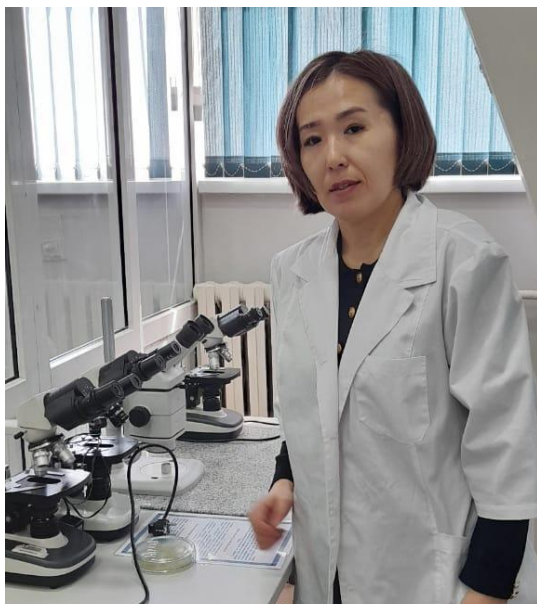


Information about the author



1. Full name:

Tattibayeva Damira.

2. Position, academic degree, title:

doctor PhD in food safety, senior-lecturer.

3. Education:

- 2000-2005, Taraz state university named after Muhamed Haidar Dulaty, specialty "Technology of fish products and fats", qualification "Engineer-technologist";
- 2006-2008, Almaty technological university, master's program in the specialty "Technology of food products", qualification "Master of science and technology";
- 2009-2011, Almaty technological university, PhD doctoral studies in the specialty "Food safety";
- 2011-2014, University of Santiago de Compostela, PhD in "Food science and technology".

4. Field and directions of research, including participation in scientific projects with a brief description of the research results:

Area and directions of research:

- food safety.

5. List of the most significant publications (monographs, patents, developed standards):

1. Tattibayeva, C. Nebot, J. M. Miranda, A. B. Abuova, M. Z. Kizatova, B. Vazquez, A. Cepeda, C. M. Franco. Occurrence of mycotoxins in talkan: A cereal-based food traditional for

Turkic population [Text] / D.// Polish Journal of Veterinary Sciences. - 2018. - № 2. Vol. 21.- P.333-341. <https://publons.com/journal/31877/>;

2. Аманова Ш.С., Тунгышбаева У.О., Азимова С. Т., Изтелиева Р.А., Таттибаева Д.Б. Анализ опасных факторов жизненного цикла полуфабрикатов на основе мяса птицы бройлеров с добавлением соевой муки. «Аграрный научный журнал», ФГБОУ ВО «Саратовский государственный аграрный университет имени Н.И. Вавилова», г. Саратов, № 6 (2022), июнь 2022, стр. 20-31;

3. D. Tattibayeva, C. Nebot, J. M. Miranda, A. Cepeda, E. Mateyev, M. Erkebaev, C. M. Franco. A study on toxic and essential elements in rice from the Republic of Kazakhstan: comparing the level of contamination in rice from the European Community. Environmental Geochemistry and Health 2016 Feb; 38(1): pp. 85-98. DOI: 10.1007/s 10653-015-9687-y (Clarivate Analytics with Impact factor 2.616);

4. D. Tattibayeva, C. Nebot, J. M. Miranda, A. Cepeda, E. Altynai B. Abuova, Torebek A. Baibatyrrov, Maigul Z. Kizatova, Carlos M. Franco. A study on toxic and essential elements in wheat grain from the Republic of Kazakhstan. Environmental Science and Pollution Research 2016 Mar.; 23(6): pp. 5527-37. DOI: 10.1007/s 11356-015-5728-4 (Clarivate Analytics with Impact factor 2,741).

6. Scientific internships:

- 2011-2014, International program Erasmus Mundus, University of Santiago de Compostela, PhD in "Food science and technology".

7. E-mail address, contact details (tel.: work (ext.), cell.):

E-mail: damira-bt-7@mail.ru

Cell. tel.: 8-702-635-96-05.