

Curriculum Vitae

Personal information

Surname(s) / First name(s) **Najdenkoska Anita**

Desired employment / Occupational field

Food analyst

Work experience

Dates	From November 1998 - to present
Occupation or position held	Food Analyst
Main activities and responsibilities	<ul style="list-style-type: none">- Food quality control- Development of contemporary methods and techniques- Additive monitoring by HPLC- Monitoring the deficiency of iodine in salt
Name and address of employer	Institute for Public Health of the Republic of Macedonia, 50 Divizija br.6, 1000 Skopje, Republic of Macedonia
Type of business or sector	Public sector (state institution)

Education and training

Dates	2010-2012
Title of qualification awarded	M.Sc.
Principal subjects/occupational skills covered	Food Quality & Safety
Name and type of organisation providing education and training	Faculty of Agricultural Science and Food, Skopje
Level in national or international classification	ISCED LEVEL 7 –Master level education
Dates	2002-2005
Title of qualification awarded	Senior food analyst
Principal subjects/occupational skills covered	Specialization in Sanitary Chemistry
Name and type of organisation providing education and training	Faculty of Pharmacy, Skopje
Level in national or international classification	ISCED LEVEL 6
Dates	1998-1994
Title of qualification awarded	Bachelor of Science in Food and Biotechnology
Principal subjects/occupational skills covered	Food and Biotechnology Engineering
Name and type of organisation providing education and training	Faculty of Technology and Metallurgy, Skopje
Level in national or international classification	ISCED LEVEL 5
Dates	From 04 November to 11 November 2001
Principal subjects/occupational skills covered	Training course for food control quality

Name and type of organisation providing education and training	Food Institution - Oldenburg, Germany
Dates	From 27 January to 29 January 2005
Principal subjects/occupational skills covered	Workshop Screening and Confirming Methods for Food Control
Name and type of organisation providing education and training	Institute for Reference Materials and Measurements,IRMM, Geel, Belgium
Dates	From 25 January to 26 January 2007
Principal subjects/occupational skills covered	FP7 Research in the food in the field of biotechnology, agriculture, food, fishery and forestry
Name and type of organisation providing education and training	TAIEX
Dates	From 2 to 3 March 2007
Principal subjects/occupational skills covered	Metrology in Chemistry
Name and type of organisation providing education and training	JRC IRMM - TrainMic, SENARC, Maribor, Slovenia
Dates	From 7 to 11 October 2007
Principal subjects/occupational skills covered	Use of reference materials and estimation of measurement uncertainty
Name and type of organisation providing education and training	IRMM Geel,Belgium
Dates	From 20 to 27 April 2008
Principal subjects/occupational skills covered	Measurement of fluor in milk
Name and type of organisation providing education and training	Faculty of food technology in Santiago, Chile
Dates	From 20 to 24 April 2009
Principal subjects/occupational skills covered	Building skills on the analysis of components formed during thermal processing of foods
Name and type of organisation providing education and training	Hacettepe University - Ankara
Dates	22/06-26/06/2009
Principal subjects/occupational skills covered	Study visit on the analysis of components formed during thermal processing of foods
Name and type of organisation providing education and training	University of Naples Federico II, Department of Food Science, Naples, Italy
Dates	19.10-30.10.2009
Principal subjects/occupational skills covered	Analysis of fatty acid on GC
Name and type of organisation providing education and training	National Insitute of Health, Lisbon, Portugal
Dates	16-20/08/2010
Principal subjects/occupational skills covered	Study visit on determination of allergen substances in food
Name and type of organisation providing education and training	Food Research Institute, Prague, Czech Republic
Dates	21-25.03.2011
Principal subjects/occupational skills covered	Study visit for analysis of 3-MCPD and benzo(a)pyrene in foodstuffs

Name and type of organisation providing education and training	Public Health Laboratory of Valencia, Spain																								
Dates	04-08.07.2011																								
Principal subjects/occupational skills covered	Study Visit on food fortification techniques																								
Name and type of organisation providing education and training	National Insitute of Health, Lisbon, Portugal																								
Dates	12.10 -11.11.2011																								
Principal subjects/occupational skills covered	Study Visit for HPLC (determination of vitamin C)																								
Name and type of organisation providing education and training	Szent István University, Gödöllő, Hungary.																								
Dates	19-23.03.2012																								
Principal subjects/occupational skills covered	Study Visit on analysis of propionic acid in foodstuffs																								
Name and type of organisation providing education and training	Food Institute, Braunschweig, Germany																								
Other language(s)																									
Self-assessment																									
European level (*)																									
English	<table><tr><th colspan="4">Understanding</th><th colspan="2">Speaking</th><th colspan="2">Writing</th></tr><tr><th colspan="2">Listening</th><th colspan="2">Reading</th><th colspan="2">Spoken interaction</th><th colspan="2">Spoken production</th></tr><tr><td>C1</td><td>Proficient user</td><td>C1</td><td>Proficient user</td><td>B2</td><td>Independent user</td><td>C1</td><td>Proficient user</td></tr></table>	Understanding				Speaking		Writing		Listening		Reading		Spoken interaction		Spoken production		C1	Proficient user	C1	Proficient user	B2	Independent user	C1	Proficient user
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C1	Proficient user	C1	Proficient user	B2	Independent user	C1	Proficient user																		
	(*) Common European Framework of Reference for Languages																								
Social skills and competences	<ul style="list-style-type: none">- team work- good ability to adapt to multicultural environments- good communication skills																								
Technical skills and competences	<ul style="list-style-type: none">- Thin Layer Chromatography (TLC)- High Preasure Liquid Chromatography (HPLC)- Spectrophotometar- Instrumentation for food quality control																								
Computer skills and competences	<ul style="list-style-type: none">- Microsoft Office™ tools (Word™, Excel™ and PowerPoint™)- Internet application (e-mail and web)- Basic knowledge of graphic design applications																								
Driving licence	Category B																								

Additional information

PUBLICATION

- [1] M.Dimitrovska, A.Najdenkoska, R.Nikoloska, *Present state of quality of soft refreshing beverages from small craft-manufacture in Republic of Macedonia*, Third International Food Data Conference, Rome 5-7 July 1999, Book of Abstracts, p.95, 7psN06
- [2] A.Najdenkoska, *Applying of HPLC for determinate of preservatives in various samples of food*, Ohrid, September 2002,
- [3] A.Najdenkoska, B.Culeva, R.Nikoloska *Evaluacion of the results from proficiency testing of diary products*, II-nd Congress of the Physicians of the Macedonian preventive medicine, Ohrid, October 2 - 5, 2002
- [4] A.Najdenkoska, M.Dimitrovska, Z.Dimitrovska, *Monitoring of artificial sweeteners in light refreshing beverages from small craft manufacture in Republic of Macedonia*, 29 th International Symposium on High Performance Liquid Phase Separations and Related Techniques (HPLC 2005), June 26-30, 2005, Stockholm, Sweden.
- [5] *Monitoring iodine deficiency in Macedonia*, Project supported by UNICEF (2000-2005)
- [6] A. Najdenkoska, *Monitoring of nitrates level at the green leafy vegetables*, III- Macedonian Congress in Preventive Medicine, Ohrid, October 4-7, 2006
- [7] L.Kolevska, A.Najdenkoska, G.Ristovska, V.Karamandi Lazarovska, *An analytical assessment of daily dietary intake of nitrates*, III- Macedonian Congress i Preventive Medicine, Ohrid, October 4-7, 2006
- [8] A.Najdenkoska, B.Petanovska-Ilievaska, *Development of HPLC Methods for determination of synthetic dyes in beverages*, 6th Central European Congress on Food, CEFOOD – Novi Sad, 2012