  |  | |  |  |  | |
|  | **Viti /** *Year* **2014**  Punimet shkencore / Scientific Paper  Autor i parë / First author | | *Journal name/ Year / Volume / Pages* | Vegza , linku | ISSN | |
|  |  | |  |  |  | |
| 27 | **KURTESHI K.**, LETAJ K.. 2014 . investigation of genotoxic effect of antidiabetic medicaments | | Trakia journal of  Scienece, 2014  p.89-91 | online ISSN 1313-3551 | ISSN 1313-7050 | |
| 26 | KURTESHI K., . Algoflora of river zhegra during winter season 2009 | | Journal of Mountain  Agriculture on the  Balkan (Bulgaria) |  |  | |
|  |  | |  |  |  | |
|  | **Viti / *Year* 2013**  Punimet shkencore / Scientific Paper  Autor i parë / First author | |  |  |  | |
|  |  | |  |  |  | |
| 25 | **KURTESHI K.**, LETAJ K.., SHAQIRI Z. & HOXHA M.  Investigation of genotoxic effect of  chemotherapy in patients of the pulmology  clinic in a hospital of prishtina | | *Bulgarian Journal of Veterinary Medicine* (2013), **16**, Suppl. 1, 50–53 | ISSN (online)  1313-3543 | ISSN (print)  1311-1477 | |
| 24 | **KURTESHI K.**, SHAQIRI Z., LETAJ K. & HOXHA M..  Nuclear abnormality and micronuclei  induced alt the effect of althugie tara  after alth days of treatment | | *Bulgarian Journal of Veterinary Medicine* (2013), **16**, Suppl. 1, 46–49 |  | ISSN (print)  1311-1477 | |
| 23 | **KURTESHI K.**. Lichen xanthoria as bioindicators of air pollution in Gjilani | | SCIENTIFIC WORKS  VOLUME LX  „FOOD SCIENCE, ENGINEERING AND  TECHNOLOGIES – 2013“  18-19 October 2013, Plovdiv  f.1097-1100 |  | ISSN 1314-7102 | |
| 22 | **KURTESHI K.**, YMERI H., SHAQIRI Z., HOXHA M., DEMAQI Sh..  Micronucleus before and after radiography at pacient with toothache | | Union of Scientists  in Bulgaria, Series B,  City of Plovdiv  2013, 289-292  Vol. XIII |  | ISSN  1311-9427 | |
| 21 | **Kurteshi K.,**  Gjini S., VEHAPI I:  Algocenosis of lake Viroi (Gjirokaster , Albania) during autumn season 2012 | | *Agricultural Academy Bulgaria, Journal of Mountain Agriculture on the Balkans, vol. 16, 3,* ***2013****, (f. 673—682), Troyan* |  | ISSN 1311-0489 | |
|  |  | |  |  |  | |
|  | **Viti/Year 2012** | |  |  |  | |
|  |  | |  |  |  | |
| 20 | **K Kurteshi**, Shaqiri Z, K. Letaj, Hoxha M..  Determination of genotoxic effect of fungicide propineb | | Journal Plant Science 2012  Vol.XLIX, nr.6  34-36 |  | 0568-465X | |
| 19 | **Kurteshi K**., Gjini S., Qendro A., Vehapi I. (2012):  [Algological investigation in lake Virua during the winter season;](file:///E:\docs\2-Biotehnolog_nanotehnolog_ekologia\Kurteshi_K.pdf) | | University of Food Technologies Plovdiv.Food science , engineering and techologies. Scientific | Volume LIX, Issue 1 p. 584-588 Works, Plovdiv Bullgaria  2012 | **ISSN**  **1314-7102** | |
| 18 | **Kurteshi K** , Shaqiri Z, Letaj K (2012);  BIOMONITORING OF GENOTOXIC EFFECT OF FUNGICIDE PROPINEB THROUGH MICRONUCLEUS | | WORKS OF THE FACULTY  OF AGRICULTURAL  AND FOOD SCIENCES , **UNIVERISTY**  **OF SARAJEVO**  2012  Vol.LVII, No.62/1  p.57-62. |  | ISSN  0033-8583 | |
| 17 | **Kurteshi K.**, Shaqiri Z., Ismaili M., Gjini S., Salihu D.  ALGOFLORA IN UPSTREAM OF RIVER LEPENC | | *Agricultural Academy Bulgaria*  *Journal of Mountain Agriculture on the Balkans, vol. 15, 3, 2012, (609-615)*  *, Troyan* |  | ISSN 1311-0489 | |
| 16 | **KURTESHI K**, ELEZAJ I, DËRNJANI Xh, Muzaferovic S, Letaj K (2012). Investigation of genotoxic effect of pollutant of alth of factory sharrem(kosovo) at frog (Rana Ridbunda ) ., | | Union of Scientists in  Bulgaria, Series B,  City of Plovdiv  2012  Vol.(Tom) XIII  p 180-183 |  | ISSN  1311-9192  Imp.fact.1 | |
|  |  | |  |  |  | |
|  | **viti 2011** | |  |  |  | |
| 15 | **Kurteshi** K, VehapI I, Letaj K, Salihu D , Gotcheva V*,* Ismaili M , Amiti S, Muzaferovic S.(2011)  FRESHWATER ALGAE OF LAKE “RADONIQI” INDICATORS OF ECOSYSTEM CHANGE. | | WORKS OF THE FACULTY  OF AGRICULTURAL  AND FOOD  SCIENCES ,  UNIVERISTY OF  SARAJEVO,  2011  Vol.LVI, No.61/1  p. 221-228 |  | ISSN  0033-8583 | |
| 14 | **Kurteshi K,** Sh Demaqi , Hoxha M , Letaj K, Nefic H, Muzaferovic S, Operta M. .(2011):  Genotoxicity and althu anomalies in the buccal cells of patient who treated by chemiotherapy . | | Union of scientists in  Bulgaria,Plovdiv  2011  Vol.(Tom) VIII  p 113-117 |  | **ISSN-**  **1311-9192,**  **Imp. .Fac=1** | |
| 13 | **Kurteshi K**, Salihu D., Amiti S., Ismaili M.. .(2011):  Research of diatoma of freshawater of artificial lake “Badovc”nearby Prishtina city in Kosovo. | | Union of scientists in  Bulgaria,Plovdiv  2011  Vol.(Tom) VIII  p 243-247 |  | **ISSN-**  **1311-9192,**  **Imp. .Fac=1** | |
| 12 | **KURTESHI** **K** , LETAJ K, GJINI S.(2011) : DETECTION OF GENOTOXIC EFFECT OF EFFLUENT WATERS OF POWER PLANT THROUGH MICRONUCLEUS. | | University of Food Technologies Plovdiv.Food science , engineering and techologies. Scientific Works, Plovdiv , October  14-15, 2011. Bullgaria  Volume LVII,  Issue 1  **p. 239-242** |  | **ISSN-**  **0477-0250**  **Imp.fac**  **0.2334** | |
|  |  | |  |  |  | |
|  | **Year 2010** | |  |  |  | |
| 10 | **KURTESHI K,** LETAJ K, GJINI S, NEFIC H, MUZAFEROVIC S , CENAJ A : Evaluation Of Genetoxic Effect Of Insecticide Acetampirid By MicronucleusTest Using Fish Carasius Aureus. | | Union of scientists in Bulgaria ,  City of Plovdiv) | 2010  Vol.(Tom XII,  P.110-113 | **ISSN-**  **1311-9192,**  **Imp. .Fac=1** | |
| 9 | **Kurteshi K ,** Vehapi I , Hafner D, Salihi D , Gjini S :  Algocenosis of lake „Përlepnica” nearby Gjilani city(Kosovo). | | University of  Plovdiv.  Food science , engineering  and techologies.  Scientific alth,  Plovdiv ,  October 15-16 ,2010. Bullgaria | 2010  Volume LVII, Issue 1  P.587-591 | **ISSN-**  **0477-0250**  **Imp.fac**  **0.2334** | |
| 8 | **Kurteshi K,** K Letaj, M Hoxha, Z Shaqiri, H Nefic, S Gjini :Genotoxic effect of x-ray at patient who suffer from pulmonary disease **.** | | Union of scientists in  Bulgaria , City of  Plovdiv | 2010  Vol.(Tom) XII  P.103-109 | **ISSN-**  **1311-9192,**  **Imp. .Fac=1** | |
|  | **Year 2009** | |  |  |  | |
|  |  | |  |  |  | |
| 5 | **K Kurteshi,** Vehapi I, Letaj K, Amiti S, Ismajli M , Haziri A , Salihi D , :Saprobiological analysis of Llap river(Kosovo), | | **ANNALES ,**  Series Historia Natyralis  Slloveni | 2009,  Vol 18 , 2.  p.265-270 | **ISSN-**  **1408-533x**  **Impact factor**  **2.286** | |
| 4 | **Kurteshi K,** Gjini S, Jakupi Q , V Kurteshi , Muzaferovic S: Impakti i pirjes së duhanit në të mësuarit e fëmijëve të shkollës fillore dhe të mesme . 154-161 | | Journal of  Mathematics and  Natyral Science, No.26  , Gjirokaster , Albania | 2009  P.154-161 |  | |
|  |  | |  |  |  | |
|  | **Year 2008** | |  |  |  | |
| 3 | **Kurteshi K,** Vehapi I, Gecaj A, Millaku F, Ismajli M, Amiti S: Periphyton bioindicators in the Sitnica river(Kosovo), | | **ANNALES**,  Series Historia Natyralis,  Slloveni | 2008 ,  18 , 2. | ISSN-  1408-533x  Impact factor  2.286 | |
|  | **Year 2006** | |  |  |  | |
| 2 | **Kurteshi K,** Gecaj A, I Vehapi, Amiti S, Ibrahimi A , Ismaili M: Rezultatete të **studimit të algave cianofita të Lumit Llap” .** | | Seria e shkencave të natyrore., 2006:,  University of Shkodra, Albania. | 2006  Nr.59  p.89-96. |  | |
|  | **Year 2005** | |  |  |  | |
| 1 | **Kurteshi K ,** Hafner D , Vehapi I , Letaj K, Haziri A, Ismaili M : Analiza algologjike ne rrjedhen e poshtme te lumit Morava Binqes | | Seria e shkencave të natyrore., 2005:,  University of Shkodra, Albania. | 2006  Nr.56  p.81-87. |  | |
|  |  | |  |  |  | |
|  | The Human MicroNucleus project on eXfoLiated buccal cells (HUMNXL):  The role of life-style, host factors, occupational exposures, alth status, and  assay protocol  Stefano Bonassi a,\*, Erdem Coskun a,b, Marcello Ceppi c, Cecilia Lando c, Claudia Bolognesi d, Sema Burgaz b,  Nina Holland e, Micheline Kirsh-Volders f, Siegfried Knasmueller g, Errol Zeiger h, Deyanira Carnesoltas i, Delia Cavallo j, Juliana da Silva k, Vanessa M. De Andrade l, Gonca Cakmak Demircigil b, Anı´bal Domı´nguez Odiom, Hamiyet Donmez-Altuntas n, Gilka Gattas o, Ashok Giri p, Sarbani Giri q, Belinda Go´mez-Meda r, Sandra Go´ mez-Arroyo s, Valeria Hadjidekova t, Anja Haveric u, Mala Kamboj v, **Kurteshi** **K** w, Maria Grazia Martino-Roth x, Regina Montero Montoya y, Armen Nersesyan g,z, Susana Pastor-Benito A, Daisy Maria Favero Salvadori B, Alina Shaposhnikova C, Helga Stopper D, Philip Thomas E,  Olivia Torres-Bugarı´n F, Abhay Singh Yadav G, Guillermo Zu´ n˜iga Gonza´ lez H, Michael Fenech E.  Mutation Research 728 (2011) 88–97. | | Mutation Research  2011  Vol. 728  p. 88–97. |  | **ISSN-**  **1383-0428**  **Imp. .Fac.8.74**  **Cited 256** | |

TEACHING PROCESS

Since 1990 I have been working in Department of Biology, FSHMN, University of Prishtina.

Keeping exercises - practical part of these subjects:

Department of Biology **-** practic

1. Systematics low plant from 1990 until now , in the FSHMN-Biology

2.Animal Development - 1994/95 to 1996/97

3.Genetics - 2002 / 2003-2004 / 2005

4/.Botanic 1999-2008

**Fakulteti Shkencave Matematike Natyrore –Dep.Biologjisë – ligjerata**

**Faculty of Mathematical Natural Sciences -** Department **Biology - lectures**

**Bachelor**

1. Systematics low plant

2. Methodics of teaching biology

3. Methodics of biology teaching practice

3. Phytoplankton and phytomycrobentos

**Master**

1. cytogenetic

2. Mycotoxicology

3. New teaching strategies

**At the Faculty of Medicine - practice**

2. Biology with human genetics - 2001/2002 deri 2004/5 .

**At the Faculty of Agriculture - practice**

3. Botanic – 2003 - 2005/2006

**Faculty of Education branch Prishtina - lectures**

l. Methodics of teaching biology 2004/2005 - 2008/2009

**Faculty of Education branch Gjilan - lectures**

1. Pollution and environmental protection 2010/2011

**Universitety of Gjirokastra, Albania, 2015**

2. **lectures in study master** në **Universitety of Gjirokastra, Albania**

**Participant of the Summer University -2009 (July 13 - July 31, 2009), together with professor Valeria Hadjidekova from Bulgaria: with subject Cytogenetics**

**Participant of Summer University -2012 (July 8 - July 20, 2009), together with Professor Silvia Mladenova from Bulgaria: with subject Cytogenetics.**

Mentor of a student Gazmend Temaj at the University of Sarajevo, for magisterium studies.

**Rezerve member for doctoral dissertation of the candidate Skender Beqa, titled: Algalocenesis Research on White Drin River, 2008**

Mentor of candidates in master studies: Mentor of 22 candidates

**From the Alga area**

1.Jeton Rexhepi -

2.Sali Maliqi –

3. Naim Morina

4. Sami Toplana

5.Taulant Sopa

6.Luan Berisha

7.Kushtrim Berisha

8.Zymer Mrasori

9. Qendrim Ramshaj

**From the genetics area**

1.Ganimete Berisha –

3.Avdil Islami –

5.Mentor Maliqi –

6.Përparim Kqiku –

7.Visare Salihaj –

8.Mirjeta Karaliti –

9.Arif Bytyqi –

**From the microbiology area**

1.Qerim Shala -

2.Ramë Kortoqi

3.Nafije Memija -

4.Gresa Çoçaj -

5.Edona Çalaj -

Scholarships of the University of Prishtina, 1984/5, 1985/86 and 1986/87

Sekretat i departmenit të Biolgjisë 4 vite

Secretary of the department of Biolgy 4 years

Antarë i komitetit shkencorë të konfrenecës ndërkombtare në Shkodër 16-17 Nëntorë 2012-www.jieas.com/shkodra/1stshkodra.pdf

Member of the Scientific Committee of International Conference:

-  5th International Congress on Applied Biological Sciences  (ICABS) ,8-12 november 2019, Sarajevo <https://www.icabs.gen.tr/>

-agriculture congress , Istanbul , Turkey, 21-24 agust 2019 <http://www.agricongress.gen.tr/scientific-committee>

- in Shkodra 16-17 November 2012- www.jieas.com/shkodra/1stshkodra.pdf

Co-authors of monography Gjilan 2012-

AUTORË I KËTYRE SKRIPTAVE

THE AUTHOR OF THESE SCRIPTS

|  |  |
| --- | --- |
| 1. Systematics of low plant  2. Systematics of low plant -practicum  3.Citogenetic  4. Citogenetic – practicum  5. General genetics  6. Methodics of teaching biology  7. New teaching strategies | 8.Phytoplancton and phytomicrobenthos  9.Mycotoxicology  10. Pollution and environmental protection  11Algae and bacteria as valorisers of aquatic ecosystems  12.Ecology – for master studies at the University of Gjirokastra.  13. practicum of botanics |

Participation in conferences

|  |  |  |
| --- | --- | --- |
|  |  |  |
|  |  |  |
|  | 2nd International Conference on Environmental Health & Global Climate Change September 7-8, 2017 | Paris, France | https://www.omicsonline.org/proceedings/estimation-of-genotoxic-effect-of-fungicide-antracol-wp63-at-fish-rainbow-trout-oncorhynchus-mykiss-after-8-day-of-treat-71816.html |
|  | INTERNATIONAL CONFERENCE “135 YEARS AGRICULTURAL SCIENCE IN SADOVO AND 40 YEARS INSTITUTE OF PLANT GENETIC RESOURCES – SADOVO” MONDAY 29 MAY – WEDNESDAY 31 MAY 2017 | http://ipgrbg.com/wp-content/uploads/2017/01/CONFERENCE-PROGRAM.pdf |
|  |  |  |
|  | LS2 Annual Meeting 2015 january , 29-30, 2015. |  |
|  | WCMREH 2014, World Conference 2014, London ,England |  |
|  | First international conference on biotechnology in agriculture at agricultural university of Tirana , Albania 2014 |  |
|  | EATAW -2013, Conference, of the Europian Association for the Teaching and Academic Writing ,27-29 june Budapest , Hungary |  |
|  | International Counseling and Education Conference, 3-5 may 2012, Istanbull, Turkey |  |
|  | International Conference, 130 yaears Agricultural science in Sadovo, Bulgaria. 5-6 june 2012 |  |
|  | Conference :Chromatin Structure &function, **Italy**  Il Ciocco Tuscany Resort/ May 6, 2012 |  |
|  | Sixth International Conference Environmental Mutagens in Human Polupations March 26-29, 2012, Doha Qatar | http://www.qscience.com/doi/abs/10.5339/qproc.2012.  mutagens.3.86 |
|  | Second Annual Conference ALL WGs+MCMeeting, 23-26 november 2011, Instituto Veneto di Scienze, Lettere ed Arti , Pelazzo Cavallo Franchetti Venice, Italy. |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |