


**QUESTIONNAIRE**  
**the Department of " Pharmacology and pathology of animals »**

| Персональные данные о преподавателе  |  |                                      |
|--|--|--------------------------------------|
|         | Personal information of the teacher  | <i>Kobdikova Nurzila Karibasovna</i> |
|  | Full Name (by identity card)   | <i>22.03.1954</i>                    |
|  | Date of birth  | <i>female</i>                        |
|  | Sex (male / female)  | <i>Kazakh</i>                        |
|  | Nationality  | <i>The Republic of Kazakhstan</i>    |
|  | Citizenship  | <i>+7775740750 nurzilya@mail.ru</i>  |
| Education  |  |                                      |
| Higher educational institution   |  |                                      |
| a) name  | Alma-Ata Veterinary Institute  |                                      |
| b) country,city  | Kazakhstan, Almaty   |                                      |
| c) year of admission and graduation  | 1972-1977  |                                      |
| d) Specialty   | Veterinarian   |                                      |
| Academic degree and title (to date)  |  |                                      |
| Theme of the dissertation  | The effect of follicle-stimulating cytotoxic serum (ACC) on the natural resistance and reproductive function of infertile cows |                                      |
| Field of science   | Veterinary medicine  |                                      |
| Cipher of scientific specialty   | 16.00.02- Pathology, oncology and morphology of animals  |                                      |
| Name of the specialty  | "Veterinary medicine"  |                                      |
| Year of Defence  | 2009   |                                      |
| Language of the dissertation (language of writing and defense)                           | Russian  |                                      |
| Place of work (as of today)  |  |                                      |
| Full name of the organization  | Non-profit Joint-stock Company "Kazakh National Agrarian Research University"  |                                      |
| Current position   | Associate Professor of the Department «Pharmacology and pathology of animals»  |                                      |
| Scientific activity  |  |                                      |
| Head and/or executor of research in the Republic of Kazakhstan (within the last 5 years) |  |                                      |
| The name of the research   | Years of implementation  | The implementing organization        |

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| 1. Development of effective methods of working with dairy livestock on the farm (effective methods of veterinary treatment of animals and their weighing).<br>The executor of the project. | 2018-2021   | KazNARU            |  |
| Scientific and pedagogical activity for 37 years   |   |                    |  |
| Degree   | Quantity  | Year of protection | The cipher of the specialty  |
| кандидат ветеринарных наук   | 1   | 2009               | 16.00.02- Pathology, oncology and morphology of animals  |
| Information on the number of publications (for the last 3 years)   |   |                    |  |
| Publication type   |   | Quantity           |  |
| Publications in journals recommended by MON CCSON  |   | 12                 |  |
| Publications in recommended journals   |   | 2                  |  |
| Educational and methodical manuals   |   | 8                  |  |
| Electronic teaching aids   |   | -                  |  |
| Monographs   |   | -                  |  |
| Published abstracts and reports at conferences and symposiums (foreign, national)  |   | 120 More           |  |
| Main scientific publications (for the last 3 years)  |   |                    |  |
| Title of the publication   | Authors   | Year of release    | Title of the publication, volume, number, page   |
| a) CCSON articles  |   |                    |  |
| Study of antimicrobial activity and immunological properties of certain types of medicinal plants used against respiratory diseases of lambs   | H.A. Azizov, N.A. Zamanbekov, P.H.Sobieh, N.K.Kobdikov, E.M.Korabaev, Sh.B. Turzhigitova, A.A.Zhylgeldieva              | 2024               | Scientific journal of the Institute of microbiology and virology, № 1 (44) 2024.- 197-205 B.doi:10.53729/MV-AS.2024.01.12.   |
| The effect of tinctures prepared from medicinal plants on morphological and biochemical indicators of calves suffering from dyspepsia  | Abirbekkyzy J. Zamanbekov N.A., Kobdikova N.K., Korabaev E.M. Sh. Turzhigitova.B. Zhylgeldieva A.A., M.S. Baymurzayeva. | 2024               | Scientific and practical Journal of the West Kazakhstan agrarian and Technical University named after Zhangir Khan" science and education". Part 1. No. 2-1 (75) 2024. P.140-149 |
| Obtaining concentrated extracts from raw materials of plant origin and studying their toxicity   | Turzhigitova Sh.B., Zamanbekov N.A., Sobieh P., Kobdikova N.K.  | 2020               | "Research, results", KazNAU scientific journal. №2 (86) 2020.-78-83 b.   |
| The effect of extracts prepared from medicinal plants on the dynamics of morphological indicators of lambs   | Azizov H.A., Zamanbekov N. A. Kobdikova N. K., Korabaev E.M., Turzhigitova  | 2023               | "Science and Education" scientific and practical journal of West Kazakhstan Agrarian and Technical   |

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| with acute bronchitis   | Sh.B., Baymurzayeva M.S.,<br>Zhylgeldieva A.A.             |      | University named after Zhangir Khan,<br>part 1, № 1-1 (70) 2023.-207-217 b.  |
| b) conferences  |  |      |  |
| Study of the stimulating effect of hyperimmune serum on the reproductive function of cows                     | Kostikov A.A.,<br>Zamanbekov N.A.,<br>Kobdikova N.K.,      | 2024 | Collection of materials of the 109th International Scientific and practical Conference of students and undergraduates "Students in science and practice of agriculture", Vitebsk, 05/24/2024.-pp.39-40.  |
| Study of pharmacological properties of organotropic hyperimmune cytotoxic sera                                | Zamanbekov N.A.,<br>Kobdikova N.K.,<br>Turzhigitova Sh.B., | 2024 | Sat. mat. international scientific and Practical conference "Development of modern science: trends, problems, prospects", 04/22/2024, Sofia, Bulgaria.- Pp.57-60.  |
| The effectiveness of using new ointments for the treatment of keratoconjunctivitis in cattle                  | Boranbayeva K. E.,<br>Zamanbekov N. A.,<br>Kobdikova N. K. | 2023 | Academician of the National Academy of Sciences of the Republic of Kazakhstan, Doctor of Economics, Professor. T. Saiduldin's international scientific journal "The state and prospects of development of veterinary medicine and animal husbandry of the Republic of Kazakhstan" for 80- practitioner. Conf. collection of articles, Almaty, 15-16. 03.2023 – 235-240 pages . |
| To study the effect of folliculotropic hyperimmune serum on some indicators of nonspecific resistance in cows | Alexandrov I.A.,<br>Zamanbekov N.A.,<br>Kobdikova N.K.     | 2023 | Collection of articles of the International Scientific and Practical Conference. Young scientists and students, dedicated to To the 90th anniversary of academician K.Sabdenov, Part 1. 20-21.04.2023.- pp.269-273.  |

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| Assessment of the state of natural resistance of the sheep's body under the influence of biological preparations                   | E.M. Korabaev,<br>N.K.Kobdikova, Sh.B.<br>Turzhigitova, A.A.<br>Zhylgeldieva   | 2022         | International Scientific and Practical conference "New Science: A theoretical view and a practical view", 31.10.2022, Sofia, Bulgaria / Publishing house of the Scientific Research Center "World of Science".-pp.58-62. |
| The effect of a phytopreparation prepared from medicinal plants on the dynamics of morphological indicators of the blood of calves | N.A. Zamanbekov,<br>Sh.B., Turzhigitova<br>E.M. Korabaev,<br>N.K. Kobdikova  | 2021         | Materials of the International Scientific and Practical Conference "Topical issues of modern scientific research", 02/15/2021.-Minsk, Belarus.-pp. 40-44.  |
| c) textbooks, manuals, monographs  |  |              |  |
| Veterinary pharmacy. Training manual.  | Zamanbekov N.A.,<br>Kobdikova N.K.,<br>Kuzembekova G.B.,<br>Karabaev E.M.,<br>Turzhigitova S.B.  | Almaty, 2020 | "I'm Sorry," He Said.-299 P  |
| Pharmacology, toxicology and toxicological analysis.   | Zamanbekov N.A.,<br>Kobdikova N.K.,<br>Karabaev E.M.,<br>Turzhigitova Sh.B.,<br>Zhylgeldieva A.A.                                      | 2019         | DIE No. 2340 dated 12/20/2019 4,6 pp.l. Ed. "Print master".  |
| Pharmacology   | Zamanbekov N.A.,<br>Kobdikova N.K.,<br>Karabaev E.M.,<br>Turzhigitova Sh.B.,<br>Zhylgeldieva A.A..                                     | 2022         | UMS No. 8 dated 01/24/2022 8.25 p.l., Ed."Aitumar".  |
| Pharmacology. Tutorial.  | Zamanbekov N.A.,<br>Kobdikova N.K.,<br>Korabaev E.,Nussupova<br>S.T.. Turzhitova<br>Sh.Zhylqeldieva A.A .                              | 2022         | Almaty 2022.-8,75 P. YMC №4 от 21.10.2021 г. «Print master»  |
| Pharmacology   | Zamanbekov N.A.,<br>Kobdikova N.K.,<br>Korabaev E.M.,<br>Turzhigitova Sh.B.,<br>Nusupova S.T.,<br>Zhylgeldieva A.A.,<br>Ospangali D.S. | 2022         | Almaty, 2022, 8.75 p.l. UMS № 8 from 24.01.2022 G izd. "Aytumar".  |
| PHARMACOLOGY   | Zamanbekov N.A.,<br>Kobdikova N.K.,<br>Korabaev E.M.,<br>Nussupova S.T.,<br>Turzhigitova Sh.B.,<br>Zhylgeldieva A.A.                   | 2022         | Textbook 2022 8.75 pp.l., "Aitumar"  |

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|---|---|---------------------------|---|
| Veterinary toxicological analysis   | Zamanbekov N.A.,<br>Kobdikova N.K.,<br>Korabaev E.M.,<br>Nussupova S.T.,<br>Turzhigitova Sh.B.,<br>Zhylgeldieva A.A.,<br>Ospangali D.S. | 2022                      | UMS No. 8 dated 01/24/2022 8.75<br>p.l., Ed. "Aitumar"  |
| d) The journal cited in the Scopus database, TRAINING   |   |                           |   |
| Influence of Pytuitary Cytotoxic Serum on Hummaral and Cellular Factors of Nonspecifis Resistanse of Calves Organisms | Zhylgeldieva A.A.,<br>Zamanbekov N.A.,<br>Korabaev E.M.,<br>Kobdikova N.K.,<br>Baimurzaeva M.S.   | 2018                      | Jornal of Pharmaceutical Scienes and Resarch Vol. 10(11), 2018, P.2985-2989 ISSN 0975-1459 (Scopus). (Q <sub>3</sub> , percentile 30)     |
| A New Environmentally Safe Phytopreparation the inscresing the Protective Function of Calves                          | Sh.B.Turzhigitova,<br>Zamanbekov N.A.,<br>Kobdikova N.K.,<br>Korabaev E.M.,<br>Zhylgeldieva A.A.  | 2021                      | Jornal of Pharmaceutical Scienes and Resarch Vol. 14(2), 2021, P.887-894 ISSN 0974-2318 (Scopus).<br><br>(Q <sub>2</sub> , percentile 58) |
| The patent/An innovative patent:  |   |                           |   |
| Assigned number   | Title   |                           | Author/ The patent holder   |
| An innovative patent for inventions. No.30314, 08/19/2015, Astana   | A method of treating diseases of the digestive system in animals  |                           | Zamanbekov N.A. Korabaev E.M., Kobdikova N.K. and others.   |
| Innovative patent for inventions, No.30313, 08/19/2015, Astana  | A method of treating diseases of the respiratory system in animals  |                           | Zamanbekov N.A. Korabaev E.M., Kobdikova N.K. and others.   |
| Patent for a utility model.No.8224 RSE "National Institute of Intelligence. property", dated 30.06.2023.-Astana       | Phytomass for the treatment of keratoconjunctivitis in cattle   |                           | Boranbayeva K.E., Zamanbekov N.A., Kobdikova N.K. Turzhigitova Sh.B., Zhylgeldieva A.A.   |
| SUBJECTS TAUGHT   |   |                           |   |
| Pharmacology, toxicology and toxicological analysis, veterinary pharmacy  |   |                           |   |
| Knowledge of foreign languages  |   |                           |   |
| Language  |   | Level (low, medium, high) |   |
| English language  |   | With a dictionary         |   |