



Viacheslav Levchenko

Date of birth: 23/07/1978 | **Nationality:** Ukrainian | **Gender:** Male | **Phone number:**

(+380) 445278282 (Work) | **Email address:** levchenko@nubip.edu.ua |

Address: Horikhuvatskyi Shlyakh street, 19, 03041, Kyiv, Ukraine (Work)

WORK EXPERIENCE

2008 – CURRENT Kyiv, Ukraine

ASSOCIATE PROFESSOR OF THE DEPARTMENT OF FORESTRY NATIONAL UNIVERSITY OF LIFE AND ENVIRONMENTAL SCIENCES OF UKRAINE

Educational, scientific, methodological, educational and organisational work. Conducting lectures, practical and laboratory classes and individual work with students. Supervising students' bachelor's and master's theses. Conducting research and implementing research results in production. Participation in seminars and conferences. Systematic improvement of pedagogical and scientific qualifications. Preparation and publication of textbooks, manuals, scientific articles, abstracts, methodological developments, etc. Supervision of students' independent and research work. Conducting educational work with students.

2006 – 2008 Kyiv, Ukraine

SENIOR LECTURER AT THE DEPARTMENT OF FORESTRY AND HUNTING SCIENCE NATIONAL AGRARIAN UNIVERSITY

2003 – 2006 Kyiv, Ukraine

ASSISTANT OF THE DEPARTMENT OF FORESTRY AND HUNTING SCIENCE NATIONAL AGRARIAN UNIVERSITY

2002 – 2003 Kyiv, Ukraine

LEADING ENGINEER OF THE FIRST CATEGORY NATIONAL AGRARIAN UNIVERSITY

EDUCATION AND TRAINING

2001 – 2002 Kyiv, Ukraine

FORESTRY ENGINEER National Agrarian University

Website <https://nubip.edu.ua/>

1997 – 2001 Kyiv, Ukraine

BACHELOR OF FORESTRY National Agrarian University

Website <https://nubip.edu.ua/>

1993 – 1997 Boyarka, Ukraine

JUNIOR SPECIALIST Ukrainian Republican Correspondence College

Website <http://bkeipr.com/>

LANGUAGE SKILLS

Mother tongue(s): **UKRAINIAN**

Other language(s): **ENGLISH**

DIGITAL SKILLS

Zoom | Відповідальність | Microsoft Word

● PUBLICATIONS

He is the author and co-author of more than 65 scientific and methodological works, including 3 monographs, 3 textbooks, and 2 manuals.

2023

[**Terminological basis and perspectives of the use of non-timber products of the forests of Ukraine**](#)

Soňa Píšová, Olha Tokarieva, Viacheslav Levchenko

2023

[**Preservation of undergrowth of light-loving woody species under evenly gradual felling**](#)

Levchenko V.V.

2022

[**Forest typology is the key to successful forest management**](#)

Levchenko V.V.

2022

[**Experimental felling in assistance to natural forest regeneration in Kyiv region**](#)

Viacheslav Levchenko, Vasyl Gumeniuk

2022

[**Non-timber forest resources**](#)

Tokareva O.V., Levchenko V.V., Lakida M.O.

2021

[**Forestry**](#)

Yavorovsky P.P., Sendonin S.E., Levchenko V.V., Tokareva O.V., Puzrina N.V.

2021

[**Integrated forest management**](#)

Levchenko V.V.

2019

[**Technology of main use felling and forest regeneration**](#)

Levchenko V.V.

2019

[**Felling to promote the natural regeneration of common oak**](#)

Levchenko V.V.

2018

[**Recreational felling as a measure to promote natural regeneration**](#)

Levchenko V.V.

2017

[**Natural reforestation in pine plantations of the Boyarsky LDS of the National Forestry and Hunting Research Institute of Ukraine**](#)

Levchenko V.V., Mazurenko O.V.

2016

[**Optimisation of care for young animals of natural seed origin in the Right-Bank Forest-Steppe of Ukraine**](#)

Levchenko V.V.

2015

Forest combustible materials

Levchenko V.V., Borsuk O.A., Borsuk A.A.

2010

Natural seed reforestation in fresh oak forests of the northern part of the Right-Bank Forest-Steppe

Levchenko V.V.

● **PROJECTS**

To develop the forestry basis for optimal forestry and hunting management in the conditions of Polissya and Forest-Steppe of Ukraine

To develop the scientific basis for the cultivation of forest cenoses using natural regeneration in the conditions of Polissya and Forest-Steppe of Ukraine and the rational use of game animal populations

To develop a scientifically based system of measures to reduce the risk of catastrophic forest fires in the area of radiation contamination caused by the Chernobyl accident

● **RESEARCH INTERESTS**

Research interests are related to the study of natural regeneration, logging and non-timber forest resources
