

CV



e-mail: dvi_docent@ukr.net

ID Web of Science X-7562-2018

ORCID <https://orcid.org/0000-0002-2880-7047>

Scholar.google [dvi_docent@ukr.net](https://scholar.google.com/citations?user=dvi_docent@ukr.net)

Scopus ID: 57226143788

Personal information

Full name	Dubovyk Volodymyr Ivanovych
Residence	Parkova Str., 5 Flat 12, Sad, Sumy District, Sumy Region
Telephone	+38 066 4848312
Fax	-
E-mail	dvi_docent@ukr.net
Nationality	Ukrainian
Date of birth	22.12.1973
Sex	male
Professional field	Associate Professor, Department of Biotechnology and Phytopharmacology of Sumy National Agrarian University

Professional Experience

Date	1996-2001
Position	Junior Research Fellow; Researcher
Main activity	Breeding and seed production of field crops research area
Institution name and address	Sumy State Regional Experimental Station, Sumy borough, v. Sad, 1 Zelena Street, 42343, Ukraine
Date	2001- up to present
Position	Senior Lecturer, Associate Professor
Responsibilities	Educational and research work in the field of breeding and planting of seeds, technologies of potato
Institution name and address	Sumy National Agrarian University, Sumy, G. Kondratyev Str. 160, 40021, Ukraine

Education and training

Date	1991-1995
Qualification	Scientist agronomist
Professional skills	Planning and management of technological processes in growing field crops
Institution name and address	Sumy Agricultural Institute (now Sumy National Agrarian University), Ukraine

Date	1996-1999
Qualification	Candidate of Agricultural Sciences
Specialty	Selection and seed production
Institution name and address	Sumy Agricultural Institute (now Sumy National Agrarian University), Ukraine
Personal skills and competence	Reliability, loyalty, sociability, energetic nature, purposefulness
Native language	Russian
Other languages	English, Ukrainian
Social skills and competence	I can work in a team while carrying out scientific and educational projects. For 20 years I have been the coordinator of many scientific projects in Ukraine and I can work in international projects
Organizational skills	I was responsible for the organization of many regional, national and international seminars, conferences, round tables, "Field" Days and exhibitions. I coordinated relations between scientific-pedagogical employees and leading agricultural enterprises of the Sumy region and Ukraine
Computer skills	Professional Microsoft Office program user
Driving license	Category B (car)
Additional information	
Recent publications	<ol style="list-style-type: none"> 1. Volodymyr Dubovyk, Fang Li, Runqiang Liu, Qiwen Ran, Hongyuan Zhao, Sridhar Komarneni. Rapid determination of methyl parathion in vegetables using electrochemical sensor fabricated from biomass-derived and beta-cyclodextrin functionalized porous carbon spheres. <i>Food Chemistry</i>, 2022,384 2. Volodymyr Dubovyk, Fang Li, Runqiang Liu, Qiwen Rand, Bo Lia, Yuqi Chang, Hongliang Wang, Hongyuan Zhao, Sridhar Komarneni Three-dimensional hierarchical porous carbon coupled with chitosan based electrochemical sensor for sensitive determination of niclosamide. <i>Food Chemistry</i>, 2022, 366: 40-48. 3. V. I. Dubovyk, M. S. Mykytyn, U. M. Melnyk, O. Ye. Volchovska-Kozak, A. O. Butenko, G. A. Davydenko, O. M. Bakumenko, O. V. Antonovskiy, V. P. Poriadynskiy. Rape as a source of vegetative protein in Ukraine. <i>AMA, Agricultural Mechanization in Asia, Africa and Latin America</i> ISSN: 00845841 Volume 51, Issue 01, June, 2021. P. 887-892. 4. V. I. Dubovyk, I.M. Kovalenko, V.M. Kovalenko, Ye.Yu. Butenko, V.M. Sobran, L.V. Kriuchko. Adaptability of <i>Solanum tuberosum</i> to changes of ecological growing condition. <i>Modern Phytomorphology</i> 15: 38– 43, 2021. 5. V. I. Dubovyk, U. M. Karbivska , A. O. Butenko, I. M. Masyk , N. S. Kozhushko , L. V. Kriuchko , V. P. Onopriienko , I. M. Onopriienko , L. M. Khomenko. Influence of Agrotechnical Measures on the Quality of Feed of Legume-Grass Mixtures. <i>Ukrainian Journal of Ecology</i>, 9(4). 2019. P. 547-551. 6. Dubovyk V. I., Kolisnyk O. M., Kolisnyk O. O., Vatamaniuk O. V., Butenko A. O., Onychko V. I., Onychko T. O., Radchenko M. V., Ihnatieva O. L., Cherkasova T. A. Analysis of strategies for combining productivity with disease and pest resistance in the genotype of base breeding lines of maize in the system of diallel crosses. <i>Modern Phytomorphology</i> 13: 2019. P. 58–63.