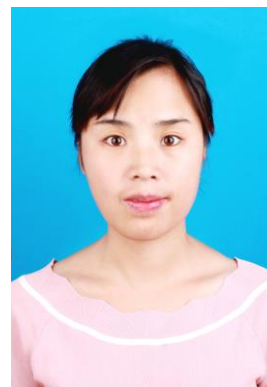




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Specialty: 201 «Agronomy».

Topic of the dissertation thesis: « Creation of source material and functional verification of Cadmium stress related genes in Wheat »

Scientific supervisor: Candidate of Agricultural Sciences, Professor **H.O. Zhatova.**

Term of studies: 2018-2022

PUBLICATIONS:

Abstracts of the international conference:

1. Liulu Wu, G.A. Zhatova. Basis for the breeding of wheat varieties with Cd-Low content. *Proceedings of the International Scientific and Practical Conference «Honcharivski Chytannya»* (May 24-25, 2019) [Electronic resource]: Sumy: SNAU, 2019, P. 82.
2. Liulu Wu, Dong Qingfeng, G.A. Zhatova, Li Cheng Wei. Cloning and analysis of cadmium-stress related genes in wheat (*Triticum aestivum*). *6th International Symposium on Genomics and Crop Genetic Improvement-Molecular Breeding Conference*. (October 20, 2019) WUHAN: Huazhong Agricultural University, 2019.41.

Participation in conferences

Certificate

1. International scientific and practical conference "Goncharov readings" dedicated to the 90th anniversary of the birth of a potato breeder, laureate of the USSR State Prize in the field of science and technology, Honored Worker of Science and Technology of Ukraine, Doctor of Agricultural Sciences, Professor Goncharoova Nikolay Demyanovich, Sumy 24-May 25, 2019.

2. International conference «*Organizers of the 6th International Symposium on Genomics and Crop Genetic Improvement - Molecular Breeding*», Huazhong Agricultural University, October 20, 2019.