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Confirmed
by decision of the Academic Council of
the al-Farabi Kazakh National University
(protocol No. 9 dated 26.04.2023)

1. General

1.1. This Regulation regulates the procedure for checking text documents of students of Al-Farabi Kazakh National University (hereinafter referred to as the Regulation) for plagiarism.

The Regulation was developed in accordance with the State Compulsory Standard of Higher Education, the State Compulsory Standard of Postgraduate Education, approved by the Order of the Minister of Science and Higher Education of the Republic of Kazakhstan dated July 20, 2022 №2, «Model Regulations for the Activities of Organizations of Higher and (or) Postgraduate Education», approved by the Order of the Minister of Education and Sciences of the Republic of Kazakhstan dated October 30, 2018 №595, «Rules for the award of degrees», approved by Order of the Minister of Education and Science of the Republic of Kazakhstan dated March 31, 2011 №127, «Model Regulations on the Dissertation Council», approved by Order of the Minister of Education and Science of the Republic of Kazakhstan dated March 31, 2011 №126, «Academic policy of Al-Farabi Kazakh National University», approved on September 29, 2022, «Regulations on the dissertation council of Al-Farabi Kazakh National University», approved on June 22, 2021.


This Regulation determines the procedure for checking text documents using a digital system for detecting borrowings which operates at the University (hereinafter referred to as the System).

1.2. The Regulation is mandatory for all structural divisions of the University involved in the life cycle of training specialists with higher and postgraduate education.

1.3. Text documents include written assessed work of students:

- term papers
- bachelor theses (projects), master theses (projects), doctoral dissertations;
- text documents created by students in electronic format in response to the examination task during the final control: written answers to the examiner's questions when passing a standard written exam, essays, case studies, project work and written reports on their implementation..

1.4. The procedure for checking for plagiarism in text documents that are not related to final thesis is determined by lecturer based on the recommendations of the Academic Committee for the quality of learning and teaching, the instructions of the

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Department on Academic issues for conducting final control using distance learning technologies. The procedure may include checking the text documents using specialized online services, conducting an expertise of borrowed text, the presence of inaccurate citations, attempts to disguise plagiarism and other types of technical bypasses.

1.5. Plagiarism should be understood as the use of someone else's text, ideas, including auto-plagiarism without indicating the true authorship (without references to sources), or the use of borrowed materials with references in such a form and volume that question the independence of the work performed. False references are also considered as a form of plagiarism.

1.6. Other forms of plagiarism include:

- use of translated material without reference;
- paraphrasing - the use of someone else's text with a synonymous replacement of words and expressions without changing the meaning.

1.7. Ways to mask plagiarism include:

- homoglyphia (character substitutions);
- change the color of the text to the background;
- use of small and very small font;
- use different font sizes or different types of fonts in one text;
- splitting words into parts;
- change of intercharacter/line spacing;
- use of words and symbols hidden one after another;
- presentation of text in the form of images;
- converting a text document from Word to PDF;
- other methods of technical bypass that Systems detect, and the staff, who check the reports of the System, confirm attempts of masking plagiarism.


1.8. If technical bypasses are detected in order to mask plagiarism in the text documents specified in subparagraph 1.3. using the methods listed in subparagraph 1.7., the written work of the student is canceled.

2. System usage procedure

2.1. Verification of text documents made by students in accordance with the requirements of the syllabus of the discipline: IWS/IWM / IWD and other tasks in writing are carried out:

- in the information system for automating the educational process Univer 2.0 (hereinafter referred to as IS Univer 2.0) with System usage;
- in LMS Moodle - with System usage.

2.2. Verification of text documents (written answers to the examiner's questions, essays, cases, design work and written reports on their implementation) created by

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students in electronic format as an answer to the examination task during the final control is carried out:

- in IS Univer 2.0 with System usage;
- in LMS Moodle with System usage.

2.3. Verification for plagiarism in the final qualifying works of students at the level of higher and postgraduate education is carried out in the IS Univer 2.0 using System.

2.4. Checking doctoral dissertations for plagiarism is carried out directly on the web resource of System.

3. The procedure for checking a student's text document for plagiarism during theoretical training / final control


3.1. When passing a standard written exam online, a student uploads a text document to IS Univer 2.0. The examiner checks the student's text document. In System, conducts a verification of the system's full report on similarities, based on the indicators "Similarity", "Citations", "Originality", "Text recycling". Identifies attempts to disguise similarities in the written response of the student. Based on the verification results, it recalculates the indicators of the full report. In the absence of violations of the requirements of this Regulation, the examiner sets the final score based on the percentage of the originality of work for a certain level of education, which is approved by the academic council of the faculty.

In the presence of violations, it sets a score in accordance with the percentage of originality established in reports of System.

If technical detours are detected to mask plagiarism, the student's written work is canceled.

3.2. When passing asynchronous distance exams in the formats of project, essay, case, combined project exams, the student uploads a text document to LMS Moodle. If the percentage of originality set by the "Antiplagiat" system satisfies the established requirements, student sends his work to the examiner in LMS Moodle.

The examiner checks the student's text document. In the "Antiplagiat" system, conducts an verification of the system's full report on similarities, based on the indicators "Similarity", "Citations", "Originality", "Text recycling". Identifies attempts to disguise similarities in the written response of the student. Based on the verification results, it recalculates the indicators of the full report. In the absence of violations of the requirements of this Regulation, the examiner sets the final score based on the percentage of the originality of work for a certain level of education, which is established by faculties.

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In the absence of violations of the requirements of this Regulation, the examiner sets the final score based on the percentage of the uniqueness of the content of the work for a certain level of education, which is established by the methodological council of the faculty.

In the presence of violations, it sets a score in accordance with the percentage of originality established in reports of the "Antiplagiat" system because of the examination.

If technical detours are detected to mask plagiarism, the student's written work is canceled.

4. The procedure for checking a Bachelor thesis (project) / Master thesis (project) for plagiarism

4.1. The student downloads the work into IS Univer 2.0. If the percentage of uniqueness set by System satisfies the established requirements, the student sends his work to the supervisor through the system. The supervisor examines the student's text document. Based on the following indicators - "Borrowing", "Citations", "Originality", "Self-quoting" - in System, supervisor checks full report. Supervisor identifies if there were attempts to disguise plagiarism in the thesis. Based on the expertise, it recalculates the indicators of the full report. If there are no violations of the requirements of the Regulation, the supervisor forwards the thesis to the database, where individual QR code is assigned to each thesis. The report is valid only if there is a QR code.

4.2. Bachelor thesis (project), the percentage of unique content of which is less than 75%, are not allowed to defense.


4.3. Master thesis (project), the percentage of unique content of which is less than 80%, are not allowed to defense.

4.4. According to the specifics of the educational program, if there is a written justification from the Faculty, the threshold percentage of uniqueness of the thesis can be reduced, but not less than 70%.

4.5. If evidence of plagiarism is found in the thesis, measures are taken in accordance with Section 1.28 of the Policy of Academic Integrity.


5. The procedure for checking doctoral dissertations for plagiarism.

5.1. The procedure for checking doctoral dissertations for plagiarism is determined by the Regulations on the dissertation council of Al-Farabi Kazakh National University.

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5.2. Doctoral dissertations are checked for a plagiarism at the following stages:

- at the stage of extended meeting of the department for doctoral dissertation discussion;
- at the stage of accepting a dissertation for defense by academic secretaries of dissertation councils;
- at the stage of reviewing dissertations by official and unofficial reviewers;
- in the Joint Stock Company "National Center for State Scientific and Technical Expertise".

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Appendix 1

Full report in the Antiplagiat system

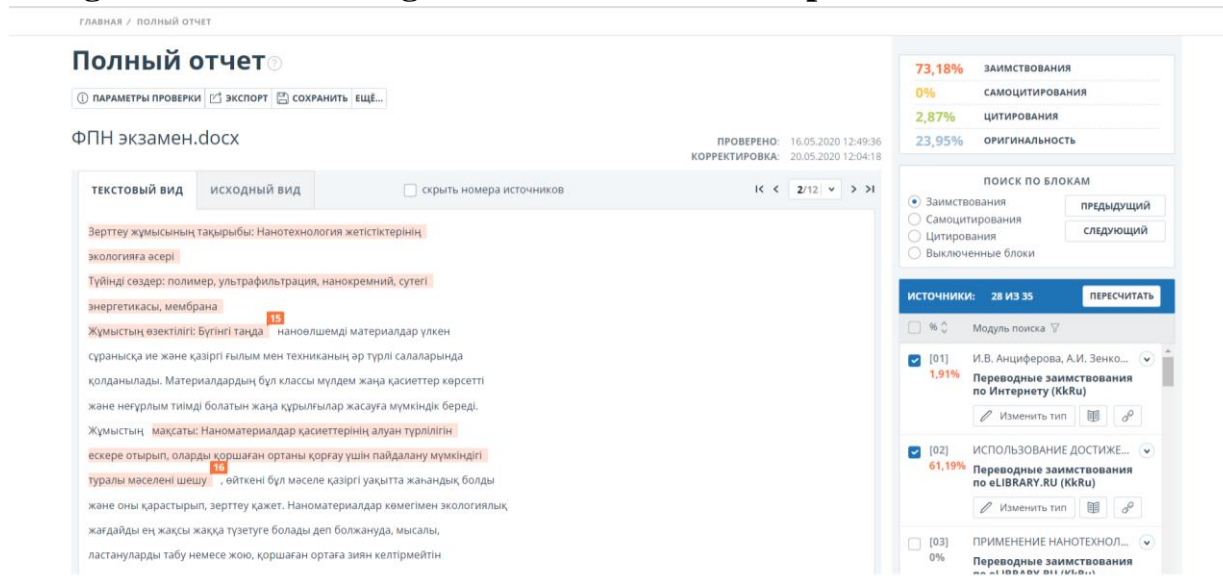
The text of Appendix 4 was prepared based on the “Antiplagiat.VUZ” corporate version lecturer’s manual” (https://docs.antiplagiat.ru/ru/pdf/vuz_expert_guide.pdf).

After downloading and checking the document, lecturer opens full report.

The full report includes:

- assessment for suspiciousness and the ability to go to the suspicious page;
- a list of borrowing sources with the ability to edit and go to the report by source;
- continuous or page-by-page display of the full text of the checked document with the selection of found borrowed blocks;
- date of verification of the document;
- display of report corrections.

The figure below shows a general view of the full report.



ГЛАВНАЯ / ПОЛНЫЙ ОТЧЕТ

Полный отчет

ПАРАМЕТРЫ ПРОВЕРКИ | ЭКСПОРТ | СОХРАНИТЬ | ЕЩЕ...

ФПН экзамен.docx

ПРОВЕРЕНО: 16.05.2020 12:49:36
КОРРЕКТИРОВКА: 20.05.2020 12:04:18

ТЕКСТОВЫЙ ВИД | ИСХОДНЫЙ ВИД | скрыть номера источников | К < 2/12 >

Зерттеу жұмысының тақырыбы: Нанотехнология жетістіктерінің экологияға әсері

Түйінді сөздер: полимер, ультрафилтрация, нанокремний, сутегі энергетикасы, мембрана

Жұмыстың өзектілігі: Бүгінгі таңда наноөлшемді материалдар үлкен сұранысқа ие және қазіргі ғылым мен техниканың әр түрлі салаларында қолданылады. Материалдардың бұл классы мүлдем жаңа қасиеттер көрсетті және неғұрлым тиімді болатын жаңа құрылғылар жасауға мүмкіндік береді.

Жұмыстың мақсаты: Наноматериалдар қасиеттерінің алуан түрлілігін ескере отырып, оларды қоршаған ортаны қорғау үшін пайдалану мүмкіндігі туралы мәселені шешу . өйткені бұл мәселе қазіргі уақытта жанандық болды және оны қарастырып, зерттеу қажет. Наноматериалдар көмегімен экологиялық жағдайды ең жақсы жаққа түзетуге болады деп болжануда, мысалы, ластануларды табу немесе жою, қоршаған ортаға зиян келтірмейтін

73,18% ЗАИМСТВОВАНИЯ
0% САМОЦИТИРОВАНИЯ
2,87% ЦИТИРОВАНИЯ
23,95% ОРИГИНАЛЬНОСТЬ

ПОИСК ПО БЛОКАМ
 Заимствования | Самоцитирование | Цитирование | Выключенные блоки
ПРЕДЫДУЩИЙ | СЛЕДУЮЩИЙ

ИСТОЧНИКИ: 28 ИЗ 35 | ПЕРЕСЧИТАТЬ

Модуль поиска

[01] 1,91% И.В. Анциферова, А.И. Зенко...
Переводные заимствования по Интернету (KkRu)
Изменить тип


[02] 61,19% ИСПОЛЬЗОВАНИЕ ДОСТИЖЕ...
Переводные заимствования по eLIBRARY.RU (KkRu)
Изменить тип

[03] 0% ПРИМЕНЕНИЕ НАНОТЕХНОЛ...
Переводные заимствования

Review of the full report:

The report page consists of the checked text, in which the borrowing blocks are highlighted, a list of sources, aggregated check results and navigation through borrowing blocks (search by blocks).

Use the paging bar above and below the text box to navigate through the pages of text. To display all pages of the document at once, click on "Show all pages" at the bottom of the document page.

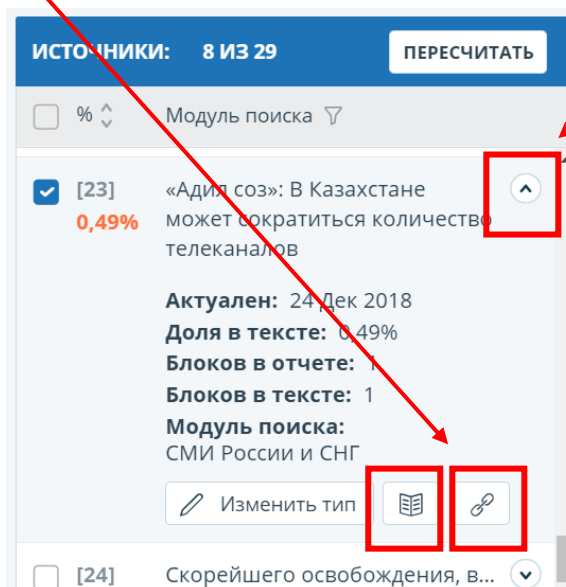
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To see which specific fragments of text were borrowed and from which specific source, all borrowing blocks in the system are highlighted in color, and at the end of each block there is a label with the serial number of the source.

When viewing the borrowed blocks in the report, you can use block navigation (block search). With it, you can go to the next or previous block by pressing the "Previous" or "Next" buttons. You can also choose which blocks to navigate - by blocks of quotation or borrowing.

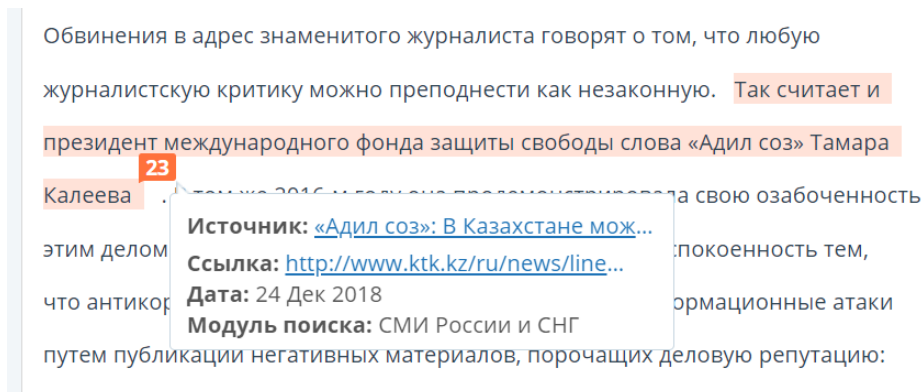
Viewing source information


To view information about a source in the list of sources, **open the source you are interested in** and click on the "book" icon. To follow the link to the source itself, click the "chain" icon.



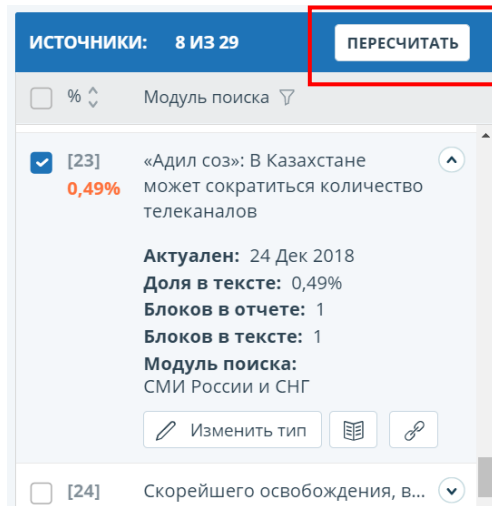
Source information in the source list

Another way to view information about a source is to click on the source number in the text of the full report. A window will be displayed containing basic information about the source.



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On the full report page, lecturer examines the links to the discovered sources in the student's work in more detail, disables / enables the corresponding blocks in the Sources list and recalculates the result of the full originality report by clicking on the "Recalculate" button.



ATTENTION! If the full report is marked as "Suspicious Document" and you see a warning sign, it means that a technical workaround has been completed (replacing symbols, inserting extra symbols, omissions, etc.). Such works, after analyzing the full report, are subject to cancellation.

