


**QUESTIONNAIRE**  
Associate professor, Department of Biological Safety

| Personal information of the teacher   |                              |   |  |
|---|------------------------------|---|--|
|    | Full Name (by identity card) |   | <b>Usmangaliyeva Symbat</b>                        |
|   | Date of birth                |   | <b>17.12.1979</b>                                  |
|   | Sex (male / female)          |   | <b>female</b>                                      |
|   | Nationality                  |   | <b>Kazakh</b>                                      |
|   | Citizenship                  |   | <b>The Republic of Kazakhstan</b>                  |
|   | Mobile phone, E-mail         |   | <b>+7 701 336 51 49<br/>usmangaliyev79@mail.ru</b> |
| Education   |                              |   |  |
| Higher educational institution  |                              |   |  |
| a) name   |                              | Kazakh National Agrarian Research University  |  |
| b) country, city  |                              | Almaty  |  |
| c) year of admission and graduation   |                              | 1997-2002   |  |
| d) Specialty  |                              | Veterinary-sanitary degree on specialty veterinary-sanitary                                 |  |
| Academic degree and title (to date)   |                              |   |  |
| Theme of the dissertation   |                              | « Immunological and pathomorphological methods for early diagnosis of coenurosis in sheep » |  |
| Field of science  |                              | Veterinary Candidate of veterinary science  |  |
| Cipher of scientific specialty  |                              | 03.00.19- Parasitology and<br>16.00.02- Pathology, oncology and morphology of animals       |  |
| Name of the specialty   |                              | «Veterinary Medicine»   |  |
| Year of Defence   |                              | 2010  |  |
| Language of the dissertation (language of writing and defense)                      |                              | Kazakh language   |  |
| Place of work (for today)   |                              |   |  |
| Full name of the organization   |                              | Kazakh National Agrarian Research University  |  |
| Current position  |                              | Associate professor of the Department of "Biological Safety"                                |  |
| Scientific activity   |                              |   |  |
| Head and/or performer of research in Republic of Kazakhstan ( for the last 3 years) |                              |   |  |
| The name of the research  |                              | The name of the research  | The name of the research                           |
|   |                              |   |  |
| Scientific and pedagogical activity 14 years  |                              |   |  |
| Degree  | Quantity                     | Year of protection  | Specialty code                                     |
| Master  | 3                            | 2018<br>2019<br>2023  | 6M120100 – Veterinary medicine                     |
|   |                              |   |  |
| Information on the number of publications (for the last 3 years)                    |                              |   |  |
| Publication type  |                              | Quantity  |  |
| Publications in journals recommended by the CCSON MON                               |                              | 3   |  |
| Publications in recommended journals  |                              | 1   |  |

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|--|--|------------------|--|
| Teaching aids  |  | 19               |  |
| Electronic teaching aids   |  | -                |  |
| Monographs   |  | 2                |  |
| Published abstracts and reports at conferences and symposiums (foreign, republican)                      |  | 6                |  |
| Main scientific publications (for the last 3 years)  |  |                  |  |
| Title of the publication   | Authors  | Year of issue    | Title of the publication, volume, number, page   |
| a) CCSON articles  |  |                  |  |
| Clinical and morphological manifestation of trichuriasis in sheep  | Maulanov A.Z.,<br>Arzymbetov D.E.,<br>Usmangaliyeva S.S.                     | 2019             | KazNAU, researches, results. No. 02 2019. Almaty, 2019. Pages 52-57  |
| Features of pathomorphological changes in echinococcosis in sheep in the southern regions of Kazakhstan. | Maulanov A.Z.,<br>Usmangaliyeva S.S.<br>Bredikhina E.K.                      | 2020             | KazNAU, researches, results. No. 04 2020. Almaty, 2020. Pages 61-68  |
| b) conferences   |  |                  |  |
| Diagnosis of echinococcosis in sheep   | Usmangaliyeva S.S.,<br>Begaliyeva G.S.,<br>Akhmetova G.D.                    | 2019             | COLLECTION OF MATERIALS XXIII<br>International scientific-practical conference of young scientists and students on the topic "Youth in agricultural science: achievements and prospects", held in the framework of the Year of Youth of the Republic of Kazakhstan. Pages 30-33. Almaty, April 26-27, 2019 |
| Elisa tests for the detection Babesia caballi infection in horses  | Usmangaliyeva S.S.<br>Ospangali D., Imangaliyev A., Alimbekova M.            | 2021             | International scientific-practical conference "priorities of modern science: Current research and directions". pp.382-383 Moscow May 31, 2021  |
| b) textbooks, textbooks, monographs  |  |                  |  |
| Veterinary sanitary parasitology   | Shabdarbaeva G.S.,   | 2019             | "Almanakh" LLP, Alatau Nauryz street №74 A. Almaty, 2019   |
|  | Usmangaliyeva S.S.<br>Akhmetova G.D.,<br>Turganbaeva G.E.<br>Asylkhanov D.U. |                  |  |
| Invasive diseases of unproductive animals  | Turganbaeva G.E.,<br>Bredikhina E.K.,<br>Usmangaliyeva S.S.                  | 2021             | "Almanakh" LLP, Alatau Nauryz street №74 A. Almaty, 2021   |
| Differential pathomorphological diagnosis of parasites   | Usmangaliyeva S.S.   | 2021             | "Kopir&ka" Kazakhstan, Almaty city, Shemyakina street, 73  |
| g) The journal, cited in the Scopus database, TR   |  |                  |  |
| Improving the technology of obtaining an inactivated Antirabic vaccine from CVS-11 strain                | Akhmetsadykov N.N.,<br>Valdovska A.,<br>Shanbaev B.U.                        | 2020             | RJPT-AVP - Research Journal of Pharmacy and Technology (ISSN0974360X-India-Scopus) Research J. Pharm. and Tech. 13(12): p.5929-5934 (Q <sub>2</sub> percentile 58)   |
| Patent/Innovative patent:  |  |                  |  |
| Assigned number  | Title  | Author/ Patentee | Issue date and expiration date   |

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|--|---|----------------------------------|---|
| Comparison of Probiotic Lactobacillus acidophilus and Oxytetracycline for the Treatment of Early Stage Interdigital Necrobacillosis in Dairy Cows. | Zh.Tulemissova1, M. Torehanov1, R. Myktybayeva, A. Ibazhanova1*, D. <b><u>Usmangaliyeva S.S</u></b>   | 2020                             | «World's Veterinary Journal»<br>World Vet J,10(3):<br>375-379, September 25, 2020<br>ISSN 2322-4568, входит в Scopus с 2017 года.<br>DOI:<br><a href="https://dx.doi.org/10.36380/scil.2020.wvj46">https://dx.doi.org/10.36380/scil.2020.wvj46</a>        |
| Study of Prevalence and Associated Risk Factors of Eimeria sp., in Camels in Turkestan Region  | Utebaeva G, Berkinbay O, <b><u>Symbat Suttibaevna Usmangaliyeva</u></b><br>Tuganbay A   | 2021                             | «Archives of Razi Institute and Serum Research Institute»,<br>November 2021 –V.76. –ISS.5. –P. 1419-1425<br>ISSN0365-3439, входит в Scopus с 2012 года.<br><a href="https://doi.org/10.22092/ari.2021.355660.1707">DOI: 10.22092/ari.2021.355660.1707</a> |
| Approaches to Reducing the Risk of Toxic Effects on the Population of Young Sheep  | M.Umitzhanov, U. Zhakataevna, A. Imanbayev, <b><u>Usmangaliyeva S.S.</u></b>  | 2022                             | Journal of Veterinary Medicine<br>Submitted: 24 February 2022<br>Accepted: 16 April 2022<br>Published: 18 April 2022<br>ISSN: 2379-948X   |
| Impact of fluoxetine on testosterone levels and spermatogenic cell production of male albino mice  | Julanov M.N.; Alimbekova, Meruyert E.<br><b><u>Usmangaliyeva, S.S.</u></b><br>Turganbayeva, Gulnar E.<br>Koibagarov, Kanat U. Tagayev, Orynbay O. Yerbulat, Baitlessov U. Sarimbekova, Saule N. Myrzaliev, Akhan J. | 2023                             | «Caspian Journal of Environmental Sciences» Том 21, Выпуск 5, Страницы 1135 - 1141 December 2023<br>DOI<br>10.22124/CJES.2023.7401  |
| <b>Knowledge of foreign languages</b>  |   |                                  |   |
| <b>Language</b>  |   | <b>Level (Low, Medium, high)</b> |   |
| English language   |   | <b>Medium</b>                    |   |