

## CURRICULUM VITAE

**Family name:** Skolskyi  
**First names:** Ihor  
**Date of birth:** 12/06/1982  
**Nationality:** Ukraine  
**Civil status:** single  
**Education:**



### ADDRESS

Mob. 097-54-69-720  
Email: [i.skolsky@gmail.com](mailto:i.skolsky@gmail.com)  
Address:  
79044, Lviv,  
Tvorcha str. 14, and  
Skole region  
village Oryavchyk

### EDUCATION

<i>Institution</i>	Ukrainian National Forestry University, Lviv
<i>Date</i>	31.12.2022
<i>Degree(s) or Diploma(s) obtained:</i>	Masters Degree Natural sciences
<i>Institution</i>	Ukrainian National Forestry University, Lviv
<i>Date</i>	26.02.2015
<i>Degree(s) or Diploma(s) obtained:</i>	Got an academic status "Senior researcher", specialty 06.03.01 – forest cultures and phytomelioration
<i>Institution</i>	Ukrainian National Forestry University, Lviv
<i>Date</i>	11.05.2011
<i>Degree(s) or Diploma(s) obtained:</i>	PhD, (Agricultural Sciences) forest cultures and phytomelioration
<i>Institution</i>	Ukrainian National Forestry University, Lviv
<i>Date</i>	09/1999-12/2004
<i>Degree(s) or Diploma(s) obtained:</i>	Specialist qualification, specialty "firestry". Forestry Faculty Qualification Master "Ecology"

**Membership of professional bodies:** Ukrainian National Forestry University

**Other skills (e.g. computer literacy, etc.):** Microsoft Office advanced user

**Present position:** Environmental Expert, Senior Researcher

**Years within the firm:** 17

**Key qualifications (relevant to the programme):**

Corresponding Member of Forest Academy of Sciences of Ukraine

"Forest watch" Project Assistant

Individual entrepreneur Skolskyi I.M.

FSC auditor of forestry Nepcon;

Consultant on forestry practice in Ukraine.

Member of the University Senate Ukrainian National Forestry University

## PARTICIPATION IN PROJECTS (major)

### Professional Experience Record:

<i>Date:</i>	2018-2019
<i>Location:</i>	Lviv, Ukraine
<i>Company:</i>	Individual entrepreneur Skolskyi I.M.
<i>Position:</i>	Expert on Environmental impact assessment <a href="http://eia.menr.gov.ua/uk/cases">http://eia.menr.gov.ua/uk/cases</a>
<i>Description:</i>	<ul style="list-style-type: none"> <li>- Extraction of drinking groundwater of the Sokal deposit at the Sokal watershed in order to meet the economic and drinking and production needs of the population and enterprises of the city of Sokal and the village. Gravel and return water drainage</li> <li>- Clearing and regulation of the Stryy riverbed in the area near the village of Verkhne Synyovyadne (from the confluence of the Opir River and upstream 2.83 km) in the Skole district of the Lviv region. Carrying out of channel-regulating works on clearing of a channel of the river Stryj on 6 sites.</li> <li>- Carrying out channel regulation and shore protection works on the river Mshanka for protection against flooding of the territory and objects in the village of Babyno, Starosambir district, Lviv region »</li> <li>- Carrying out of measures for protection against flooding and flooding of the territory, agricultural lands and other objects in the village of Chornushovychi of Pidberiztsivka united territorial community (overhaul)</li> </ul>

<i>Date:</i>	09/2008-2020
<i>Location:</i>	Lviv, Ukraine
<i>Company:</i>	Ukrainian National Forestry University, Lviv
<i>Position:</i>	Senior Researcher
<i>Description:</i>	<p>Development of conceptual and technological principles for the introduction of close to nature forestry in the forests of Lviv region.</p> <p>Development of scientific and methodological bases for ecosystem services evaluation taking into account the requirements for international environmental treaties decisions implementation</p> <p>Developing of the model of ecological sustainable multifunctional forestry in Ukrainian Roztochya territory.</p>

<i>Date:</i>	10/2020 – 09/2022
<i>Location:</i>	Lviv, Ukraine
<i>Company:</i>	Ukrainian National Forestry University, Lviv
<i>Position:</i>	Senior Researcher head of the research department
<i>Description:</i>	Monitoring of rare and endangered species of flora and fauna on the territory of the delineated boundaries of the village of Verhnya Rozhanka and the village of Volosyanka, Stryi district, Lviv region

<i>Date:</i>	09/2022 ongoing
<i>Location:</i>	Lviv, Ukraine
<i>Company:</i>	Nature reserve "Roztochya" Sichovyh Striltsiv 7, Ivano-Frankove, Lviv region, Ukraine, 81070
<i>Position:</i>	Director Nature reserve "Roztochya"
<i>Description:</i>	

<i>Date:</i>	02/2018-08/2019
<i>Location:</i>	Lviv, Ukraine
<i>Company:</i>	WWF Ukraine
<i>Position:</i>	Assistant
<i>Description:</i>	Assist in development implementation of the Public Forest Monitoring System ("Forest Watch") during implementation of the project: "Building capacity in Ukraine to help combating illegal logging in forests".

<i>Date:</i>	02/2017- ongoing
<i>Location:</i>	Ukraine
<i>Company:</i>	FSC Nepcon
<i>Position:</i>	Auditor of forest management certification
<i>Description:</i>	About 30 forestry enterprises <a href="http://fsc.force.com/servlet/servlet.FileDownload?file=00Pf30000140eE3EAI">http://fsc.force.com/servlet/servlet.FileDownload?file=00Pf30000140eE3EAI</a>

<i>Date:</i>	09/2019- 2020
<i>Location:</i>	Lviv, Ukraine
<i>Company:</i>	NGO "Danube-Carpathian Programme" <a href="http://www.natureexperts.org/">http://www.natureexperts.org/</a>
<i>Position:</i>	expert on forestry practice in Ukraine.
<i>Description:</i>	<ul style="list-style-type: none"> <li>Whitley fund for nature</li> </ul>

<i>Date:</i>	02/2019- ongoing
<i>Location:</i>	Lviv, Ukraine
<i>Company:</i>	NGO "Forestcom" <a href="https://forestcom.org.ua/">https://forestcom.org.ua/</a>
<i>Position:</i>	Board Memeber, consultant, expert on forestry practice in Ukraine.
<i>Description:</i>	Is working on supervising, planning, and helping to implement the project activities in the field and organizing other events

<i>Date:</i>	02/2022- ongoing
<i>Location:</i>	Lviv, Ukraine
<i>Company:</i>	Ukrainian National Forestry University, Lviv <a href="https://ntu.edu.ua/">https://ntu.edu.ua/</a>
<i>Position:</i>	Assistant
<i>Description:</i>	

### **PUBLICATIONS (selected)**

1. T.I. Kharachko, **I.M. Skolskyi**. History And Present-Day Realities Of The Botanical Garden Of Danylo Halytsky Lviv National Medical University. Scientific Bulletin of UNFU, 27(3), 199–203. <https://doi.org/10.15421/402703>
2. H. Krynytskyi, **I. Skolskyi**. Use of dielectric parameters for determination of wychelm (mountain) trees vitality/ Scientific works of the Forestry Academy of Sciences of Ukraine: increase scientific works – Lviv, 2015. - 13. - P. 83-88. [http://nbuv.gov.ua/UJRN/Nplanu\\_2015\\_13\\_14](http://nbuv.gov.ua/UJRN/Nplanu_2015_13_14)
3. Khoyetskyi P.B, **Skol'skyi I.M.**, Pokhalyuk O.M., Parenjuk A. P. Ungulate Animals Impact on the Tree-and-Shrub Vegetation Underconditions of the Game Animal Enclosure in Yavir Plus Limited Liabilities Company. Scientific Bulletin of UNFU, 24(9), 41–49. [http://nbuv.gov.ua/UJRN/nvnltu\\_2014\\_24.9\\_8](http://nbuv.gov.ua/UJRN/nvnltu_2014_24.9_8)

4. **Skolskyi I.M.** Main Phenological Phases of Vegetative and Generative Organs of Mountain Elm *Ulmus Scabra*. Scientific Bulletin of UNFU, 24(7), 86–92. [http://nbuv.gov.ua/UJRN/nvnltu\\_2014\\_24.7\\_15](http://nbuv.gov.ua/UJRN/nvnltu_2014_24.7_15)
5. Khoyetskyi P. B., **Skol'skyi I.M.**, Pokhalyuk O.M. The Prospects of Hunting Management within the Lands of Yavir Plus Ltd. Scientific Bulletin of UNFU, 24(6), 15–19. [http://nbuv.gov.ua/UJRN/nvnltu\\_2014\\_24.6\\_4](http://nbuv.gov.ua/UJRN/nvnltu_2014_24.6_4)
6. Yu. M. Debrynyuk, **I. M. Skol'skyi**. Cultivation characteristics of forest plantations with The presents of *Ulmus l. Family* in western forest steppe Region of Ukraine. Scientific works of the Forestry Academy of Sciences of Ukraine: increase scientific works – Lviv, 2013. – 10 – P.94-103. <http://fasu.nltu.edu.ua/index.php/nplanu/article/view/450/360/>
7. Sakal, Oksana ; Tretiak, Nataliia ; (...); **Skolskyi, Ihor**. Public And Private Interests In The Process Of Capitalization Of Forest Resources (On The Example Of Ukraine)/ Agrolife Scientific Journal//Volume10. Issue1 P.193-203. (Web of Science) [http://agrolifejournal.usamv.ro/pdf/vol.X\\_1/Art22.pdf](http://agrolifejournal.usamv.ro/pdf/vol.X_1/Art22.pdf)
8. Kovalenk, Andrii ; Sakal, Oksana ; **Skolskyi, Ihor**. Field Shelterbelts: Current State, Land Use Issues And Perspective In Ukraine /Agrolife Scientific Journal/ Volume 10/ P. 229-240. (Web of Science) <https://landreclamationjournal.usamv.ro/pdf/2021/Art32.pdf>

Ihor Skolskyi

Name of expert

Signature

Date