CURRICULUM VITAE

1. Personal information

- Halina Valchankova
- Female
- 12th October 1986
- volchenkova@belstu.by

2. Education and degrees awarded

- Engineer of Landscape Construction, Belarusian State Technological University, Minsk, Belarus, 2004–2009
- Postgraduate program in Plant Protection, Department of Forest Protection and Wood Science, Belarusian State Technological University, Minsk, Belarus, 2010–2013

3. Current position

- Assistant, Department of Landscape Design and Architecture, Belarusian State
 Technological University, 2014 until present
- Junior researcher, Department of Forest Protection and Wood Science, Belarusian State Technological University, Minsk, Belarus, 2010 – until present

4. Previous work experience

 Engineer of Architecture and Construction Department, Specialized Design Bureau, Mogilev, Belarus, 2009–2010

5. Research funding as well as leadership and supervision

 Head 14-416 FF research project "Genotypic determination of Heterobasidion annosum root rot pathogenesis in the pine stands"

6. Other academic merits

 The Organizer of the IX International Conference "Problems of Forest Phytopathology and Mycology", Minsk, 2015

7. Main scientific publications

- Volchenkova, G.A., Zviagintsev, V.B. (2011) Development of biological methods, reducing harmfulness of Heterobasidion spp. Problems of Forestry. Vol. 71. Gomel, p. 445–455 [in Russian].
- Volchenkova, G.A., Zviagintsev, V.B., Savitskiy A.V. (2013) Screening of Phlebiopsis gigantea (Fr.) Jülich strains according to their colonization ability on pine stumps after fellings. Proceedings of BSTU. Minsk, Belarussian State Technological University, p. 147–150.

- Volchenkova, G.A. (2013) Screening of the strains of Phlebiopsis gigantea (Fr.)
 Jülich in vitro according to antagonistic properties to Heterobasidion spp. Youth in Science 2012. Minsk, National Academy of Science of the Republic of Belarus, p. 17–21 [in Russian].
- <u>Volchenkova, G.A.</u>, Zviagintsev, V.B., Zhdanovich S.A. (2014) **Ranking of silvicultural** areas by the threat of annosum root rot in pine stands. *Proceedings of BSTU*. Minsk, Belarussian State Technological University, p. 136–139.
- Zviagintsev, V.B., <u>Volchenkova, G.A.</u> (2014) Transformation of Heterobasidion annosum pathogenesis during intensification of forestry management. Fungal Communities of Forest Ecosystems. Moscow–Petrozavodsk, Karelian Scientific Centre Publ., p. 15–25 [in Russian].