



Last name, first name, patronymic:

Talgatova Zhuldyz Talgatkyzy

Position (Department):

Lecturer at the Department of Biology

Information about education:

In 2017, she graduated from L.N. Gumilyov Eurasian National University with a Bachelor's degree in Biotechnology under the educational program 5B070100 – “Biotechnology”.

In 2019, she graduated from the Master's program at Sarsen Amanzholov East Kazakhstan State University in the specialty 7M05101 – “Biology”, obtaining an academic degree of Master of Natural Sciences.

In 2025, she was admitted to the PhD program in the educational program 8D01505 – “Biology”.

Academic degree:

Master of Natural Sciences

Academic title:

Pedagogical experience:

2 years

Subjects taught:

Biotechnology, Plant Biotechnology, Organization and Planning of Research Activities, Forest Resources Management

Scientific interests:

Application of microorganisms in biotechnological production, Microclonal propagation of plants under in vitro conditions, The role of biotechnology in enhancing plant productivity, Planning of research activities and organization of their stages, Modern approaches to sustainable forest resource management

Publications and articles:

1. Талгатова Ж. Т., Кабатаева Ж. К. Алипина К.Б. Разработка технологии функционального кисломолочного продукта с добавлением топинамбура. Вестник Алматинского технологического университета. – 2025. – № 148 (2). – С. 116–125. – DOI: <https://doi.org/10.48184/2304-568X-2025-2-116-125>
2. Талгатова Ж.Т. The reflective potential of artificial intelligence in. Developing students' soft skills «ASES XII. INTERNATIONAL SOCIAL SCIENCES CONFERENCE» Халықаралық конференциясының мақалалар жинағында жарияланды (30 сәуір, 2026). <https://asescongress.com/wp-content/uploads/2026/05/ASES-SOSYAL-yayin.pdf>
3. Талгатова Ж.Т., Шарипханова А.С. Студенттердің икемді дағдыларын дамытуда ЖИ құралдарының ықпалы. ҚР БҒМ БҒСҚК Ахмет Ясауи атындағы ХҚТУ-нің хабаршысы. (Наурыз 2026) <https://journals.ayu.edu.kz/index.php/yjhs/article/view/6436>

