

## Informacion personal

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Kombesia ALBANIAN  
Data e lindjes 1/10/1978  
Gjinia Femer



**Punesimi** Profesor i asociuar ne Universitetin Bujqesor te Tiranes

### Eksperienca pune

Data **09/2003 – ne vazhdim**

Pozita ku eshte ushtruar Pedagoge e Botanikes Sistematike

Aktivitetet kryesore dhe Mesimdhenie e kerkim shkencor  
pergjegjesite

Emri dhe Adresa e punedhenesit Universiteti Bujqesor i Tiranes

### Edukimi

Data **09/2013**

Titulli Profesor i Asociuar

Titulli i fituar i Universiteti Bujqesor i Tiranes  
kualifikimit

Datat **03/2005 - 12/2008**

Titulli I fituar PhD  
i kualifikimit

Aftesite profesionale te Tema "Flora dhe Vegjetacioni i gjirit te Lalzit".  
fituara

Data **11/2003 - 02/2005**

Titulli I fituar Master i shkencave

Aftesite profesionale te Tema "Rritja e Ullirit me metoden e nebulizimit".  
fituara

Emri i organizates qe ka Universiteti Bujqesor i Tiranes.  
ofruar trajnimin

Niveli i klasifikimit ISCED 5B  
kombetar/nderkombetar

## ANEX I

**Data 09/1997 - 07/2002**

**Titulli i diplomes** Biologji

**Aftesi profesionale te fituara** Tema Studimi i NR-enzyme ne bimet transgjenike te duhanit. (Friedrich Schiller University, Jena, Germany).

**Emri dhe organizata qe ka ofruar trajnimin** Universiteti Bujqesor i Tiranës

**Niveli i klasifikimit kombetar/nderkombetar** ISCED 5

**Data 09/1992 - 07/1996**

**Titulli i fituar** Diplome e shkolles se mesme

**Aftesite profesionale te fituara** Studime te shkolles se mesme

### **Trajnimet**

**Datat 05/2018**

**Titulli i kualifikimit I fituar** Workshop, Jave akademike,

**Emri i organizates qe ofronte trajnimin** Silesian University of Technology, Gliwice, Poland

**Data 02/2018**

**Titulli I kualifikimit** Workshop, Teaching Staff week,

**Emri I organizates qe ofronte trajnimin** Justus Liebig University of Giessen, Germany.

**Data 09/2015**

**Titulli I kualifikimit** Trajnim didaktik,

**Emri i organizates qe ofronte trajnimin** University of Hohenheim, Stuttgart, Germany

**Data 07/2013**

**Kualifikimi** Ekspedite ne Liqenin e Ohrid

**Aftesite e fituara** Monitorimi dhe vleresimi i makrofiteve ne Liqenin e Ohrid

**Data 07/2012**

**Titulli I kualifikimit** Kerkim dhe trajnim

**Aftesite e fituara** Institute of Hydrobiology of Ohrid, Training organizes

from NIVA – Norwegian; Basic instructions in the application of the

ENSIS, System (ENSIS 3.0), modeling software.

**Data 12/2008**

**Titulli I kualifikimit** Trainim

**Institucioni** Universiteti “Namik Kemal”, Tekirdag, Turkey

Data **09/2006**

Titulli i fituar Trainim

Institucioni Universiteti Bujqesor i Athines

Gjuha amtare	Shqip									
Vet-vleresimi	Te kuptuarit				Te folurit				Te shkruarit	
Niveli europian (*)	Degjim		Lexim		E folur interaktive		E folur produktive			
English	C1	Shume mire	C1	Shume mire	C1	Shume mire	C1	Shume mire	C1	Shume mire
Italian	A2	mire	A2	mire	A2	mire	A1	mire	A1	mire
German	A1	mire	A1	mire	A1	mire	A1	mire	A1	mire

(\*) [Common European Framework of Reference for Languages](#)

Aftesi shoqerore E afte te punoj ne grup.

Aftesi organizative E afte ne pune kerkimore

Aftesi kompjuterike Word, Excel, Power Point (Excellent), Sigma Plot, C2 (Good).

**Patentë shoferi. Deshmi drejtimi automjeti, kategoria B**

**ANEX I. Artikuj Shkencore**

**ANEX II. Konferenca shkencore**

**ANEX III. Projekte**

**ANEX IV. Libra e monografi**

**ANEX V. Kontakt**

1. Kalajnxhiu A., Proko A., Hoda P., Kupe L., **Imeri A.**, (2009). Application of phytosociological principals on the spatial planning and sustainable use of Thermopylae forest vegetation. *Oltenia Studii Si Comunicari Stiintele Naturii*. Vol. 25, pp. 247-255. ISSN: 1454-6914, <http://www.olteniastudii.3x.ro/v25.html>
2. **Imeri A.**, L. Kupe, J. Shehu, A. Mullaj, E. Dodona. (2010).\_Biomonitoring of Bishtaraka Lagoon. *Lucrări Ştiinţifice Serial*, Vol. XII (3),pp. 629-635. Editura Agroprint TimiŞoara 2010. ISSN: 1453-1410. <http://www.usab-tm.ro/index.php?id=192>. **Index Copernicus = 4.28.**
3. **Alma Imeri**, Alfred Mullaj, Erta Dodona, Lirika Kupe. (2010) Coastal vegetation of Lalzi Bay, Albania. *Balkan Botanical Congress, Botanica Serbica*, Volume 34. Issue 2, 34 (2): pp. 99-106. ISSN 1821-2158.
4. **Alma Imeri**, Alfred Mullaj, Ermelinda Gjeta, Alkeda Kalajnxhiu, Lirika Kupe, Juljan Shehu and Erta Dodona. (2010). Preliminary results from the study of flora and vegetation of Ohrid Lake". *Natyrа Montenegrina*, Vol. 9 (3), pp. 253- 264. **ISSN 1451-5776** ,CD-Rom Edition, **ISSN 1800-7155** On line Edition.
5. MULLAJ A., Shehu J., Tann K., **IMERI A.**, New Species of Albanian Flora. 5-th, Balkan Botanical Congress. September 2009, *Botanica Serbica Journal*, Volume 34<sup>[1]</sup>Issue 2, 2010, Pg. 163-167, eISSN: 1821-2638 ISSN: 1821-2158, Institute of Botany and Botanical Garden "Jevremovac", Faculty of Biology - University of Belgrade, webdesign: Nemanja Rajčević, Botanica Serbica is abstracted/indexed: CABI, AGRIS, CEON, DOAJ, EBSCO, SCOPUS; BIOLOGICAL ABSTRACTS, BIOSIS PREVIEWS
6. **Alma Imeri**, Lirika Kupe, Erta Dodona, Magdalena Cara, Alfred Mullaj. (2011) Trophyc State of Ohrid Lake. *Buletini i Shkencave te Natyres*, Universiteti i Tirane. Numer Special pg. 232-238. ISSN 2241779.
7. **Alma Imeri**, Lirika Kupe, Magdalena Cara, Erta Dodona, Alfred Mullaj. (2012) Aquatic macrophyte indices as tool for ecological status of Ohrid Lake. *Journal of International Environmental Application and Sciences*, Vol. 7(5), pp. 953-956. ISSN: 1307-0428, **Index Copernicus = 6.16**, <http://www.jieas.com>.
8. Kupe L., **Imeri A.**, Cara M., Kurti D. (2013). Use of diatom and macrophyte index to evaluate the water quality in Ohrid Lake. *Journal of the Faculty of Engineering and Architecture of Gazi University*, Vol 28(2), pp. 393-400. ISSN 1300-1884, **Impact Factor** (2012): **0,129**.

9. Teuta Topi, Aida Bani, Sulejman Sulçe, **Alma Imeri**, Lirika Kupe. (2013). Potential toxic risk from soil elements in Butrinti lagoon. *Albanian Journal of Natural and Technical Sciences (AJNTS)*., XIX, (35), (2), pp. 85-95.. ISSN 2074-0867. Published by Academy of Sciences of Albania.
10. Schneider S., Cara M., Eriksen Budzakoska., **Imeri A.**, Kupe L., Lokoska T., Patceva S., etc. Eutrophication impacts littoral biota in Lake Ohrid while water phosphorus concentrations are low. *Limnologica - Ecology and Management of Inland Waters* *Limnologica* 44 (2014) p. 90–97. Copyright © 2013 Published by Elsevier GmbH. ISSN: 0075-9511. **Thomson Reuters Impact factor: 1.565**, <http://www.elsevier.com/journals/limnologica/0075-9511>.
11. **A. Imeri**, L. Kupe, J. Shehu, E. Dodona, N. Bardhi, V. Vladi, (2014). Essential oil composition in three cultivars of *Ocimum L.* in Albania. *Archives of Biological Sciences*, Vol. 66, (4), pp. 1641-1644. ISSN 1821-4339 IF 2013=0,607. <http://archonline.bio.bg.ac.rs/>.
12. J. Shehu, **A. Imeri**, L. Kupe, E. Dodona, A. Shehu, A. Mullaj. Hyper accumulators of Mercury in the Industrial Area of a PVC Factory in Vlora (Albania). *Archives of Biological Sciences*, Vol. 66(4), pp. 1457-1465, ISSN 1821-4339 IF 2013=0,607. <http://archonline.bio.bg.ac.rs/>.
13. J. Shehu, **A. Imeri**, L. Kupe, A. Mullaj. (2014). The biological invasion in Albania, *Albanian Journal Agricultural Sciences*. Vol. 13 (special edition), pp. 39-45. Agricultural University of Tirana, ISBN 978-9928-4217-0-8. <https://sites.google.com/a/ubt.edu.al/rssb/>.
14. Trajanovska S., Talevska M., **Imeri A.**, Schneider S., *Assessment of littoral eutrophication in Lake Ohrid by submerged macrophytes*. *Biologia*, June 2014, Volume 69, **Issue 6**, pp 756-764, ISSN: 0006-3088 (Print) 1336-9563 (Online), Section Botany, DOI:10.2478/s11756-014-0365-9, **Thomson Reuters Impact factor: 0,6**.
15. Bani A., **Imeri A.**, Echevarria G, Pavlova D, Roger D.Reeves, Morel J. L., Sulce S., Hyperaccumulation in the serpentine flora of Albania, *Fresenius Environmental Bulletin*, (FEB), Vol. 22-Nr 6, -2013, P. 1792-1801, ISSN: 1018-4619, **Thomson Reuters Impact factor: 0,66**. [www.psp-parlar.de](http://www.psp-parlar.de)
16. Holtvoeth, J., Rushworth, D., Copsey, H., **Imeri, A.**, Cara, M., Vogel, H., . . . Wolff, G. A. (2016). Improved end-member characterisation of modern organic matter pools in the Ohrid Basin (Albania, Macedonia) and evaluation of new palaeoenvironmental proxies. *Biogeosciences*, 13(3), 795-816. doi:10.5194/bg-13-795-2016, **IF 1.6** DOI: [10.5194/bg-13-795-2016](https://doi.org/10.5194/bg-13-795-2016).
17. R.Koci, **A.Imeri**, A.Caushi (2018)Flora situation in south-western part of Vlora Bay, Impact Factor 4.483, ISSN: 2320-5083, Volume 6, Issue 2, March 2018  
<http://www.jiarm.com/March2018/paper31972.pdf> <http://www.jiarm.com/copyrights.html>
18. R.Koci, **A.Imeri**,L.Kupe, A.Mullaj (2018) Coastal Vegetation classified according to NATURA 2000; *Albanian j. agric. sci.* 2018; (Special edition - Proceedings of ICOALS, 2018)
19. R.Koci, **A.Imeri**, A.Mullaj (2019) Sandy Dunes Vegetation in Narta , Third International Conference "Challenges in Biotechnological and Environmental Approaches".
20. Susanne C. Schneidera, Vera Biberdžićb, Vjola Braho, Biljana Budzakoska, Gjoreska, Magdalena Cara, Zamira Dana, Pavle Đurašković, Tor Erik, Eriksena Dag Hjermanna, **Alma Imeri**, Katarina Jovanović, Jelena Krizmanić, Lirika Kupe, Tatjana Loshkoska, Joanna Lynn Kemp, Aleksandra Markovići, Suzana Patceva, Jelena Rakočević, Katarina Stojanović Marina Talevska, Sonja Trajanovska, Sasho Trajanovski, Elizabeta Veljanoska- Sarafiloska, Danijela Vidaković, Konstantin Zdraveski, Ivana ŽivićJan, E.Vermaatm: Littoral eutrophication indicators are more closely related to nearshore land use than to water nutrient concentrations:

## ANEX II

1. **Imeri A.**, Dodona E., Kupe L., Vegetation of Sandy Dunes in Albania Coastal. Third International Symposium of Ecologists of Montenegro, (October 2008), Abstract Book pp.79. ISBN: 978-86-908743-2-3.
2. **Imeri A.**, Mullaj A., Dodona E., Kupe L., "Dynamic of vegetation in Lalzi Bay". 5<sup>th</sup> Balkan Botanical Congress, Beograd, September 2009. Abstract book, pp.69-70. ISBN: 978-86-7078-056-9.
3. Kupe L., Miho A., Çullhaj A., **Imeri A.**, "Evaluation of eutrophication state for Some important Albanian rivers using trophic and saprobic diatom index". The International Conference of BENA, Tirana, September 2009, pp.55-56.
4. **Imeri A.**, Mullaj A., Kupe L., Kalajnxhiu A., Dodona E. Rare and threatened plant species and habitats of albanian coastal sand dunes. Proceedings of IV International Symposium of Livestock Production, Section Ecology, Natural Resources and Environment, University "Sc Cyril and Methodius" & Institute of Animal Science – Skopje, Struga/ Macedonia, 9-12. 09. 2009. Republic of Macedonia, Abstract book P. 187, ISBN: 978-9989-9688-7-7. [www.ias.ukim.edu.mk](http://www.ias.ukim.edu.mk).
5. **Imeri A.**, Mullaj A., Gjeta E., Kalajnxhiu A., Kupe L., Shehu J., Dodona E., "Preliminary results from the study of flora and vegetation of Ohrid Lake". IV International symposium of Ecologists of Montenegro, Abstract book, 6-10 October 2010. pp. 33. ISBN: 978-86-908743-3-0.
6. Shehu J., Kupe L., Shehu A., **Imeri A.**, Mullaj A., Dodona E., Biodiversity and water quality in middle flow of Osumi River. *Permbledhje e Punimeve Shkencore te Takimit te Peste te ALB-Shkenca*, 2-5 Shtator 2010, Tirane. ISBN: 978-9928-4001-7-8.
7. **Imeri A.**, Kupe L., Shehu J., Mullaj A., Dodona E. "Biomonitoring of Bishtaraka Lagon". Proceedings of International Scientific Symposium management of durable Rural Development. Timisoara 2010. pp. 399-408. ISSN: 1453-1410.
8. Gjeta E., Shehu J., Kupe L., **Imeri A.**, Mullaj A., Ecological and floristical aspects in middle flow of shkumbini river basin. *International Conference on Carstic Water Bodies in Albania*. June, Elbasan, Albania. University A. Xhuvani, Elbasan, Albania. Book of abstract pp. 116. ISBN: 978-99956-16-49-6.
9. Kupe L., Kurti D., **Imeri A.**, Cara M., Kalajnxhiu A., Dodona E., Hasanlliu R. "A floristic data of diatoms from Ohrid Lake". Proceedings book 1<sup>st</sup> International Conference of Agriculture, Food and Environmental, May 2011, Korçë, pp. 159-160. ISBN: 978-9928-4055-7-9.
10. Gjeta E., Shehu J., Kupe L., **Imeri A.**, Mullaj A., Naqellari P., "Ecological Study of Serpentine Soils in Middle Flow of Shkumbini River Basin" Proceedings book 1<sup>st</sup> International Conference of Agriculture, Food and Environmental, May 2011, Korçë, pg. 111-115, ISBN: 978-9928-4055-7-9.
11. **Imeri A.**, Kupe L., Cara M., Dodona E., Mullaj A. Aquatic macrophyte indices as a tool for ecological status of Ohrid lakes. Proceedings of *International conference on "Towards future*

- sustainable development*" Shkodër, ALBANIA, November 2012. Pp. 142 – 146. ISBN: 978-9928-4011-9-9.
12. Kupe L., **Imeri A.**, Cara M., Kurti D., Use of diatom and index to evaluate the water quality in Ohrid Lake. Proceedings of *International Conference of Ecosystems (ICE)*, Tirana, Albania, June, 2012. pp. 628-633. ISBN: 978-9928-4068-2-8.
  13. Shehu J., Kupe L., **Imeri A.**, Mullaj A. "Survey of some rare and endangered plants in north Albania". Proceedings of *International Conference of Ecosystems (ICE)*, Tirana, Albania, June, 2013. pp. 141-145. ISBN: 978-9928-4068-7-3.
  14. Salamon I., Ibraliu A., Kupe L., **Imeri A.**, Ivanova V., Chemotype biodiversity of German Chamomile (*Matricaria recutita* L.) species in Albania, *Conference on Medical and Aromatic Plants of Southeast European Countries*. 8<sup>th</sup>, CMAPSEEC 19-22 May 2014, Durres in Albania, Book of Abstract, pp. 67 ISBN: 978-99956-10-64-7.
  15. Shehu J., **Imeri A.**, Kupe L., Mullaj A., Environmental impact district of vascular flora of Durresi Castle district Albania, *Proceedings of International Conference in Green Energy and Environmental Science in Albania*, pp. 80-86. December 2014, Tirane, ISBN: 9789928 189 20 2. [http://: ubt.edu.al](http://ubt.edu.al).
  16. Kupe L., **Imeri A.**, Dodona E, Bahiti E. Evaluation of water ecology in Alpin Fresh Water (Valbona River) based in diatoms. 7<sup>th</sup> International Conference of Ecosystems, Tirana-Albania 2-5 June 2017. Abstract Book: ISBN: 978-9928-4248-8-4.
  17. **Alma Imeri**<sup>1</sup>, Lirika Kupe<sup>1</sup>, Rudina Koci<sup>2</sup>, Alfred Mullaj, Coastal Vegetation classified by NATURA 2000, 2<sup>nd</sup> International Conference on Agriculture and Life Science ICOALS, 7-9 May 2018, UBT.
  18. **Alma Imeri**, Sonja Trajanovska, Lirika Kupe, Alfred Mullaj, Chara Tomentosa as bioaccumulator of heavy metals. The 2<sup>nd</sup> International Conference on Biotechnology in Agriculture, Tirana, April 18–19, 2017 .
  19. **Alma IMERI**, Alfred Mullaj, Sonja Trajanovska, Marina Talevska, *Elodea canadensis* as invasive species in lake ohrid, 3<sup>rd</sup> International Conference of Ecosystems Tirane, Albania, May 31-June 5, 2013, Health and Environment Association, Tirana/Albania, Journal of International Environmental Application science (JIEAS), Konya/Turkey, Book of abstract, P. 102 ., ISBN: 978-9928-4068-6-6 .
  20. **Alma IMERI**, Anisa Cano, Alfred Mullaj, Albana Zoto, *Flora and mapping natural habitats in the estuary of sjkumbini river*, International Conference in Marine and Coastal Ecosystems, 25-28 April, 2012 Albania, Faculty of Natural Sciences, University of Tirana, University of Vlora Ismail Qemali, Book of abstract Pg. 168. ISBN: 978-9928-137-14-2.
  21. Elona Bahiti, Lirika Kupe, **Alma Imeri** (2018): Evaluation of the trophic state in the littoral of Ohrid Lake. Albanian journal Agricultural Sciences 2018. (Special edition – Proceedings of ICOALS, 2018). ISSN: 2218-2020, Volume 17 (2), pg.389-395. Global Impact Factor 0.987; Index Copernicus 74.51; ISRA 3.832.

### ANEX III

1. **2006-2009:** Member group in the project: '*Marine science and coastal management in the Adriatic, western Balkan. An education and research network*', supported by: Norwegian Cooperation Program on Research and Higher Education with the countries on the Western Balkans (CPWB) (<http://siu.no/vev.nsf/O/EASTERN+ EUROPE-Western Balkans>). The project aims to support the future generation of scientist, educate younger scientist and integrate other scientist more in an international context.
2. **2005-2008:** Member group of the joint research SCOPES project Nr. IB7320-111032 '*Limnologic and hydrologic assessment of the Buvilla basin (Tirana, Albania) and its watershed, focused on drinking water use*' supported by Swiss National Science Foundation (SNSF) through an International Co-operation program SCOPES (Scientific Co-operation with Eastern Europe).
3. **2008:** Coordinator of Bilateral project with Sllovenian Partner: *Increase the level of teaching and scientific research opportunities.*
4. **2009-2012:** Trilateral Project, financed by Ministry of Foreign affairs Norway (Norway-Macedonia -Albania). "*Developing ecological tools according to the European Water Directive*".
5. **2015-2018:** *Assessment of ecological status according to the Water Framework Directive-intercalibration among Western-Balkan Countries.* Financed by Ministry of Foreign affairs Norway (Norway-Macedonia-Albania-Montenegro-Serbia).
6. **2019-2020:** Member group of the project: "Integrated water resources management in Albania on the way to European Union", cooperation between BOKU, university, Viena and Agricultural University of Tirana, AKSHI.



1. **Botanika Sistematike me elemente Gjeobotanike**, Prof. Agim Hasko, Dr. Alma Imeri, Msc. Julian Shehu, Shtepia Botuese Dita 2000, Viti I Botimit 2009.
2. **Botanika** Prof. Agim Hasko, Prof. Ass. Dr. Lirika Kupe, Dr. Alma Imeri, Tiranë. Dita 2000, Viti I Botimit 2010.
3. **Botanika**, Prof. Ass. Dr. Julian Shehu, Prof. Ass. Dr. Lirika Kupe, Prof. As. Dr. Alma Imeri, Shtepia botuese EneaS, Viti i botimit 2015, ISBN: 978-9928-110-55-8 <sup>[1]</sup><sub>SEP</sub>
4. **Botanika Sistematike**: Prof. Ass. Dr. Alma IMERI, Tirane 2018, Shtypshkronja MORAVA. ISBN 978-9928-208-49-1

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