



*L.N. Gumilyov
Eurasian National
University*

*Faculty of Natural
Sciences*

*Department of
Chemistry*

INFORMATION LETTER!

Dear colleagues!

Department of Chemistry of the NJC " L.N. Gumilyov Eurasian National University on May 27, 2022 holds a Scientific Conference dedicated to the memory of professors **TASHENOV AUEZKHAN KARIPKHANOVICH** and **RAKHMADIEVA SLUKEN BIGALIEVNA**



**TASHENOV AYEZKHAN
KARIPHANOVICH
(04.04.1950-11.07.2021)**

Doctor of Chemical Sciences, Professor Honored Head of the Department of Chemistry in the L.N. Gumilyov Eurasian National University. (1997-2020).

A prominent scientist in the field of inorganic chemistry.

He is author of over 300 scientific papers in the most important academic journals of the Russian Academy of Sciences, National Academy of Sciences of the Republic of Kazakhstan, Web of Science and Scopus databases. The scientific novelty of his scientific research was confirmed by the author's certificate of the USSR and 4 patents of the Republic of Kazakhstan.

He made a great contribution to the publication of high-quality textbooks in chemistry for higher educational institutions of the Republic of Kazakhstan in the Kazakh language. Currently, 5 textbooks have been published.

He made a great contribution to the publication



**RAKHMADIEVA SLUKEN
BIGALIEVNA
(21.01.1952-11.07.2021)**

Doctor of Chemical Sciences, Professor Director of the Research Institute of Bioorganic Chemistry.

She is author of over 300 scientific publications, 1 monograph, 2 textbooks, 2 teaching aids, 14 methodological manuals, 1 bio-bibliographic index, 35 patents of the Republic of Kazakhstan and copyright certificates of the USSR, 1 trademark certificate of the Republic of Kazakhstan, 3 registration certificates for drugs of the Republic of Kazakhstan, 1 pharmacopoeial, 3 temporary pharmacopoeial articles, 1 monograph in the State Pharmacopoeia of the Republic of Kazakhstan, 3 industrial regulations for the production of the substance and dosage forms of Suttigen.

"Honored Inventor of the Republic of Kazakhstan" (2013). Awards: Certificate of Honor of the Ministry of Education and Science of the Republic of Kazakhstan (1998),

of high-quality textbooks in chemistry for higher educational institutions of the Republic of Kazakhstan in the Kazakh language. Currently, 5 textbooks have been published. He was awarded with badges "Y. Altynsarin", "For merits in the development of science of the Republic of Kazakhstan", an anniversary medal "80 years of Al-Farabi Kazakh National University". Tashenov A.K. is the owner of the state grant of the Ministry of Education and Science of the Republic of Kazakhstan "The best teacher of the university - 2010".

Honorary Worker of Education of the Republic of Kazakhstan (2003), winner of the competition in the nomination Woman Scientist, Astana (2006), jubilee medal "10 years of Astana" (2008), "Eurasia Zhuldyzy" ENU (2008), owner of the state grant of the Ministry of Education and Science of the Republic of Kazakhstan "The best teacher of the university" (2005, 2011).

The following conference themes are planned:

- Memoirs of colleagues
- Inorganic chemistry
- Theory and practice of organic chemistry and chemistry of natural compounds
- Nanochemistry and nanomaterials

Terms of participation in the conference

Submitted materials will be published in the conference proceedings. Selected articles will be published in the "BULLETIN of the L.N. Gumilyov Eurasian National University. Chemistry". Participation in the conference is free. For selected articles in the journal "BULLETIN of the L.N. Gumilyov Eurasian National University. Chemistry" the amount of payment is indicated on the journal's website.

Requirements for the design of articles

1. The article is submitted in Word format (page - A4, portrait orientation, margins on all sides - 20 mm. Font: type - Times New Roman, size (size) - 14): MRNTI <http://grnti.ru/> - first line, left; initials and surname of the author(s) - center alignment, italics; full name of the organization, city, country (if the authors work in different organizations, it is necessary to put the same icon next to the name of the author and the corresponding organization; E-mail of the author (s) - in brackets in italics; title of the article - center alignment in bold).

2. The article length should not exceed 16 pages (from 6 to 16 pages). The abstract, keywords, references, information about the author in Kazakh, Russian and English are not included in the calculation of the length of the article. Works exceeding the indicated length will be accepted for publication in exceptional cases by a special decision of the Editorial Board of the Journal.

3. The text of the article should begin with IRSTI (International Rubricator of Scientific and Technical Information; defined by the link <http://grnti.ru/>), then there should be stated the author(s) initials and surname, full name of the organisation, city, country, e-mail of the author(s), title of the article, abstract, keywords.

The abstract should contain 100-300 words. It should not include cumbersome formulas, should not repeat the title of the article, should not contain references to the text of the work and references list. It should provide a summary of the article, reflecting its features and retaining the structure of the article.

Key words (no more than 7 words or phrases) should reflect the main content of the article; define the subject area of research; can be found in the text of the article. Each key word is separated by a semicolon.

Prospective authors of a journal should adhere to the following rules on the structure of the article, according to the titles:

- Introduction should contain the rationale for a study and its relationship to other similar studies
 - Materials and methods of a study should be detailed to enable the experiments to be repeated. Do not include detailed information, unless they present a substantially new modification.
 - Results section may be divided into subheadings. In this section, you should describe only the results of the experiments. Use extensive interpretation for the Discussion section. Avoid combining Results and Discussion sections.
 - Discussion should provide an interpretation of the results in relation to previously published works.
 - Conclusion and the main findings of the study can be presented in a small section « Conclusion».
 - The author's contributions should indicate the individual contribution of author to the manuscript.
 - Acknowledgements should be noted briefly and should be placed before the References
 - The source of any financial support received for the published work must be indicated
- Ethics approval Manuscripts reporting animals and/or human studies must that relevant Ethics Committee or Institutional Review Board include provided or waived approval.

4. **Tables** are to be included directly in the text of the paper, they should be numbered and accompanied by a reference to them in the text of the article. Figures, graphs should be presented in one of the standard formats: PS, PDF, TIFF, GIF, JPEG, BMP, PCX. Point drawings should be made with a resolution of 600 dpi. The drawings should clearly present all the details.

5. **The reference** should contain only those sources (numbered in citation order or in English alphabetical order) that are referenced in the text of the paper. References to unpublished works, the results of which are used in the proofs, are not acceptable.

Examples of References (according to GOST 7.1-2003 "Bibliographic record. Bibliographic description. General Requirements and Rules"):

a) Alazem M., Lin N. Roles of plant hormones in the regulation of host-virus interactions // Mol Plant Pathol. - 2015.- V. 16, № 5. - P. 529-40. doi: ... (if available) - **Journal article**

b) Abimuldina ST, Sydykova GE, Orazbaeva LA Functioning and development of the infrastructure of sugar production// Innovation in the agricultural sector of Kazakhstan: Mater. Intern. Conf., Vienna, Austria, 2009. - Almaty, 2010.- P. 10-13 – **Proceedings of the conferences**

c) Kurmukov A.A. Angioprotective and lipid-lowering activity of leukomycin. - Almaty: Bastau, 2007. - P. 3-5 – газетная статья d) Sokolovsky D.V. The theory of synthesis of self-aligning cam mechanisms of drives [Elektron.resurs]. - 2006. - URL: <http://bookchamber.kz/stst-2006.htm> (reference date: 12.03.2009) - **Internet sources**

e) Petushkova G.I. Costume Design: Textbook. for universities / G.I. Petushkova. - Moscow: Academy, 2004. - 416 p.- **book**

f) Кусаинова А.А., Булгакова О.В., Берсимбаев Р.И. Роль miR125b в патогенезе рака легкого // Прикладные информационные аспекты медицины. - 2017. -Т. 20. - №4. -С. 86-92. – **статья**

g) Жубанышева А.Ж., Абикенова Ш. О нормах производных функций с нулевыми значениями заданного набора линейных функционалов и их применения к поперечниковым задачам // Функциональные пространства и теория приближения функций: Тезисы докладов Международной конференции, посвященная 110-летию со дня рождения академика С.М.Никольского, Москва, Россия, 2015. - Москва, 2015. -С.141-142. – **Proceedings of the conferences**

6. After the References it is necessary to indicate the **bibliographic data** (article title, fullname of the author(s), full name of the organisation, city, country, author(s) e-mail, article title, abstract, key words) in Russian and English (if the article is written in Kazakh), in Kazakh and

English (if the article is written in Russian) and in Russian and Kazakh (if the article is written in English).

Then a combination of **English and transliterated parts of the reference list** is provided. The transliteration is provided using the online platform <http://translit-online.ru/>. This online platform does not transliterate specific letters of the Kazakh alphabet. Authors should make corrections here after transliteration of the Kazakh text, according to the following rules:

ӘҒҢӨҮҰҚІ

agnoyuki

An example of a combination of English-language and transliterated parts of the references:

a) Alazem M., Lin N. Roles of plant hormones in the regulation of host-virus interactions // Mol Plant Pathol. - 2015.- V. 16, № 5. - P. 529-40. doi: ... (if available) - **Journal article**

b) Abimuldina ST, Sydykova GE, Orazbaeva LA Functioning and development of the infrastructure of sugar production// Innovation in the agricultural sector of Kazakhstan: Mater. Intern. Conf., Vienna, Austria, 2009. - Almaty, 2010.- P. 10-13 – **Proceedings of the conferences**

c) Kurmukov A.A. Angioprotective and lipid-lowering activity of leukomycin. - Almaty: Bastau, 2007. - P. 3-5 – газетная статья d) Sokolovsky D.V. The theory of synthesis of self-aligning cam mechanisms of drives [Elektron.resurs]. - 2006. - URL: <http://bookchamber.kz/stst-2006.htm> (reference date: 12.03.2009) - **Internet sources**

e) Petushkova G.I. Costume Design: Textbook. for universities / G.I. Petushkova. - Moscow: Academy, 2004. - 416 p.- **book**

f) Кусаинова А.А., Булгакова О.В., Берсимбаев Р.И. Роль miR125b в патогенезе рака легкого // Прикладные информационные аспекты медицины. - 2017. -Т. 20. - №4. -С. 86-92. – **Journal article**

g) Жубанышева А.Ж., Абикенова Ш. О нормах производных функций с нулевыми значениями заданного набора линейных функционалов и их применения к поперечниковым задачам // Функциональные пространства и теория приближения функций: Тезисы докладов Международной конференции, посвященная 110-летию со дня рождения академика С.М.Никольского, Москва, Россия, 2015. - Москва, 2015. -С.141-142. – **Proceedings of the conferences**

If the source has an official translation and has been published in English, the official translation in English should be indicated in the combination of the English and transliterated parts of the references.

For example, the article:

Баилов Е. А., Сихов М. Б., Темиргалиев Н. Об общем алгоритме численного интегрирования функций многих переменных // Журнал вычислительной математики и математической физики -2014. -Т.54. - № 7. - С. 1059-1077.

имеет официальный перевод

Bailov E.A., Sikhov M.B., Temirgaliyev N. General algorithm for the numerical integration of functions of several variables, Computational Mathematics and Mathematical Physics. 2014. Vol. 54. P. 1061–1078.

Then there is given information about each of the authors (full name, academic title, official address, phone number, e-mail - in Kazakh, Russian and English).

To form timely the conference programme and the publish a collection of scientific articles, please send materials for publication before April 18, 2022 to the email address: **togzhan-mashan@mail.ru**. The conference format is mixed.

Conference coordinator: acting Professor of the Department of Chemistry Mashan Togzhan Turgalikyzy, contact phone **8 701 714 9870**.

Best regards, Conference Organizing Committee