

## PERSONAL INFORMATION

## Volodymyr Ilchenko



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 live:volodymyr\_ilchenko\_1

**Sex** Male | **Date of birth** 22 Apr 1987 | **Nationality** Ukrainian

## PERSONAL STATEMENT

## WORK EXPERIENCE

Jun 2004–Jul 2004

**Farm worker**

Ilchenko O.V. Farm, 20 Ostrovskogo Str., Stetskivka, Sumy region (Ukraine)

Responsible for field and farm work

**Business or sector** Agriculture

Apr 2008–Dec 2008

**Trainee**

McManus Cherry Farm, 741 Garfield Rd. South, Traverse city, MI (USA)

Responsible for cherry orchard caring and processes for achieving high yields

**Business or sector** Agriculture

Feb 2011–Jul 2011

**Agronomist**

LTD "Hlukhiv-Agroinvest", 2 Lenin Str., Hodyne, Glukhiv region, Sumy District, Ukraine  
[www.latagro.com.ua](http://www.latagro.com.ua)

Responsible for all crop growing technologies and processes for achieving high yields

**Business or sector** Agriculture

Jul 2011–Sep 2011

**Lead agronomist**

LTD "Bilopillia Agrosvit", 10 Lenin Str., Bilopillia, Sumy District, (Ukraine)  
[www.latagro.com.ua](http://www.latagro.com.ua)

Responsible for all crop growing technologies and processes for achieving high yields

**Business or sector** Agriculture

Feb 2015–Jan 2016

**Assistant of the Plant production department**

Sumy National Agrarian University  
160 H. Kondratieva Str., 40021 Sumy (Ukraine)  
[www.sau.sumy.ua](http://www.sau.sumy.ua)

Teaching and scientific activity in the sphere of plant production

**Business or sector** Higher Educational Institution

Jan 2016–Sept 2017

**Senior lecturer of the Plant production department**

Sumy National Agrarian University  
160 H. Kondratieva Str., 40021 Sumy (Ukraine)  
[www.sau.sumy.ua](http://www.sau.sumy.ua)

Teaching and scientific activity in the sphere of plant production

**Business or sector** Higher Educational Institution

Sept 2017–Present **Associate professor of the Plant production department**

Sumy National Agrarian University  
160 H. Kondratieva Str., 40021 Sumy (Ukraine)  
[www.sau.sumy.ua](http://www.sau.sumy.ua)

Teaching and scientific activity in the sphere of plant production

**Business or sector** Higher Educational Institution

## EDUCATION AND TRAINING

1 Sep 2004–Jun 2009 **Bachelor, specialty “Agronomy”** Dipl. Ing. (University)

Sumy National Agrarian University, Sumy (Ukraine)

Crop growing technologies, farming

April 2008–Dec 2008 **Trainee of Mast International**

University of Minnesota, 135 Skok Hall, 2003 Upper Buford Circle, St. Paul, MN (USA)

International trainee of cherry orchard farm

Sep 2009–Feb 2011 **Master’s degree, specialty “Agronomy”** Dipl. Ing. (University)

Sumy National Agrarian University, Sumy (Ukraine)

Crop growing technologies, farming

Nov 2011–Nov 2014 **Candidate (PhD) of Agricultural Sciences** PhD in Agricultural Sciences

Sumy National Agrarian University and Poltava State Agrarian Academy, Sumy (Ukraine)

06.01.09 – Plant production

## PERSONAL SKILLS

**Mother tongue(s)** Ukrainian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
Russian	C2	C2	C2	C2	C2
English	B2	B2	B2	B2	B2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user  
Common European Framework of Reference for Languages

**Communication skills** Reliability, sociability, energy, loyalty, purposefulness.

**Organizational / managerial skills** I was responsible for the organization of different scientific student practices. I have been consulting different agricultural farms for intensive crop growing.

**Job-related skills** I am used to work in the team within the framework of crop production technologies oriented for Forest-Step and Forest of Ukraine

**Computer skills** Competent with most Microsoft Office programs

**Driving license** Category B (car); category B (tractor)

## ADDITIONAL INFORMATION

## Publications

1. The condition and perspectives of oat crop in northeastern part of Ukrainian Forest-Steppe / V.I. Trotsenko, V.O. Ilchenko // Journal of Sumy National Agrarian University. Iss. Agriculture and Biology Vol. 2 (23), 2012: Scientific Journal – SNAU, 2012. – p. 143-146.
2. The bacterial preparations influence on germination of oat seeds / V.I. Trotsenko, V.O. Ilchenko // Journal of Sumy National Agrarian University. Iss. Agriculture and Biology Vol. 9 (24), 2012: Scientific Journal – SNAU, 2012. – p. 95-98.
3. The yield of hulled oats varieties depending on mineral fertilizers and bacterial preparation / V.I. Trotsenko, V.O. Ilchenko // Journal of Sumy National Agrarian University. Iss. Agriculture and Biology Vol. 11 (26), 2013: Scientific Journal – SNAU, 2013. – p. 96-100.
4. The oat growing technology elements optimization in northeastern Forest-Steppe of Ukraine / V.O. Ilchenko // Young scientist Journal. – 2014. – №1. – p. 185-189.
5. Quality characteristics of oats cultivation in the northeastern Forest-Steppe of Ukraine / V.I. Trotsenko, V.O. Ilchenko G.O. Zhatova // Journal of Sumy National Agrarian University. Iss. Agriculture and Biology. Vol. 3 (27), 2014: Scientific Journal – SNAU, 2014. – p. 115-119.
6. Features of density formation and yield of hulled and hulled oat crop / V.I. Trotsenko, V.O. Ilchenko G.O. Zhatova // Journal of Sumy National Agrarian University. Iss. Agriculture and Biology. Vol. 3 (29), 2015: Scientific Journal – SNAU, 2015. – p. 157-162.
7. Efficiency evaluation of oat cultivation with various technology elements in the north-eastern Forest-Steppe of Ukraine / V.I. Trotsenko, V.O. Ilchenko, O.V. Ilchenko // Journal of Sumy National Agrarian University. Iss. Agriculture and Biology. Vol. 3 (29), 2015: Scientific Journal – SNAU, 2015. – p. 162-165.
8. The reaction of hulled and hulled oat varieties on seeding rate / V.I. Trotsenko, V.O. Ilchenko // Journal of Sumy National Agrarian University. Iss. Agriculture and Biology. Vol. 3 (30), 2015: Scientific Journal – SNAU, 2015.
9. Differentiation of sunflower and economic efficiency of its cultivation in the north-eastern Forest-Steppe of Ukraine / V.I. Trotsenko, O.V. Ilchenko, M.G. Sobko, V.O. Ilchenko // Journal of Sumy National Agrarian University. Iss. Agriculture and Biology. Vol. 2 (31), 2016: Scientific Journal – SNAU, 2016. - p.135-138.
10. Economics of production processes: spring soil tillage and sowing / O.M. Maslak, O.V. Ilchenko, V.O. Ilchenko // Journal Proposal.- 2016.-№2.- p.32-38.
11. Economics of production processes: caring of crops / O.M. Maslak, O.V. Ilchenko, V.O. Ilchenko // Journal Proposal. - 2016.-№3.- p.44-48.
12. Economics of production processes: harvesting of grain crops / O.M. Maslak, O.V. Ilchenko, V.O. Ilchenko // Journal Proposal.- 2016.-№8.- p.47-53.
13. Efficiency of winter wheat cultivation / O.M. Maslak, V.O. Ilchenko, O.V. Ilchenko // Journal Agronomy today. Collection "Plant health: winter cereals - wheat, barley, rye." - 2016.-№4.- p.7-13.
14. The quality of oats grain depending on the elements of cultivation technology in the conditions of the north-eastern Forest-Steppe of Ukraine / V.I. Trotsenko, V.O. Ilchenko // Journal of ZNAMEU Visnyk - Zhytomyr, 2017. – Vol. 1 (58). Part.1.- p. 102-110.
15. The state and prospects of quinoa crop in the north-eastern Forest-Steppe of Ukraine / V.I. Trotsenko, I. M. Kovalenko, V.O. Ilchenko // Journal of Sumy National Agrarian University. Iss. Agriculture and Biology. Vol. 9 (34), 2017: Scientific Journal – SNAU, 2017.- p. 77-81.

## Conferences

1. Formation photosynthetic surface of hulled and hulled oat varieties depending on the conditions of mineral nutrition // Agricultural Science: current views and concepts: Intern. science -practic. conf. (Odessa, 28-29 September 2012). – Odessa, 2012.
2. Bacterial preparations effect on productivity of hulled and hulled // The role of science in improving the technological level and efficiency of agroindustrial complex of Ukraine: III Ukrainian. science -practic. conf. (Ternopil, 16-17 May 2013). – Ternopil, 2013.
3. Productivity of hulled and hulled oats depending on mineral nutrition // Goncharov reading: Intern. science -practic. conf. devoted to the 84 anniversary of the Doctor of Agricultural Sciences, Professor M.D. Goncharov (Sumy, May 28, 2013). – Sumy, 2013.
4. Yield of oats depending on fertilizers and bacterial preparations // Science and practice in the modern world: problems and trends: Intern. scientific-practic. conf. (Kyiv, December 18, 2013). – Kyiv, 2013.

5. The oat crop productivity increasing in the north-eastern Forest-Steppe of Ukraine // Improving the efficiency of agricultural production in the north-eastern region of Ukraine: Ukrainian. scientific-practic. conf., dedicated to the 75th anniversary of Sumy region (Sad, 20-21 February 2014). – Sad, 2014.
6. The oats grain quality depending on fertilizer and seed bacterization // Actual problems of modern science: Intern. science -practic. conf. (Kyiv, 24-25 October 2014). – Kherson, 2014.
7. Varietal features of oat plants density formation // Scientific-practic. conf. of teachers and students of Sumy NAU (Sumy, 20-24 April 2015). – Sumy, 2015.
8. The yield and grain quality of hulled and hulls oats depending on growing technology elements // Modern agrobiotechnology and land management in Ukraine: State scientific-practic. conf. (Bila Tserkva, 19 November 2015). – Bila Tserkva, 2015.
9. Formation of oats productivity depending on seed rates and rates of mineral fertilizers // Materials of science -practic conf. teachers, post-graduate students and Sumy NAU students (Sumy, April 20-21, 2016). - Sumy. - 2016. - p. 301.
10. Features of composting and biofertilizer preparation // Fertilizing soil - a pledge of well-being: materials of a regional scientific-practic conf. devoted to the world's soil day (Sumy, December 6, 2016). - Sumy, 2016. - P. 32-33.
11. Application of bacterial preparations during growing of husked and hulls oats // Efficiency of use of ecological agricultural production: materials of international science-practical conf. (Kiev, November 2, 2017). - Kyiv, 2017. - P. 13-17.
12. Bacteria preparation of oats seeds as a mean of increasing the crop productivity // Materials of international science-practical conf. devoted to the Professor Naumov's birth 90th anniversary and the Department of Genetics, Selection and Seed Production founding 80th anniversary (Kharkiv, October 23-24, 2017). - Kharkiv, 2017. - P. 160-161.
13. State and prospects of new perspective crops production in Ukraine// Materials of science --practic conf. teachers, post-graduate students and Sumy NAU students (Sumy, April 17-20, 2018). - Sumy. – 2018. – p. 214.

#### Projects Experience

2012-2014 – the head of “Young farmers club”, Sumy National Agrarian University

October 12-25<sup>th</sup> 2016 – the best participant award of 2016 workshop on Green Agricultural Cultivation and Management, Taipei, Taiwan

April-December 2017 – the project «Advancing sustainable agriculture in Ukraine – 360° farm evaluation and participatory strategy development» within cooperation of Sumy NAU, Bern University of Applied Sciences and Nestle Switzerland. Main responsibilities were regarded to supervising the agronomic part of the project.

November 1-12<sup>th</sup> 2018 – Erasmus+ program – International credit mobility (KA107), teaching mobility exchange at the Faculty of Tropical AgriSciences, the Czech University of Life Sciences Prague.