

GUIDELINES FOR AUTHORS

for the submission of scientific articles for publication in the scientific journal
“**Science and technology of Kazakhstan**”

1. GENERAL INFORMATION AND SCOPE

Science and Technology of Kazakhstan is a peer-reviewed, open-access international journal published in the Republic of Kazakhstan by Non-commercial Joint Stock Company «Toraighyrov University». The journal is oriented toward an international audience and accepts articles from researchers worldwide. The aim of the journal is to promote the development, application, and integration of advanced engineering solutions and technologies addressing current scientific, industrial, and societal challenges.

The journal provides a platform for researchers, engineers, and academics to exchange knowledge on fundamental and applied aspects of industrial and transport engineering, with particular emphasis on innovation, technological efficiency, and interdisciplinary approaches.

The journal publishes original research articles, review papers, and short communications devoted to theoretical, experimental, and computational studies in metallurgy, mechanical engineering, transport technologies, and related disciplines.

Topics of interest are strictly limited to the following core areas:

- **Metallurgy:**

Extraction, refining, and processing of metals and alloys; advanced and functional materials, composites, and nanomaterials; phase transformations, microstructural analysis, and material behavior under thermal and mechanical loads; surface engineering, coating technologies, and corrosion protection; resource-efficient, green, and sustainable metallurgical technologies; processing, recycling, and integrated utilization of industrial waste.

- **Mechanical Engineering:**

Design, optimization, and modernization of mechanical systems, equipment, and tooling; advanced manufacturing processes (machining, forming, casting, welding, and additive manufacturing); numerical modeling, finite element analysis (FEA), and computer-aided engineering (CAE/CAD) in mechanical design; industrial automation, robotics, measurement, and quality control systems; reliability, durability, and operational safety of machines and mechanisms.

- **Transport:**

Design, testing, and operational performance of transport vehicles, mobile machinery, and heavy equipment (including mining and industrial transport); transport systems efficiency, traffic management, and modern logistics infrastructure; alternative energy sources, fuel efficiency, and ecological safety in transport; maintenance, diagnostics, and lifecycle management of transport systems.

The journal welcomes interdisciplinary research at the intersection of metallurgy, mechanical engineering, and transport technologies. Submissions demonstrating practical relevance, technological novelty, and international scientific significance are particularly encouraged.

2. SCIENTIFIC REQUIREMENTS FOR MANUSCRIPT PREPARATION

2.1 Publication languages: English.

2.2 Originality of materials:

- Manuscripts must not have been previously published in other journals;
- Manuscripts must not be under consideration in other journals;
- The text originality must be at least 65%, and text overlap should not exceed 25% (manuscripts are checked using the Antiplagiat.com system).

2.3 Content requirements:

- **Demonstration of novelty and relevance:** Manuscripts submitted for publication must be original and not previously published in other print sources.
- **Logical presentation:** The text structure must clearly convey the research objectives, tasks, theoretical basis, and methodology. The manuscript should follow the IMRAD structure (Introduction, Methods, Results, Discussion).
- **Completeness of the manuscript:** Conclusions must be well-grounded and final, avoiding generally known or preliminary generalizations.
- **Writing style:** The manuscript must be written in an academic scientific style. Accurate use of terminology is recommended, avoiding ambiguity in the formulation and interpretation of key concepts. To maintain objectivity and formality, passive voice should be preferred to reduce subjectivity. Authors should also use inclusive language.

2.4 Submission format:

- The process of submission and peer review is carried out through an online system.
- Manuscripts are accepted in electronic form (.doc, .docx). The file size should not exceed 20 MB.
- The file name must include the surname and initials of the first author, for example, «Suleimenov A..doc».

2.5 Use of Artificial Intelligence (AI) and Generative AI Tools:

- Authors may use generative AI tools (such as language polishing or translation assistance) exclusively in the Introduction and Materials and Methods sections.
- The overall AI-generated content must not exceed 25% of the text as screened by detection software.
- The use of AI is strictly prohibited in the Results, Discussion, and Conclusion sections.
- If generative AI tools are used, authors must disclose this in the designated section, specifying the tool name and the purpose of use.
- Full scientific and legal responsibility for the accuracy and integrity of the work remains entirely with the authors.

3. REQUIREMENTS FOR THE TITLE PAGE FORMAT

3.1 Technical parameters for formatting the title page.

All elements of the title page must comply with the following formatting rules:

Font: Times New Roman

Main text of the article (body text): 14 pt, regular, line spacing - **single (1.0)**, alignment – justified.

Manuscript title: 14 pt, bold, **uppercase, centered, no more than 12 words.**

Authors' names: 14 pt, bold, centered.

Abstract, keywords, and mandatory declarations (*Conflict of Interest, Funding, Institutional Review Board Statement, Informed Consent Statement, Data Availability Statement, Acknowledgements, Statement on the Use of Artificial Intelligence Technologies*): 12 pt.

Authors are strongly advised to use the official title page template!

The template includes a specially designed layout and fixed formatting that are mandatory to ensure a unified standard of presentation. The use of custom formatting without the official template is not allowed.

3.2 Structural elements of the title page

3.2.1 Classifiers and identifiers

In the upper left corner, indicate the SRSTI code (State Rubricator of Scientific and Technical Information) from <https://grnti.ru/>.

3.2.2 Title of the manuscript

The manuscript title should be concise and accurately reflect the content of the article.

3.2.3 Authors and affiliations

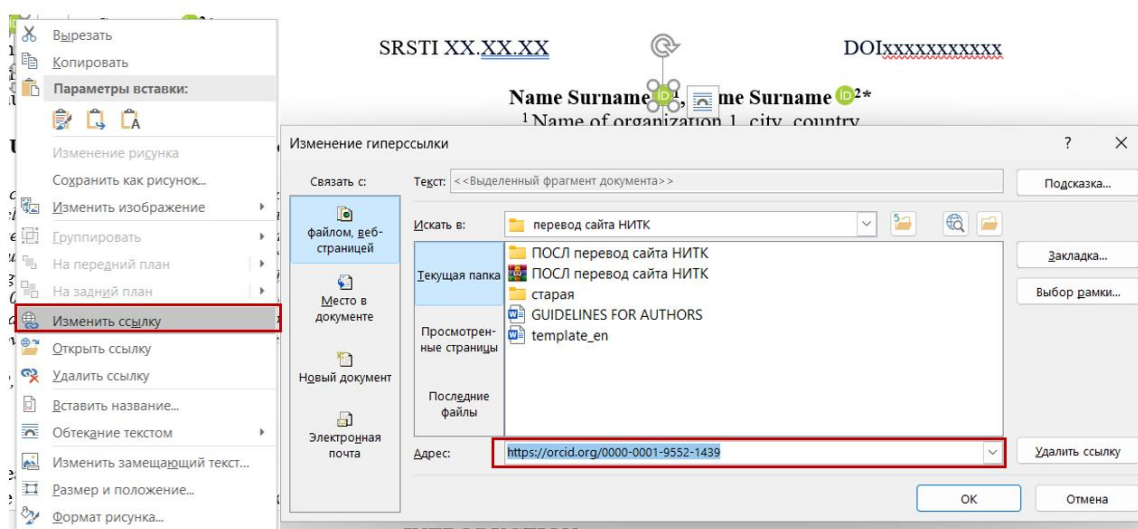
Leave one line space and list the initials and surnames of the authors (e.g., Ansagan Suleimenov). Transliteration of surnames into English should match the spelling used in international passports or previously published papers. If such information is unavailable, the BSI transliteration standard should be applied.

The total number of authors should not exceed 5. Co-authorship is allowed only for those who have made a significant contribution to the research, its concept, development, or interpretation of results. Individuals who do not meet authorship criteria but provided substantial assistance may be acknowledged in the “Acknowledgments” section, with a description of the nature and scope of their contribution.

Initials and surnames of the authors should be followed by superscript indices (¹, ², etc.) corresponding to their respective affiliations.

The corresponding author must also be marked with a superscript asterisk (*) following the affiliation index.

Each author’s ORCID must be provided as an active icon (green ORCID badge) with a hyperlink to the individual’s ORCID profile. To insert the hyperlink: right-click on the ORCID icon → select “Edit Hyperlink” → insert the link in the format <https://orcid.org/XXXXXXXXXXXXXXXXXX> in the “Address” field.



3.2.4 Abstract

The abstract should follow next. It must be between 150 and 300 words in length. The abstract should include the following elements: relevance of the study, objective, research methods, results, practical and theoretical significance, and directions for future research.

The abstract should not contain terms or abbreviations introduced for the first time in the article (except for widely recognized ones), nor should it include references to literature or reviews of historiography, methodology, or research methods.

3.2.5 Keywords

List 5 to 8 keywords or keyword phrases that will facilitate indexing of the manuscript in search engines. Keywords must be separated by commas.

4. REQUIREMENTS FOR FORMATTING THE MAIN TEXT OF THE MANUSCRIPT

4.1 Structure of the Manuscript

The editorial board strongly recommends that authors follow the internationally recognized IMRAD structure (Introduction, Methods, Results, Discussion).

Each scientific manuscript, regardless of its subject area or research field, must include clearly defined sections that begin on a new line and follow accepted scientific logic:

- Introduction
- Materials and Methods
- Results and Discussion
- Conclusion
- References

INTRODUCTION

Clearly state the research objectives, providing necessary background without an in-depth literature review or prior presentation of results. Define the scope and aims of the research within the context of existing knowledge on the topic. Structure the text from general to specific, formulating the hypothesis, goal, and objectives of the study. Identify the research topic precisely, explain the reasons for choosing it, and highlight key trends and challenges. Apply critical analysis to key publications, identifying methodological flaws and research gaps, while proposing directions for future studies.

MATERIALS AND METHODS

Describe the research methodology in detail, including materials and procedures used. Indicate the research base, data sources, and sample selection. If the authors use confidential data from organizations, written permission must be obtained to use such data in the study.

RESULTS AND DISCUSSION

Present the main results of the study clearly and concisely, in alignment with the stated research objectives.

CONCLUSION

Provide key findings, authorial results, practical suggestions, and recommendations. If the article has a non-standard nature (e.g., a review, methodological, or theoretical-conceptual paper), the structure may be adapted to suit the research specifics. However, the inclusion of the above sections remains mandatory, and any additional sections must ensure logical consistency and scientific validity of the content.

CONFLICT OF INTEREST: The authors declare no conflict of interest.

FUNDING: This section indicates the source of funding received during the research. For example: “The research was carried out within the framework of program-targeted financing of subjects of scientific and/or scientific and technical activities for 2024–2026 under the IRN project BR 24993003 “Development of a set of measures for instrumental support of manufacturing sectors of the Economy of the Republic of Kazakhstan”, funded by the Committee of Science and Higher Education of the Ministry of Education and Science of the Republic of Kazakhstan.”

INSTITUTIONAL REVIEW BOARD STATEMENT: This section should indicate whether the study was reviewed and approved by an Institutional Review Board (IRB) or equivalent ethics committee, and provide relevant details such as the institution and protocol number. If ethical approval was not required, authors should clearly state and justify this (e.g., because the study did not involve human participants or animals). Example: “This study complied with applicable institutional and national ethical standards and was approved by the relevant Institutional Review Board where required (protocol number: [XXXX], approval date: [DD Month YYYY]); as the research was purely technical and did not involve human participants or animals, this section is marked as ‘Not applicable.’”

INFORMED CONSENT STATEMENT: This section should confirm that, where applicable, all human participants were fully informed about the purpose, procedures, and potential risks of the study and voluntarily agreed to participate, specifying whether consent was written or

verbal. If the study did not involve human participants, this should be clearly indicated. Example: “Written informed consent was obtained from all participants prior to their involvement in the study; if no human participants were involved, this section is marked as ‘Not applicable.’”

AVAILABILITY STATEMENT: This section should describe whether the data supporting the findings of the study are publicly available, available upon reasonable request, or restricted, and indicate where they can be accessed if applicable. Authors should also state if no new data were generated or analyzed. Example: “The data supporting the findings of this technical study are available from the corresponding author upon reasonable request; alternatively, no new experimental data were generated as the work was based on numerical modeling and theoretical analysis.”

ACKNOWLEDGEMENTS: This section expresses gratitude to individuals and organizations that contributed to the research. For example: “The authors express their gratitude to colleagues for methodological support and helpful discussions, as well as to anonymous reviewers for valuable comments that helped improve the quality of the article.”

STATEMENT ON THE USE OF ARTIFICIAL INTELLIGENCE TECHNOLOGIES: Authors of scientific articles may use artificial intelligence (AI) tools at various stages of preparing their work, including assistance with writing, editing, fact-checking, and data analysis. However, when writing the manuscript, authors must clearly indicate the use of generative AI and related technologies in the article. The AI model used must be cited in the reference list (References) in the following format: Model Name. (Year, Month Day). Prompt or content description [Large language model]. Platform name. URL

4.2 Technical Requirements for Manuscript Formatting

The manuscript (excluding the title, author information, abstract, keywords, and reference list) must contain no fewer than 12 pages and no more than 20 pages.

Authors are strongly encouraged to use the provided manuscript template to ensure compliance with established requirements regarding structure, formatting, headings, tables, figures, and references. Using the template will help minimize technical errors and speed up the editorial review process.

4.2.1 Text:

- Format: Microsoft Word *.doc or *.docx
- Page orientation: Portrait • Margins: Top – 3 cm, Bottom – 3 cm, Left – 3 cm, Right – 3 cm
- Text alignment: Justified
- Line spacing: Single
- Paragraph indentation: 1 cm (indentation using spaces or tabs is not allowed)
- Font color: Black (for both body text and headings)
- Hyphenation: Automatic
- Font: Times New Roman
- Font size: 14 pt
- Section headings: ALL CAPS, bold font

4.2.2 Figures:

All graphical objects must be inserted as figures.

Figures must be of high quality, suitable for printing, and equally informative in both color and black-and-white versions.

All labels and symbols should be clearly defined, either in the figure caption or in the legend that is part of the figure, and must be in the language of the manuscript.

Figures should be grouped in Word format and placed as close as possible to their first mention in the text.

Figures are numbered consecutively with Arabic numerals in the order in which they appear. If there is only one figure in the text, it is not numbered.

The figure caption must include the figure number and title.

One author	(Suleimenov, 2021) Suleimenov (2021) states...	Surname and year. Integrated into the text or placed in parentheses.
Two authors	(Suleimenov & Kassenov, 2021) Suleimenov and Kassenov (2021) state...	In parentheses, use “&” between surnames in all languages; if the source is integrated into the text, use the conjunction “и”, “және”, or “and”
Three authors	(Suleimenov, Kassenov & Abishev, 2022) Suleimenov, Kassenov and Abishev (2022) report...	In parentheses, a comma is placed between the surnames, and before the last author, the conjunction “и”, “және”, or “&” is used.
Four or more authors	(Taylor et al., 2020) Taylor et al. (2020) show...	After the first surname, use “и др.” (in Russian), “және басқ.” (in Kazakh), or “et al.” (in English).
Works by the same author in the same year	(Anderson, 2021a; Anderson, 2021b) Anderson (2021a) and Anderson (2021b) discuss...	After the year, use “a,” “b,” etc., in alphabetical order according to the titles of the works.
Citing Multiple Works by the Same Author from Different Years	(Anderson, 2018, 2020) Anderson (2018, 2020) reports...	Years are indicated in ascending order, separated by commas.
Citing works by different authors	(Anderson, 2019; Rice, 2021)	Sources are separated by a semicolon and arranged in alphabetical order.
Electronic source without an author	(«Global Energy Review», 2022) («Global Energy Review», 2022) suggests...	The title of the source is indicated in quotation marks.
Organization as author	(International Organization for Standardization, 2021) ISO (2021) states...	The full name of the organization should be indicated. In case of multiple citations, an abbreviation may be used.
Report	(International Energy Agency Report, 2021) International Energy Agency Report (2021) reports...	If there is an official author, the surname or the organization should be listed first.

4.2.6 References Formatting

The list of references must include at least 25 sources, at least 10 of which must be foreign.

The use of articles indexed in Scopus and Web of Science within the past 5 years is encouraged.

The acceptable self-citation rate is no more than 20% of the total number of sources.

The reference list must be arranged in alphabetical order by the surname of the first author. English language sources come first, followed by sources in other languages.

If there are multiple works by the same author, they should be arranged in ascending order by year of publication.

Titles of journals, books, and collections must be italicized.

DOIs or URLs should be included for online resources, if available.

For Russian- or Kazakh-language sources used in an English-language article, transliteration of author names and titles is mandatory, following the BSI transliteration standard. After each element in Cyrillic, a double slash (//) must be placed, followed by the transliteration. Use the following services for transliteration:

- For Russian: <http://translit.net>
- For Kazakh: <https://qazlat.kz>

Each bibliographic entry must separate its components (authors, year, title, publication) with periods.

References must be formatted according to APA 7th Edition. See the original APA 7 guidelines: <https://apastyle.apa.org>

Examples of proper formatting for different types of sources are provided in the table below.

Type of Source	Example of Reference List Formatting
Books	Example of a source in Latin script: Sapolsky, R. M. (2017). <i>Behave: The biology of humans at our best and worst</i> . Penguin Books. https://doi.org/example Example of a source in Cyrillic: Мендебаев, Т. М. (2005). <i>Машина жасау технологиясының негіздері</i> ЭБЕРО. // Mendebayev, T. M. (2005). <i>Mashina zhasau tekhnologiiasynyn negizderi</i> [Fundamentals of mechanical engineering technology]. Evero. (In Kaz.)
Articles in academic journals	Example of a source in Latin script: García-López, J. S., & Yelinek, J. (2019). Emotions in storybooks: A comparison of storybooks that represent ethnic and racial groups in the United States. <i>Psychology of Popular Media Culture</i> , 8(3), 207–217. https://doi.org/example Example of a source in Cyrillic: Касенов, А. Ж., Луб, Т. Л., Мусина, Ж. К., Итыбаева, Г. Т., & Сулейменов, А. Д. (2026). Анализ износа и напряжённно-деформированного состояния ротационного безвершинного токарного резца. <i>Наука и техника Казахстана</i> , (2), 120–136. https://doi.org/10.48081/BGQF2220 // Kasenov, A. Zh., Lub, T. L., Musina, Zh. K., Itybaeva, G. T., & Suleimenov, A. D. (2026). Analiz iznosa i napryazhënno-deformirovannogo sostoyaniya rotatsionnogo bezvershinного tokarnogo reztsa [Analysis of wear and stress-strain state of rotary apexless turning tool]. <i>Science and Technology of Kazakhstan</i> , (2), 120–136. https://doi.org/10.48081/BGQF2220 (In Russ.)
Collective monograph	Example of a source in Latin script:

	Verhoeven, J. D. (2007). <i>Steel metallurgy for the non-metallurgist</i>. ASM International. https://doi.org/10.31399/asm.tb.smmn.9781627082648 Example of a source in Cyrillic: Нохрина, О. И., Рожихина, И. Д., & Прошунин, И. Е. (2019). <i>Получение и использование высококачественных концентратов из марганецсодержащего сырья</i>. Издательский центр СибГИУ. // Nokhrina, O. I., Rozhikhina, I. D., & Proshunin, I. E. (2019). <i>Poluchenie i ispol'zovanie vy'sokokachestvenny'x koncentratov iz marganeczsoderzhashhego sy'r'ya</i> [Production and use of high-quality concentrates from manganese-bearing raw materials]. Izdatel'skij centr SibGIU. (In Russ.)
Conference proceedings	Example of a source in Latin script: Evans, A. C., Garbarino, J., Bocanegra, E., Kinscherff, R. T., & Márquez-Greene, N. (2019, August 8–11). <i>Gun violence: An event on the power of community</i> [Conference presentation]. APA 2019 Convention, Chicago, IL, United States. Example of a source in Cyrillic: Жаксыбаев, Н. А., Абдрахманов, Е. С., Таскарина, А. Ж., & Кулумбаев, Н. К. (2026). Эволюция технологий и оборудования переработки алюминиевого шлака. В <i>Материалы Международной научной конференции «XXVI Сатпаевские чтения»</i> (Павлодар, 10 апреля 2026 г.). Торайгыров университет. // Zhaksybayev, N. A., Abdrakhmanov, E. S., Taskarina, A. Zh., & Kulumbayev, N. K. (2026). E`volyuciya texnologij i oborudovaniya pererabotki alyuminievogo shlaka [Evolution of aluminum dross processing technologies and equipment]. In <i>Materialy` Mezhdunarodnoj nauchnoj konferencii «XXVI Satpayevskie chteniya»</i> [Proceedings of the International Scientific Conference “XXVI Satpayev Readings”] (Pavlodar, April 10, 2026). Toraighyrov University. (In Russ.)
Dissertations and abstracts	Example of a source in Latin script: Kabir, J. M. (2016). <i>Factors influencing customer satisfaction at a fast food hamburger chain: The relationship between customer satisfaction and customer loyalty</i> [Doctoral dissertation, Wilmington University]. ProQuest Dissertations and Theses Global. http://bit.ly/example Example of a source in Cyrillic: Стома, К. В. (2010). <i>Транспортная составляющая экономической безопасности Казахстана: Стратегия развития и ее реализация</i> [Кандидатская диссертация, Казахстан]. // Stoma, K. V. (2010). <i>Transportnaya sostavlyayushhaya e`konomicheskoy bezopasnosti Kazaxstana: Strategiya razvitiya i ee realizaciya</i> [The transport component of Kazakhstan's economic security: Development strategy and its implementation] [Candidate of Sciences dissertation, Kazakhstan]. (In Russ.) Дианов, А. А. (2010). <i>Технологическое обеспечение качества деталей с износостойкими покрытиями за счёт управления параметрами точности основы и покрытия</i> [Автореферат диссертации кандидата технических наук, Алтайский государственный технический университет им. И. И. Ползунова]. // Dianov, A. A. (2010). <i>Texnologicheskoe obespechenie kachestva</i>

	<i>detalej s iznosostojkimi pokry`tiyami za schyot upravleniya parametrami tochnosti osnovy` i pokry`tiya</i> [Technological assurance of the quality of parts with wear-resistant coatings through the control of precision parameters of the substrate and the coating] [Abstract of Candidate of Technical Sciences dissertation, I. I. Polzunov Altai State Technical University]. (In Russ.)
Patent	Example of a source in Latin script: Boivin, G. (2001). <i>Motorized bogie for a railway vehicle and railway vehicle with such a bogie</i> (European Patent No. EP1116634A1). European Patent Office. Example of a source in Cyrillic: Касенов, А. Ж., Евтушенко, Т. Л., Мусина, Ж. К., Итыбаева, Г. Т., Абишев, К. К., Исакова, Д. А., & Янюшкин, А. С. (2023). <i>Ротационный безвершинный поворотный токарный резец со стружколомом</i> (Патент № KZ 36087, Республика Казахстан). // Kassenov, A. Zh., Yevtushenko, T. L., Mussina, Zh. K., Itybayeva, G. T., Abishev, K. K., Isakova, D. A., & Yanyushkin, A. S. (2023). <i>Rotacionny`j bezvershinny`j povorotny`j tokarny`j rezecz so struzhkolomom</i> [Rotary tip-less turning tool with a chip breaker] (Patent No. KZ 36087, Republic of Kazakhstan). (In Russ.)
Reports	Example of a source in Latin script: National Cancer Institute. (2019). <i>Taking time: Support for people with cancer</i>. U.S. Department of Health and Human Services. http://bit.ly/example Example of a source in Cyrillic: Союз машиностроителей Казахстана. (2025). <i>Аналитический отчёт за январь–декабрь 2024 г.</i> https://smkz.kz/ru/analitika/analiticheskij-otchet-za-yanvardekabr-2024-g // Soyuz mashinostroitelej Kazaxstana. (2025). <i>Analiticheskij otchyot za yanvar`-dekabr` 2024 g.</i> [Analytical report for January–December 2024]. https://smkz.kz/ru/analitika/analiticheskij-otchet-za-yanvardekabr-2024-g (In Russ.)
Web pages	Example of a source in Latin script: World Health Organization. (2018, May 24). <i>The top 10 causes of death</i>. http://bit.ly/example Example of a source in Cyrillic: GOV.KZ. (б. д.). <i>Единая платформа цифровых ресурсов государственных органов</i>. https://www.gov.kz/ // GOV.KZ. (n.d.). <i>Edinaya platforma cifrovyy`x resursov gosudarstvenny`x organov</i> [Unified platform of government agency digital resources]. https://www.gov.kz/ (In Russ.)
Internet resources	Example of a source in Latin script: Railway Technical. (2017). <i>Railway technical website</i>. https://www.railway-technical.com/ Example of a source in Cyrillic: Феномен комплексного развития машиностроения Казахстана. (2026, 1 апреля). Союз машиностроителей Казахстана. https://smkz.kz/kz/statya/fenomen-kompleksnogo-razvitiya-mashinostroeniya-kazahstana // <i>Fenomen kompleksnogo razvitiya mashinostroeniya Kazaxstana</i> [The phenomenon of the comprehensive development of Kazakhstan's mechanical engineering sector]. (2026, April 1). Union of Machine Builders of Kazakhstan.

	https://smkz.kz/kz/statya/fenomen-kompleksnogo-razvitiya-mashinostroeniya-kazahstana (In Russ.)
Laws and regulatory legal acts	Example of a source in Latin script: European Parliament and Council of the European Union. (2016). <i>Regulation (EU) 2016/796 of the European Parliament and of the Council of 11 May 2016 on the European Union Agency for Railways and repealing Regulation (EC) No 881/2004</i>. EUR-Lex. https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32016R0796 Example of a source in Cyrillic: Закон Республики Казахстан «О гражданской защите» № 188-V (2014, 11 апреля). <i>О гражданской защите</i> [Электронный ресурс]. Парламент Республики Казахстан. Доступно по ссылке: https://adilet.zan.kz/rus/docs/Z1400000188 (дата обращения: 22 сентября 2026 г.). // Zakon Respubliki Kazaxstan «O grazhdanskoj zashhite» № 188-V (2014, 11 aprelya). <i>O grazhdanskoj zashhite</i> [Law of the Republic of Kazakhstan “On Civil Protection” No. 188-V (April 11, 2014). On civil protection] [Electronic resource]. Parliament of the Republic of Kazakhstan. Available at: https://adilet.zan.kz/rus/docs/Z1400000188 (accessed: September 22, 2026). (In Russ.)
Standards	Example of a source in Latin script: International Organization for Standardization. (2023). <i>ISO 22163:2023: Railway applications—Railway quality management system—ISO 9001:2015 and specific requirements for application in the railway sector</i>. https://www.iso.org/standard/79427.html Example of a source in Cyrillic: ГОСТ 2.102–2013. (2014). <i>Единая система конструкторской документации. Виды и комплектность конструкторских документов</i> (введ. 2014-06-01). Стандартиформ. // GOST 2.102–2013. (2014). <i>Edinaya sistema konstruktorskoj dokumentacii. Vidy` i komplektnost` konstruktorskix dokumentov</i> [Unified system for design documentation. Types and completeness of design documents] (introduced 2014-06-01). Standartinform. (In Russ.)

Example of a reference list formatting:

REFERENCES

- Boivin, G. (2001). *Motorized bogie for a railway vehicle and railway vehicle with such a bogie* (European Patent No. EP1116634A1). European Patent Office.
- European Parliament and Council of the European Union. (2016). *Regulation (EU) 2016/796 of the European Parliament and of the Council of 11 May 2016 on the European Union Agency for Railways and repealing Regulation (EC) No 881/2004*. EUR-Lex. <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32016R0796>
- Evans, A. C., Garbarino, J., Bocanegra, E., Kinscherff, R. T., & Márquez-Greene, N. (2019, August 8–11). *Gun violence: An event on the power of community* [Conference presentation]. APA 2019 Convention, Chicago, IL, United States.
- García-López, J. S., & Yelinek, J. (2019). Emotions in storybooks: A comparison of storybooks that represent ethnic and racial groups in the United States. *Psychology of Popular Media Culture*, 8(3), 207–217. <https://doi.org/example>
- GOV.KZ. (б. д.). *Единая платформа цифровых ресурсов государственных органов*. <https://www.gov.kz/> // GOV.KZ. (n.d.). *Edinaya platforma cifrovyy`x resursov gosudarstvenny`x organov* [Unified platform of government agency digital resources]. <https://www.gov.kz/> (In Russ.)
- International Organization for Standardization. (2023). *ISO 22163:2023: Railway applications—Railway quality management system—ISO 9001:2015 and specific requirements for application in the railway sector*. <https://www.iso.org/standard/79427.html>
- Kabir, J. M. (2016). *Factors influencing customer satisfaction at a fast food hamburger chain: The relationship between customer satisfaction and customer loyalty* [Doctoral dissertation, Wilmington University]. ProQuest Dissertations and Theses Global. <http://bit.ly/example>
- National Cancer Institute. (2019). *Taking time: Support for people with cancer*. U.S. Department of Health and Human Services. <http://bit.ly/example>
- Railway Technical. (2017). *Railway technical website*. <https://www.railway-technical.com/>
- Sapolsky, R. M. (2017). *Behave: The biology of humans at our best and worst*. Penguin Books. <https://doi.org/example>
- World Health Organization. (2018, May 24). *The top 10 causes of death*. <http://bit.ly/example>
- ГОСТ 2.102–2013. (2014). *Единая система конструкторской документации. Виды и комплектность конструкторских документов* (введ. 2014-06-01). Стандартинформ. // GOST 2.102–2013. (2014). *Edinaya sistema konstruktorskoj dokumentacii. Vidy` i komplektnost` konstruktorskix dokumentov* [Unified system for design documentation. Types and completeness of design documents] (introduced 2014-06-01). Standartinform. (In Russ.)

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