Appendix 1

to the Rules for the Conferment

of Academic Titles

(Associate Professor (Docent), Professor)

Certificate

on the applicant for the academic title

Professor

in the scientific field 30100 – Medical Sciences

(code and name of the scientific field)

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| --- | --- | --- |
| 1 | Last name, first name, patronymic (if available) | Musabekova Saule Amangeldievna |
| 2 | Academic degree (candidate of sciences, doctor of sciences, Doctor of Philosophy (PhD), Doctor by profile) or academic degree of Doctor of Philosophy (PhD), Doctor by profile, and date of conferment | Candidate of Medical Sciences in specialty 14.00.24 – “Forensic Medicine”, protocol №5 dated April 19, 2005, diploma ҒК №0000089 |
| 3 | Academic title, date of conferment | Associate Professor, November 21, 2019 |
| 4 | Honorary title, date of conferment | - |
| 5 | Position (date and number of the order on the appointment to the position) | Professor, Department of Morphology  (Order №1178/k dated September 1, 2023) |
| 6 | Length of scientific, research, and pedagogical activity | 11 years 7 months of scientific work experience, including 7 months in the graduate school of KazSMA (Order №46 a / p dated 01.04.2004); 1 year 7 months as an associate professor of the forensic medicine course of the Department of Surgery №3 of the Faculty of Continuing Medical Education (Order №25-k dated 21.01.2008) of the NAO MUA; 1 year 5 months as an acting associate professor of the Department of Surgical Diseases №2 and Pathological Anatomy of the NAO MUK (Order №407/k dated 01.16.2016); 2 years 6 months as an associate professor of the Department of Pathological Anatomy of the NAO MUK (Order №1257/k dated 04.09.2017); 2 years and 6 months as an Associate Professor in the Department of Pathology (Order №434/k dated March 1, 2019); 2 years as a Professor in the Department of Pathology at the NAO KMU (Order №1196/k dated September 1, 2021) and 2 years and 1 month as a Professor in the Department of Morphology (Order №1178/k dated September 1, 2023).  11 years of scientific and teaching experience, including 1 year and 7 months as an Associate Professor of the Forensic Medicine Course at the Department of Surgery №3 of the Faculty of Continuing Medical Education (Order №25-k dated January 21, 2008) at the NAO MUA; 1 year and 5 months as Acting Professor. Associate Professor of the Department of Surgical Diseases №2 and Pathological Anatomy of the NAO MUK (Order №407/k dated 01.16.2016); 2 years and 6 months as an Associate Professor of the Department of Pathological Anatomy of the NAO MUK (Order №1257/k dated 04.09.2017); 2 years and 6 months as an Associate Professor of the Department of Pathology (Order №434/k dated 01.03.2019); 2 years as a Professor of the Department of Pathology of the NAO KMU (Order №1196/k dated 01.09.2021) and 2 years and 1 month as a Professor of the Department of Morphology (Order №1178/k dated 01.09.2023). |
| 7 | Number of scientific articles after defense of dissertation/obtaining the academic title of associate professor (docent) | Total 40 |
| in journals recommended by the authorized body: 22, |
| in scientific journals included in the Clarivate Analytics databases (Web of Science Core Collection, Clarivate Analytics), Scopus (Scopus) or JSTOR – 11 articles,  including:  1 article in Aesthetic Surgery Journal, Q1 (94%);  1 article in Journal of Oral Biology and Craniofacial Research (Q1 (79%));  1 article in Journal of Forensic and Legal Medicine, Q2 (56%);  1 article in Science & Justice, Q2 (74%);  1 article in Case Reports in Medicine (Q2 (59%);  1 article in Journal of Medicine and Life (Q3 (36%);  1 article in Forensic Science International: Reports, Q3 (47%);  1 article in Periodico Tche Quimica (Q4 (IF 0.2);  2 articles in Journal of Clinical Medicine of Kazakhstan Q4 (23%);  1 article in Sudebno Meditsinskaya Ekspertiza Q4 (18%);  22 articles in journals recommended by the authorized body, of which 1 was published in the journal Medicine and Ecology; 7 in the Bulletin of the S.Zh. Asfendiyarov Kazakh National Medical University; 9 in the journal Pharmacy of Kazakhstan; 4 in the Journal of Health Development; 1 in the journal Science and Healthcare. |
| 8 | Number of monographs, textbooks, or individually authored educational (teaching-methodical) materials published in the last 5 years | 1 Textbook: "Forensic Medicine: A Textbook for Universities", 2022. 9.5 printed sheets. |
| 9 | Individuals who defended their dissertation under their supervision and have obtained an academic degree (Candidate of Sciences, Doctor of Sciences, Doctor of Philosophy (PhD), Doctor by profile, or academic degree of Doctor of Philosophy (PhD), Doctor by profile) | - |
| 10 | Students who became laureates or prize-winners of republican, international, foreign competitions, exhibitions, festivals, awards, or olympiads under their supervision | Prize winners:  1. International Student Olympiad, Adilbek Samal  2. International Student Olympiad - 2023 "First Among Equals", Saini Kumar  2nd place diploma |
| 11 | Students who became champions or prize-winners of World Universiades, Asian and Asian Games Championships, European, World or Olympic Games under their supervision | - |
| 12 | Additional information | Hirsch Index (Scopus) – 4  Hirsch Index (WOS) – 2 |

Director of the Institute of Life Sciences of NJSC “KMU” Kadyrova I.A.

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(signature, last name, and initials)