

PERSONAL INFORMATION

Dashnor Nebija



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Sex Male | Date of birth 20/01/1970 | Nationality Kosovar

WORK EXPERIENCE

- 2012-Present Professor of Pharmaceutical Chemistry
University of Prishtina, Faculty of Medicine, Department of Pharmacy
 - Associate Professor of Pharmaceutical/Medicinal Chemistry
- 2012-Present Commission for the Evaluation of Medicinal Products and Medical Devices
Kosovo Medicines Agency
- 2008-2009 Marien-Apotheke 1160, Wien. Aspirantenausbildung
- 2008-2009 PharmaCon Forschung und Beratung GmbH. Research Medicinal Chemist
- 1997-2007 University of Prishtina, Pharmaceutical Faculty. Assistant of Pharmaceutical Chemistry
- 2002-2003 University of Vienna. Faculty of Life Sciences, Department of Medicinal Chemistry.
Research Project: Impurity profile studies of IND (R,R)-Glycopyrronium bromide
- 2000-2002 Pharmaceutical Company "Aris Trade" Prishtina
- 1999-2000 Institute of Pharmacoepidemiology. University of Valladolid, Spain, Research Project:
Rational Drug Utilization
- 1999-2000 Institute of Analytical Chemistry. University of Valladolid, Spain, Research Project:
Cleaning Validation. Validation of a HPLC Method for determination of valacyclovir
hydrochloride in different surfaces.
- 1997-1999 Pharmacy "Belladonna", Prishtina
- 1994-1999 Pharmacy "Aesculap", Prishtina
- 1992-1994 Pharmacy "Gentiana", Prishtina

EDUCATION AND TRAINING

- 2005-2009 Doctoral Studies. University of Vienna. Faculty of Life Sciences
Department of Medicinal Chemistry. Mentor: Prof.Dr. Christian Noe
Academic Degree: Doktor der Naturwissenschaften (Dr.rer.nat)
- 2009 Successful completion of training for the pharmacist's profession.
Austrian Pharmacist's Diploma (Ablegung der Fachprüfung für den Apothekerberuf, Die
allgemeine Berufsberechtigung für die Ausübung des Berufes des Apothekers, Staatliche
Apothekerdiplom)
- 2006-2007 Study to obtain the Nostrification (Studium zu Erlangung der Nostrifizierung). University of
Vienna. Faculty of Life Sciences: Department of Pharmacy. Academic degree: Magister
der Pharmazie
- 2001-2004 Master Studies. University of Skopje. Pharmaceutical Faculty. Department of
Pharmaceutical Chemistry and Pharmacoinformatics. Academic Degree: Master of
Pharmaceutical Sciences
- 1987-1992 Pharmacy Studies. University of Belgrade. Faculty of Pharmacy. Academic Degree:
Graduate Pharmacist.

PERSONAL SKILLS

Mother tongue(s) Albanian)

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
German	C1	C1	C2	C1	C1
Spanish	C1	C1	C2	C1	C1
Serbo-Croatian	C1	C1	C1	C1	C1

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills Good communication skills gained through my experience as student, PhD student, researcher and pharmacist in different countries.

Organisational / managerial skills ▪ Chairman of the Drug Evaluation Commission. Supervision of Master and PhD Theses. Organizing Seminars and Congresses of Kosovo Pharmaceutical Society.

Job-related skills Lecturing, Mentoring, PhD supervision, Research. Quality Control and Management

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Independent user	Independent user	Independent user

Levels: Basic user - Independent user - Proficient user
[Digital competences - Self-assessment grid](#)

- good command of office suite (word processor, spread sheet, presentation software)
- Chemical Information Management Software

Other skills Travel, sport,

Driving licence B

ADDITIONAL INFORMATION

Publications Uka V, Moore GG, Arroyo-Manzanares N, **Nebija D**, De Saeger S, Diana Di Mavungu J. Unravelling the Diversity of the Cyclopiazonic Acid Family of Mycotoxins in Aspergillus flavus by UHPLC Triple-TOF HRMS. Toxins (Basel). 2017 Jan 13;9(1). pii: E35

Hajdari A, Mustafa B, **Nebija D**, Selimi H, Veselaj Z, Breznica P, Quave CL, Novak J. Essential Oil Composition of Pinus peuce Griseb. Needles and Twigs from Two National Parks of Kosovo. ScientificWorldJournal.2016;2016:5393079

Kristina Mladenovska, Arlinda Daka Grapci, Marija Vavlukis, Aleksandra Kapedanovska, Aleksandar Eftimov, Nadica Matevska Geshkovska, **Dashnur Nebija**, Aleksandar J Dimovski. Influence of SLCO1B1 polymorphisms on atorvastatin efficacy and safety in Macedonian subjects. Die Pharmazie (article in press)

D. Nebija, C. R. Noe, B. Lachmann. Charge heterogeneity study of a FC-fusion protein, abatacept, using two-dimensional gel electrophoresis. *Die Pharmazie* 2015, 70, 527-534 doi: 10.1691/ph.2015.5012

Hajdari A, Mustafa B, Nebija D, Miftari E, Quave CL, Novak J. Chemical Composition of *Juniperus communis* L. Cone Essential Oil and Its Variability among Wild Populations in Kosovo. *Chem Biodivers*. 2015 Nov;12(11):1706-17. doi: 10.1002/cbdv.201400439.

Daka, A; Dimovski, A.; Kapedanovska, A; Vavlukis, M; Eftimov, A; Labachevski, N; Jakjovski, K; Matevska Geshkovska, N; Nebija, D; Mladenovska, K. Effects of the single nucleotide polymorphisms and haplotypes of *SLCO1B1* gene on the pharmacokinetic profile of atorvastatin in healthy Macedonian volunteers. *Die Pharmazie* 2015, 70, 480–488 doi: 10.1691/ph.2015.4899

Nebija, D. Noe, C.R.; Urban, E.; Lachmann, B. Quality Control and Stability Studies with the Monoclonal Antibody, Trastuzumab: Application of 1D- vs. 2D-Gel Electrophoresis. *Int. J. Mol. Sci.* 2014, 15, 6399-6411.

Nebija D, Kopelent-Frank H, Urban E, Noe CR, Lachmann B. Comparison of two-dimensional gel electrophoresis patterns and MALDI-TOF MS analysis of therapeutic recombinant monoclonal antibodies trastuzumab and rituximab. *J Pharm Biomed Anal.* 2011 Dec 5;56(4):684-91. Epub 2011 Jul 18.

Nebija D, Urban E, Stessl M, Noe CR, Lachmann B. 2-DE and MALDI-TOF-MS analysis of therapeutic fusion protein abatacept. *Electrophoresis*. 2011 Jun;32(12):1438-43. doi: 10.1002/elps.201100029. Epub 2011

Deng, X, Hahne, T, Schröder, S, Redweik, S, Nebija, D, Schmidt, H, Janssen, O, Lachmann, B and Wätzig, H, The challenge to quantify proteins with charge trains due to isoforms or conformers. *Electrophoresis* 2012 Jan;33(2):263-9. doi: 10.1002/elps.201100321. Epub 2011 Dec 14.

Furuhashi T, Miksik I, Smrz M, Germann B, Nebija D, Lachmann B, Noe C.R. Comparison of Aragonitic Molluscan Shell Proteins. *Comparative Biochemistry and Physiology Part B: Biochemistry and Molecular Biology* 2009.

Nebija, D. Walter M, Lachmann B, Kopelent H, Noe C.R: Determination of (R,R)-Glycopyrronium bromide and its related impurities by ion-pair HPLC, *Pharmazie* 2007, 62(6); 406-10

Hajdari, A; Mustafa, B; Gashi, V; Nebija, D; Ibraliu, A; Novak, J. Chemical composition of the essential oils of ripe berries of *Juniperus oxycedrus* L., growing wild in Kosovo. *Biochemical Systematics and Ecology* 01/2014; 57:90–94. DOI: 10.1016/j.bse.2014.07.022

Hajdari, A.; Mustafa, B.; Nebija, D; Kashtanjeva, A.; Widelski, J.; Głowniak, K.; Novak, J. Essential oil composition and variability of *Hypericum perforatum* L. from wild population in Kosovo. *Curr Issues Pharm Med Sci.* 27(1), 51-54

Presentations

D. Nebija. Application of Gel Electrophoresis for the Quality Evaluation of Therapeutic Recombinant Monoclonal Antibodies. 2nd IVEK International Convention of Pharmaceuticals and Pharmacies, Istanbul, Turkey November, 27-20, 2015, Poster Presentation. Book of Abstracts. P-266, p.274

Nebija D, Hajdari A, Mehmetkaj F, Mustafa B. Essential oils composition of *Betula pendula* naturally growing in Kosovo. 9th International Symposium on Chromatography of Natural Products. Lublin, Poland, May 26-29, 2014. Poster presentation. P-77, Book of Abstracts p.148.

Nebija D, Widelski J, Grzegorzczak A, Kukula-Koch W, Dymek M, Shabani Z, Malm A, Głowniak K. Antimicrobial activity of extract and isolated compounds from *Heracleum dulce*. 9th International Symposium on Chromatography of Natural Products. Lublin, Poland, May 26-29, 2014. Poster presentation. P78, Book of Abstracts p.149.

Shabani Z, Widelski J, Skalicka-Wozniak K, Kukula-Koch W, Nebija D, Głowniak K. Isolation of coumarins from *Seseli devenyense* by high performance counter current chromatography and antioxidant activity assessment. 9th International Symposium on Chromatography of Natural Products. Lublin, Poland, May 26-29, 2014. Poster presentation. P-126, Book of Abstracts p.197.

Nebija D, Kopelent H, Noe C.R, Lachmann B: Two-dimensional gel electrophoresis (2-DE) and

MALDI-TOF Analysis of therapeutic recombinant monoclonal antibodies. Poster Presentation. 2nd EUFEPS and EAPB Workshop on Monoclonal Antibodies: Cutting-edge Science for New Medicines. June 3-5, 2008. Heidelberg, Germany. Poster (PO-6).

Furuhashi T, Miksik I, Smrz M, Schwarzinger C, Nebija D, Stessl M, Lachmann B, Noe C, Steiner G (2008) Biochemical Comparison of Sclerites and Shell Plates of Aculiferan Molluscs. 11th Japanese Marine Biotechnology Congress, Kyoto, Japan. May 2008

Nebija, D. Breznica, P. Daka, A. Noe, C.R. Lachmann, B. Two-dimensional gel electrophoresis and MALDI-TOF MS analysis of therapeutic recombinant monoclonal antibodies and fusion proteins. Poster presentation Nr. 176. Fifth Congress of Pharmacy of Macedonia. 21-25, September, 2011. Ohrid, Macedonia

Nebija, D. Noe, C.R. Lachmann, B. Elektroforeza dy-dimenzionale dhe analiza MALDI-TOF MS e antitropave monoklonale dhe proteinave fusionuese rikombinante. Oral Presentation. The Week of Science 2012. 16-10 May 2012, Prishtina, Kosovo.

Nebija, D. Noe, C.R. Lachmann, B. Elektroforeza dy-dimenzionale dhe analiza MALDI-TOF MS e antitropave monoklonale dhe proteinave fusionuese rikombinante. Oral Presentation. The Week of Science 2012. 16-10 May 2012, Prishtina, Kosovo.

Nebija, D. A brief overview on the safety of non-opioid analgesic drugs. Oral Presentation. International Symposium of Kosova Pharmaceutical Society. Pharmacovigilance and Adverse Drug Reactions. 29-30 June 2012, Prishtina, Kosovo

Nebija, D., Noe, C.R., Lachmann, B. Quality study of recombinant biological medicinal products, trastuzumab, rituximab and abatacept. 2012 FIP Congress in Amsterdam (the Netherlands). Poster Presentation. Poster Nr. 32. 132—P. 07 October, 2012.

http://www.postersessiononline.com/173580348_eu/congresos/FIP2012/aula/-P_132_FIP2012.pdf

Nebija, D., Noe, C.R., Lachmann, B. The quality study of medicinal products used as targeted biological therapy of the rheumatic diseases. First Rheumatology Congress of Kosova. 1-2 November, 2012. Prishtina. Invited Speaker. Book of Abstracts. pp.28

Nebija, D. Biological medicinal products and Biosimilars. Oral presentation. International Scientific Conference of Kosovo Pharmaceutical Society. Invited speaker. 15. 12. 2012, Prishtina.

Nebija, D. Application of combined therapy with calcium and vitamin D for the treatment and prevention of osteoporosis. Oral presentation. Second Symposium of Osteoporosis with International Participation. Pristina, 31.05.2013. Abstracts Book: p. 17

Nebija, D. Antibody-drug conjugates. An emerging class of Biopharmaceuticals. International Symposium of Pharmaceutical Society of Kosova, 'Advances in Pharmacotherapy: From traditional medicines to modern drugs. Prishtina, Oral presentation. June, 15th 2013, Abstracts Book: p. 2.

Nebija, D. Pharmacovigilance of Biopharmaceuticals. International Symposium of Pharmaceutical Society of Kosovo, The new responsibilities of pharmacists and pharmaceutical care. December, 7, 2013, Prishtina. Abstracts Book: p.2

D. Nebija, B. Lachmann, E. Urban, C.R. Noe. Use of two-dimensional gel electrophoresis to study the quality of medicinal products obtained by recombinant DNA technology. 24th International Symposium on Pharmaceutical and Biomedical Analysis – Recent Developments in Pharmaceutical Analysis. PBA-RDPA 2013 Bologna, 30 June – 3 July 2013 P1.06

D. Nebija. The role of phytoestrogens in osteoporosis prevention. 3-rd Symposium on Osteoporosis. 23 October, 2015, Pristina, Kosovo, Abstracts Book. p. 15.

Nebija, D. The quality study of recombinant anticancer drugs trastuzumab and rituximab. Oral presentation. 3rd International Congress of Kosovo and Albanian Oncologists. 2-4 November 2012.

Nebija D: Selected Chapters of Pharmaceutical Analysis- Laboratory Manual, University of Prishtina, 2005.

Nebija, D. Sterjev, Z. Dimitrovska, A. Suturkova, L. Limit testing of certain drug substances with TLC: Congress of Macedonian Pharmaceutical Association with International Participation. Poster Presentation. Ohrid, Macedonia, June 2003

	Nebija, D. Transition state analogues, inhibitors of HIV Protease, Conference of Pharmaceutical Association of Albania, Oral Presentation, Tirana, Albania. September, 2001
Projects	<p>Course Development Program. Selected topics of Pharmaceutical Analysis. Project coordinated WUS Austria, Prishtina Office, implemented at the University of Prishtina, financed by the Austrian Development Agency.</p> <p>Research Project of the Ministry of Education, Science And Technology. Mustafa, B., Hajdari, A., Nebija, D., Krasniqi, Z., Novak, J., Piperoni, A. Secondary metabolites composition and traditional uses of some useful medicinal, aromatic and edible plants in Kosovo.</p> <p>Medical University of Lublin. Study visit. February, 26-March 01.2013. Lecture: Quality study of rDNA derived medicinal products.</p>
Honours and awards	Appretiation for the Contribution in Field of Medicine. Kosovo Osteoporosis Association. May, 31. 2013. Pristina, Kosovo
Memberships	Deutscher Pharmazeutische Gesellschaft; Swiss Academy of Pharmaceutical Sciences
Citations	Over 60 citations
Diploma and PhD Thesis Supervision	3 PhD Thesis, Over 20 Diploma Theses