

PLAGIAT.UZ

PLAGIATGA QARSHI TIZIM



<https://plagiat.uz>

GUIDELINES

Plagiat.uz platform is a local anti-plagiarism system. Using the Plagiat.uz system, documents in electronic formats (pdf, doc, docx, txt, and others) can be checked online. During plagiarism checks, this system analyzes all types of text in documents and identifies potential matches. The system compares the checked document's text with data available in international and local databases. It detects content and information copied or adapted through direct copying, paraphrasing, restructuring, or artificial intelligence technology (AI)-generated texts. Plagiat.uz provides reports, conclusions, and certificates based on the check results.

Tashkent - 2024

Plagiat.uz

A comprehensive, user-friendly, and convenient system developed to detect plagiarism in texts! The concept of plagiarism refers to the unauthorized appropriation of texts, data, scientific discoveries, ideas, and all types of written sources created by other authors, without their consent or proper citation. In such cases, the author either presents others' work as their own (copying) or uses it in a manner that violates academic integrity and the principles of scientific ethics.

The Plagiat.uz system complies with the requirements of the laws of the Republic of Uzbekistan on “Cybersecurity” and “Personal Data,” and was certified by the “Cyber Security Center” under Certificate No. 03-18-01/3218 on October 24, 2024. The system's server is located within Uzbekistan, ensuring the confidentiality of all documents and data uploaded during the verification process. It also adheres to the regulations outlined in Order No. 381, issued on October 14, 2024, by the Ministry of Higher Education, Science, and Innovations of the Republic of Uzbekistan regarding academic integrity, in accordance with the laws on “Cybersecurity” and “Personal Data.”

Types of Plagiarism:

- *Full Copying*: Completely copying another author's information.
- *Partial Copying*: Altering or translating parts of the information and presenting it as original work.
- *Failure to Cite Sources*: Using information without indicating its source (citation).
- *Artificial Intelligence (AI)*: Texts written using AI technologies.

1. The system can be accessed via the website: <https://plagiat.uz/>

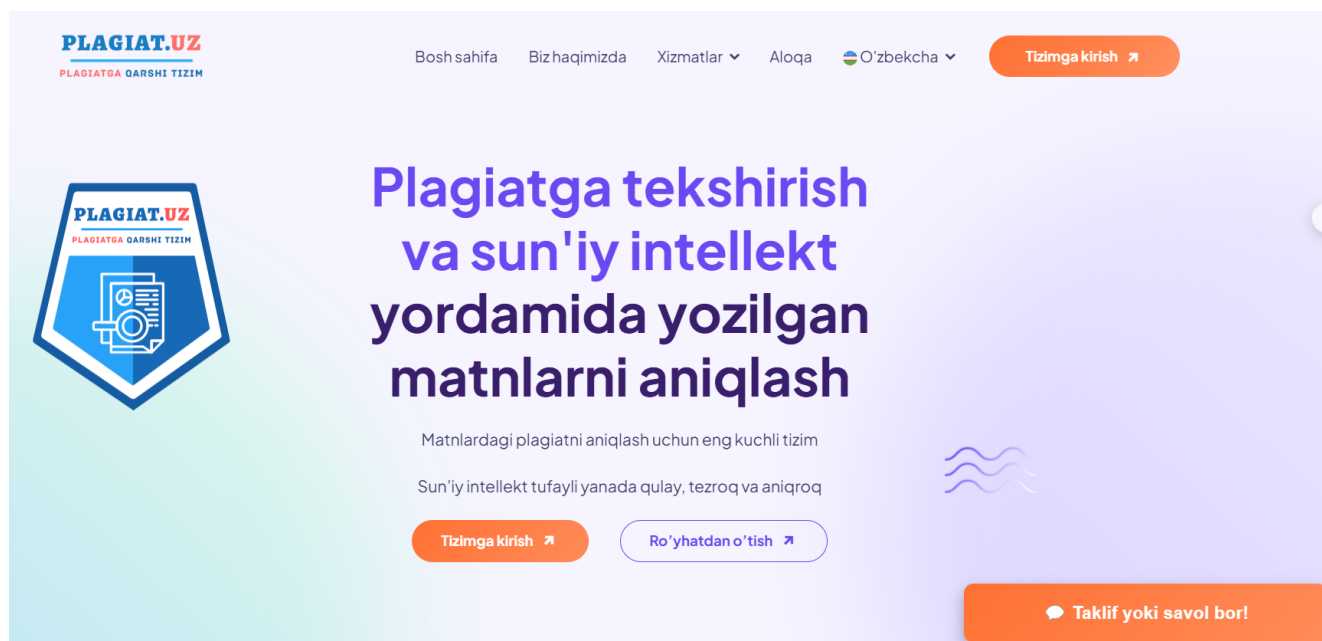


Figure 1. The homepage of the Plagiat.uz system

The image shows the login page of the Plagiat.uz system. The header includes the 'PLAGIAT.UZ' logo and the tagline 'PLAGIATGA QARSHI TIZIM'. The main heading is 'Tizimga kirish'. Below it, there is a form with two input fields: 'Email yoki Telefon raqam' (containing 'tatu_admin@gmail.com') and 'Parol' (containing masked characters). A 'Parolni unutmidi' link is next to the password field. Below the password field is a reCAPTCHA widget with the text 'I'm not a robot' and a 'reCAPTCHA Privacy - Terms' link. A blue 'Kirish' button is positioned below the form. Under the button, there is a link: 'Ro'yxatdan o'tmaganmisiz? Tizimdan ro'yxatdan o'tish'. At the bottom, a section titled 'YOKI QUYIDAGILAR ORQALI KIRING' contains three buttons for 'Telegram', 'Google', and 'Yandex'.

Figure 2. Registration and login process in the Plagiat.uz system

Login via Telegram: Enter your mobile phone number and click the “Next” button. A message with “Confirm” or “Cancel” buttons will appear via a bot on your Telegram profile. When you click the “Confirm” button, your profile will be linked to the specified phone number on Telegram. If you click the “Cancel” button, the login process will be aborted.



Telegram hisobingizni plagiat.uz va Plagiat.uz bilan foydalanish uchun bosing.

Telefon raqamingizni [xalqaro formatda](#) kiriting va biz Telegram orqali hisobingizga tasdiqlash xabarini yuboramiz.

O'zbekiston 

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Figure 3. Logging into the system



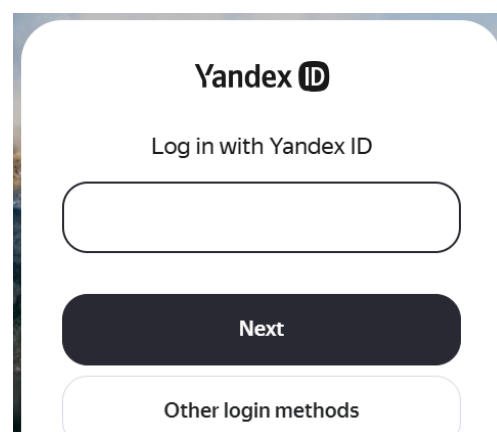
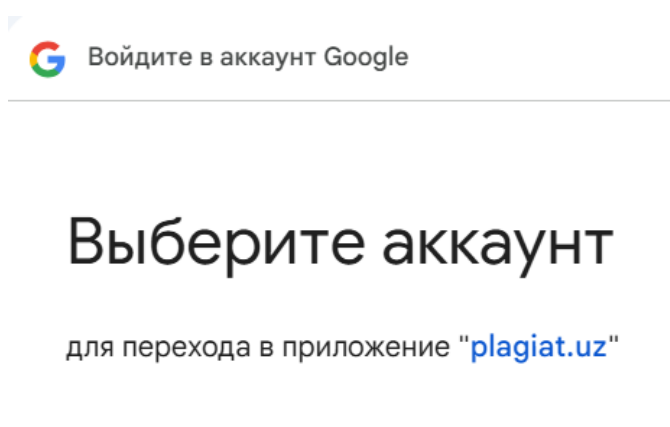


Figure 4. Logging into the system using existing Google or Yandex email accounts

The Plagiat.uz system is available in Uzbek, English, Karakalpak, and Russian languages (Figure 5) and includes user guides in these languages.



Figure 5. System languages

As mentioned above, users can access the Plagiat.uz system using various methods. For this, users can log in via their pre-existing email addresses or through their Telegram accounts.

When the “Log in to the system” button is clicked, the website redirects to a new page (Figure 3). At the bottom of this webpage, the “Telegram” logo is displayed (Figure 6). Clicking on the “Telegram” button once with the mouse will proceed.



Figure 6. Telegram logo

The Telegram logo allows users to log in as a regular (personal) account. The country name and mobile phone number are entered, and then the “Next” button is clicked (Figure 7).

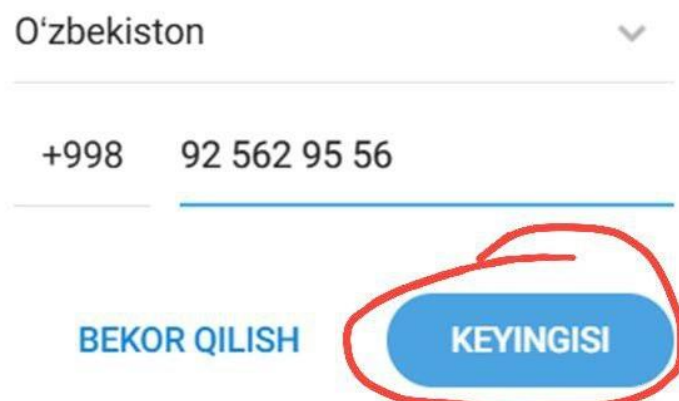


Figure 7.

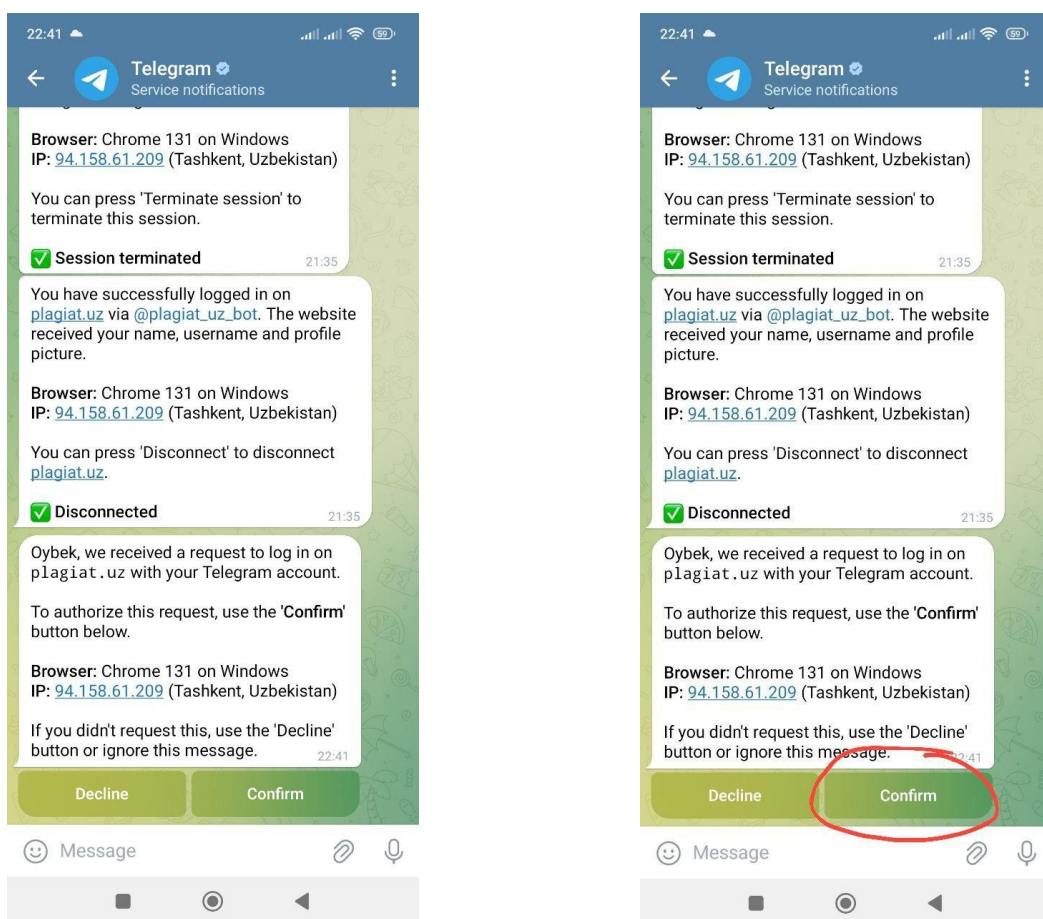


Figure 8. Confirmation

A message will be sent to your mobile phone number via Telegram, as shown in Figure 8. At the bottom of this message, you will click the “Confirm” button. This will open the page shown in Figure 9 on the Plagiat.uz website. By clicking the “Accept” button, you will connect to your personal account on the Plagiat.uz platform.

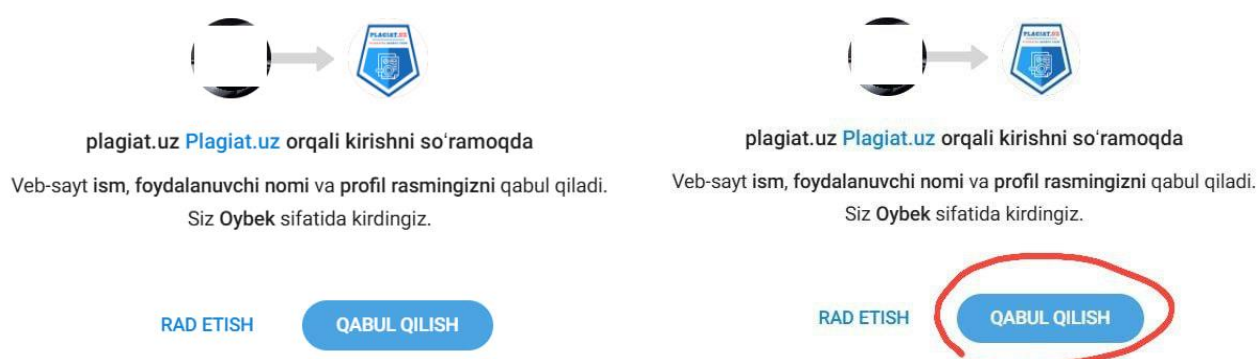


Figure 9.

When you log into your personal account on the Plagiat.uz website, you will be assigned an ID number. Your ID number will be displayed at the top of your personal cabinet (Figure 10). If you log in using your Gmail address, the system will register you with a new ID number. If you log in using your Yandex email address, the system will register you with a different new ID number. Therefore, it is recommended to choose the most convenient login method and use it regularly when accessing the system.



Figure 10. Main menu and ID number

The above-mentioned method of accessing the Plagiat.uz system is intended for regular users. There are no restrictions for individuals to log in using any method, even if they register multiple times. Individuals are registered as regular users. The interface for regular users appears as shown in Figure 11.

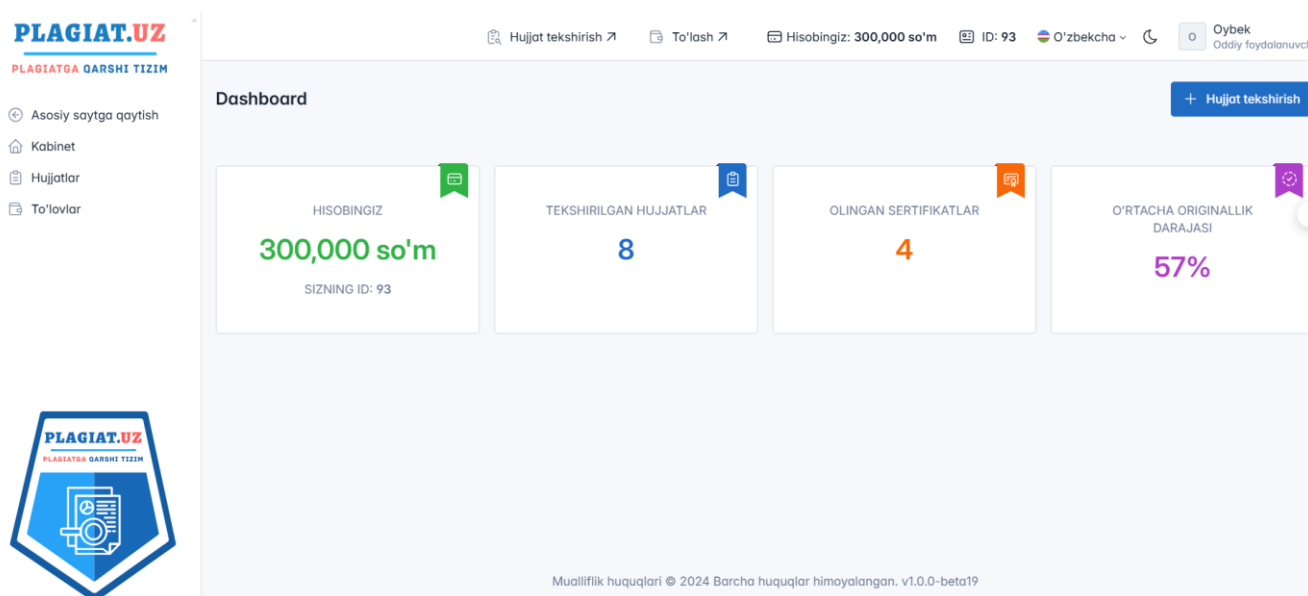


Figure 11. Interface of the account for individual users (regular user)

In contrast, legal entities (organizations) are provided with special logins and passwords for accessing the system, which are assigned by the Plagiat.uz system administrators. Legal entities, such as government and non-government organizations, have the option to receive multiple logins and passwords. This is done based on agreements and contracts between the parties.

Additionally, based on the requirements of legal entities, such as government and non-government organizations, the system interface can be customized to meet the specific needs of the organization.

The account interface for legal entities (government and non-government organizations) appears as shown in Figure 12. Organizations can check multiple document packages for plagiarism at the same time. Regular users also have this option. However, government and non-government organizations are required to check multiple documents simultaneously. Therefore, multiple logins and passwords are provided for a single Plagiat.uz account, allowing simultaneous access and use of the system. The number of checks performed by each login-password holder is recorded, and statistics are

displayed in the account interface. Statistical data is automatically generated and continuously monitored by the Plagiat.uz system.

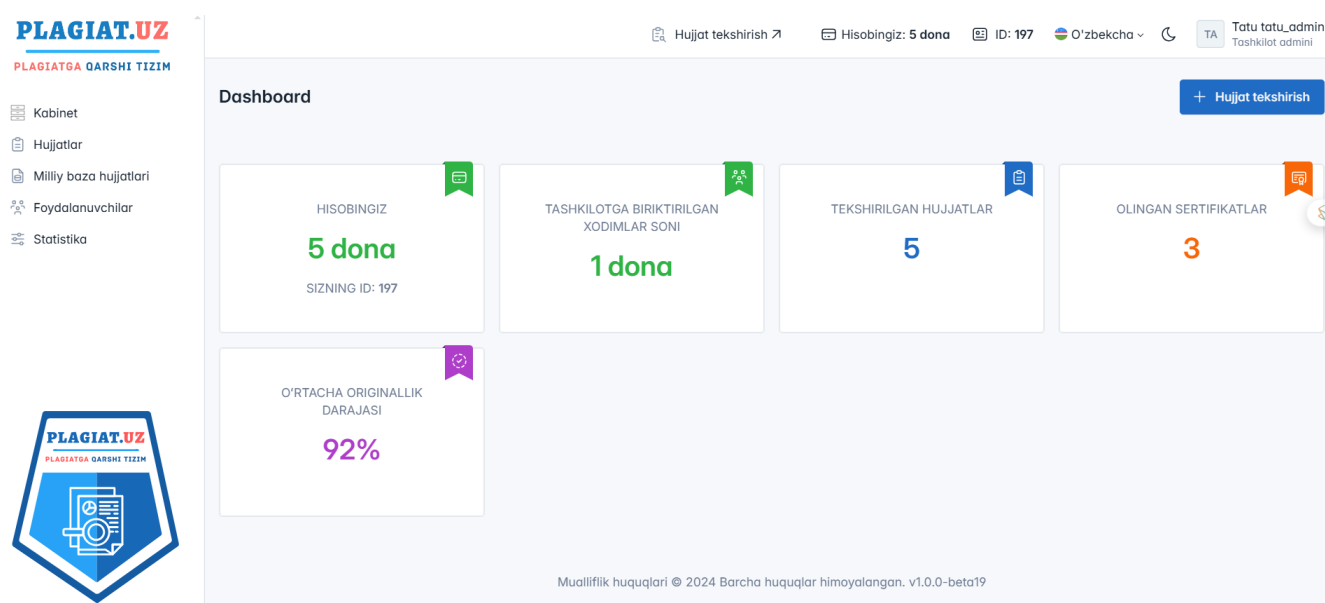


Figure 12. Account interface for legal entities (organizations)



Figure 13.

In the Plagiat.uz system, the menu columns are located at the top left of the personal account interface, as shown in Figure 13. When you click on the “Plagiat.uz anti-plagiarism system” logo, the page will refresh automatically (ctrl+f5 or update). When you click on the “Return to Main Site” menu, you will be redirected to the homepage (Figure 1). In both cases, the system will remain active. The system remains active until the “Log Out” command is executed. It is recommended to always log out when using public or shared computer devices.

When you click on the “Cabinet” menu (Figure 11), it returns to the main page. When you click on the “Documents” menu, the page shown in Figure 14 will open. When you click on the “Payments” menu (Figure 15), tabs labeled “Personal,” “Account Settings,” and “Payments” will appear on your profile page. By clicking on the “Personal” tab in the “Payments” section, you can edit and save your personal information if needed. By clicking on the “Account Settings” tab in the “Payments” section, you can change and save your phone number and email address. This section will display the payment history, current status, and other related details.

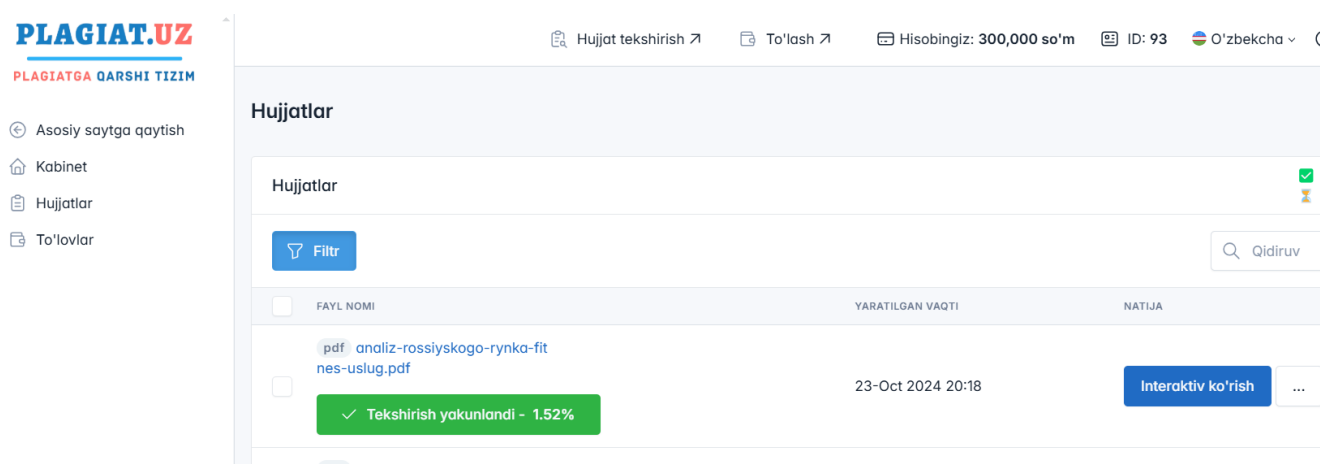


Figure 14. Documents page

The interfaces for both individuals and legal entities are similar. Before starting the plagiarism check for documents, payment must be made.

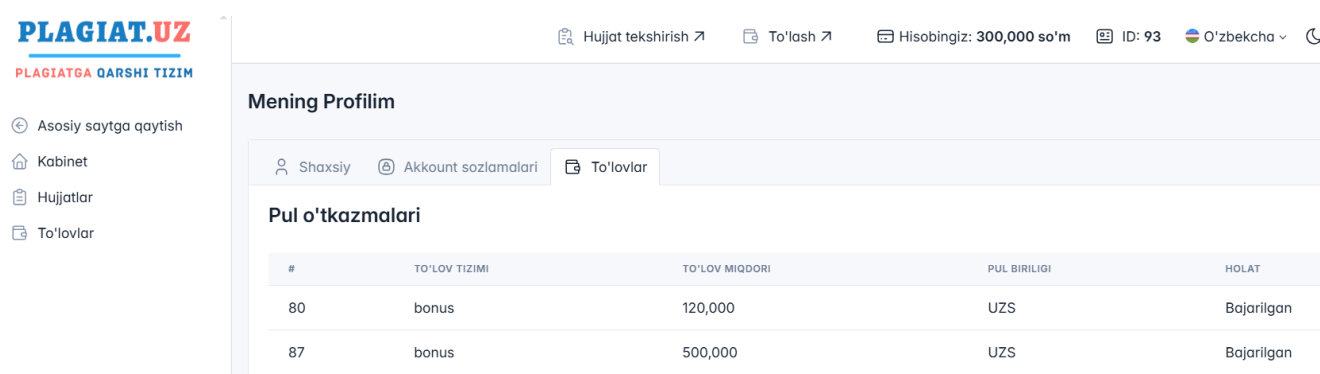


Figure 15. Payments section

To make a payment, use the “Pay” option located in the menu at the top of the interface. Click on the “Pay” button, and the page shown in Figure 16 will open. Enter

the number of checks and certificates. The system will automatically calculate and display the price. Choose the payment method from the payment system section and click the “Pay” button. Once the payment is completed, your account will be permanently displayed in the menu above.

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Hisobni to'ldirish

To'lov

Narxlar
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Hujjatlar soni	Summa	To'lov tizimi
1 dona	44000 so'm	☐ Payme
Sertifikatlar soni	Summa	☐ CLICK
1 dona	5000 so'm	
To'lov uchun jami	Summa	
	49000 so'm	

Jami: 49,000 so'm To'lash

Figure 16. Account top-up

After the payment is completed, select the “Document Check” menu (shown in Figure 17) to check your documents for plagiarism. Click once on the “Document Check” menu. Then, click on the “Select Document” text located in the center of the screen.

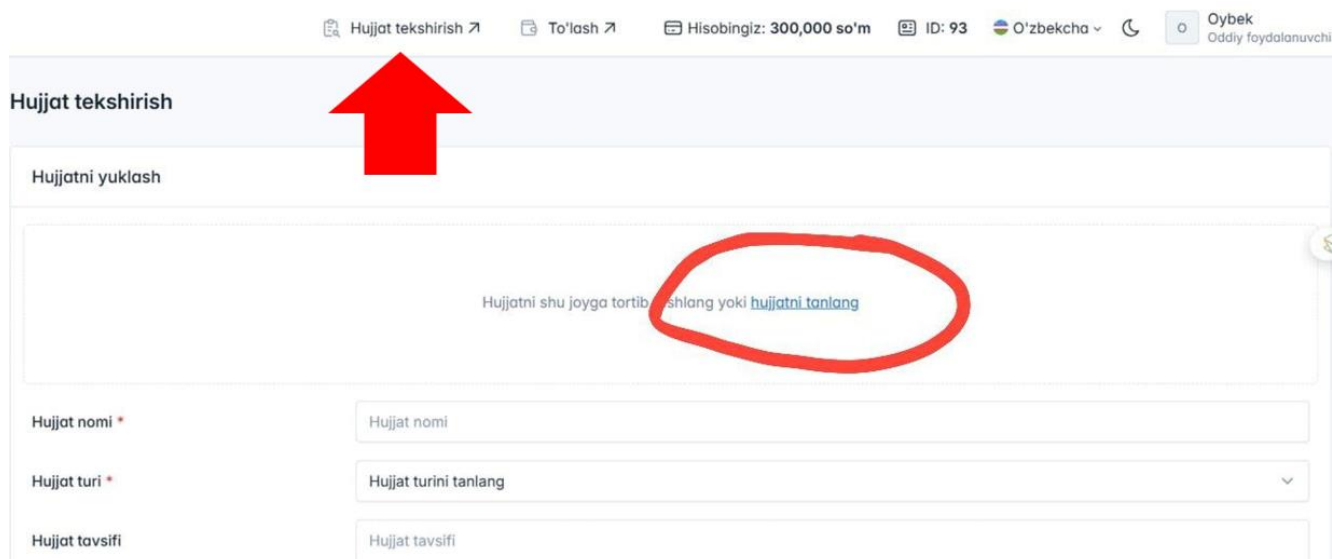


Figure 17. Document check

The “Select Document” text, located in the center of the screen (Figure 17), is highlighted with a red circle. When you click on this “Select Document” text, a new window will open on the screen, as shown in Figure 18. Find the location of the document and select it.

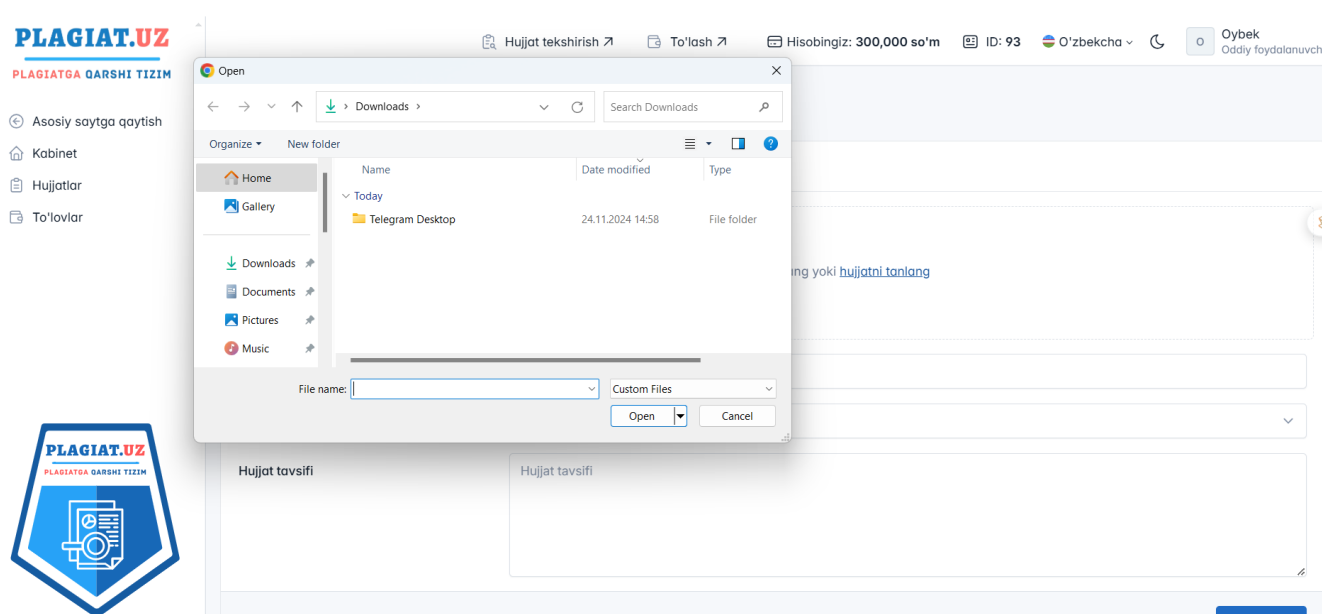
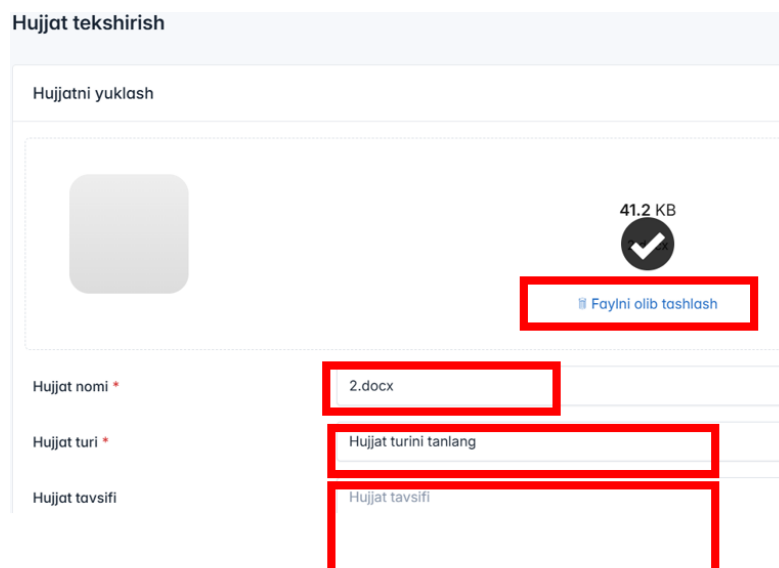


Figure 18. Finding and selecting the document location

The selected document will be uploaded to the Plagiat.uz system (Figure 19). If the document is uploaded incorrectly, click on the “Remove File” text to delete it from the

system. If you wish to proceed, fill in the sections at the bottom, such as “Document Name,” “Document Type,” and “Document Description.” You can also check the document without filling in these sections. To check the document, click the “Check” button located at the bottom right (Figure 20).



Hujjat tekshirish

Hujjatni yuklash

41.2 KB

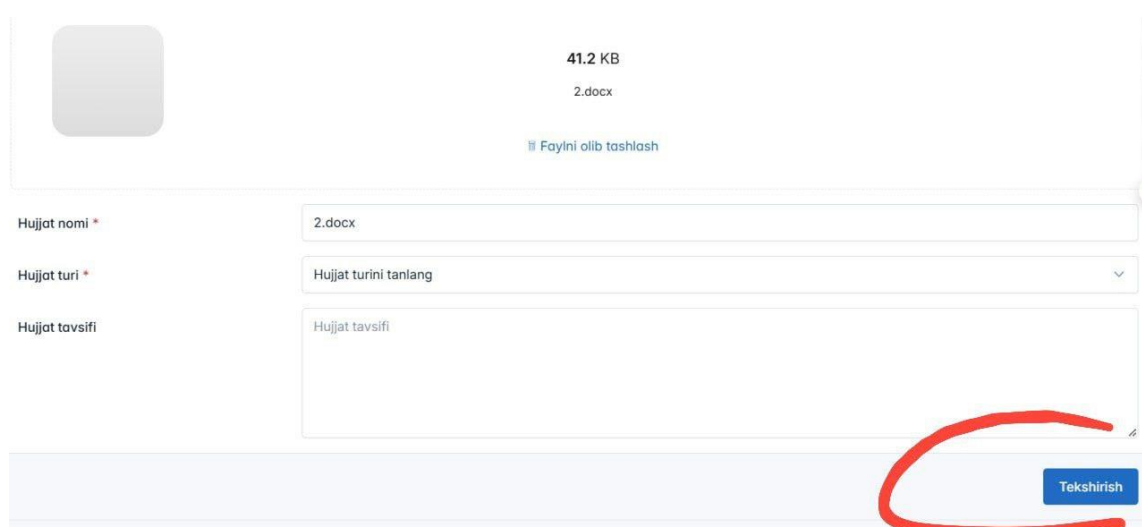
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Hujjat turi * Hujjat turini tanlang

Hujjat tavsifi Hujjat tavsifi

Figure 19. Uploading the document



41.2 KB

2.docx

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Hujjat nomi * 2.docx

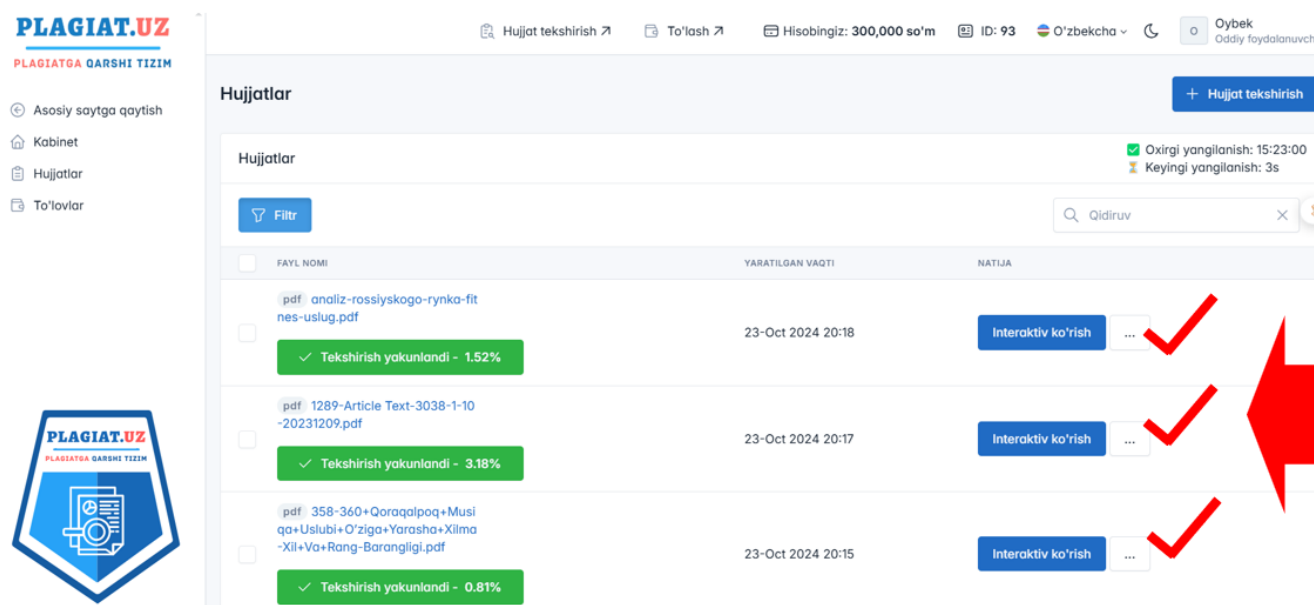
Hujjat turi * Hujjat turini tanlang

Hujjat tavsifi Hujjat tavsifi

Tekshirish

Figure 20. Checking the document

The time for checking documents is 5-10 minutes for multiple documents. The checked documents will be listed sequentially in the “Documents” section, which is located in the menu column (Figure 21).



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Asosiy saytga qaytish
Kabinet
Hujjatlar
To'lovlar

Hujjat tekshirish 7 To'lash 7 Hisobingiz: 300,000 so'm ID: 93 O'zbekcha Oybek Oddiy foydalanuvchi

Hujjatlar + Hujjat tekshirish

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Figure 21. Checked documents

In the “Checked Documents” section, you can download information about the plagiarism check for each document. After clicking the “Interactive View” button on the right, an ellipsis (“...”) icon will appear. When you click on the “...” button, a full report, an analytical report, and a specified conclusion (CERTIFICATE) displaying the check results will be provided on the screen. To access this, simply select one of the available options: full report, analytical report, or the specified conclusion (CERTIFICATE) (Figure 22).

Hujjatlar

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☐ pdf Avtoreferat DSc 04.07.2024. pdf ✓ Tekshirish yakunlandi - 78.87%	27-Oct 2024 20:53	Interaktiv ko'rish	⋮ ↓ To'liq hisobotni yuklash ↓ Tahliliy hisobotni yuklash ↓ Sertifikatni yuklash
☐ docx Disser_Oybek.docx ✓ Tekshirish yakunlandi - 99.20%	27-Oct 2024 20:31	Interaktiv ko'rish	
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Figure 22. Downloading the full report, analytical report, and CERTIFICATE

When you select to download the full report, analytical report, or certificate, the required document will open in PDF format on a new web page. You can then move to the save section and download it. These reports can be downloaded at any time by logging into the system. There are no restrictions on downloading documents. However, the system will only proceed after a separate payment has been made for each check.

The Plagiat.uz system has the capability to identify and clearly indicate the sources from which copied texts were taken (Figure 23).

O'zlashtirishlar	13.89%
Iqtibos	7.24%
Originallik	78.87%

1	https://www.interaktiv.oak.uz/avtoreferat/3a08038f01_file
Tekshirish Sahifa 1 57 E"lon qilingan ishlar ro"yxati Список опубликованных работ List of published works	Manba Sahifa 1 ... 47 E"lon qilingan ishlar ro"yxati Список опубликованных работ List of published works ...
Tekshirish Sahifa 3 Dissertatsiya avtoreferati uch tilda (o"zbek, rus, ingliz (rezюме) Ilmiy kengashning veb sahifasida (www. ndki. uz) va "Ziyonet" Axborot ta"lim portalida (www. ziyonet. uz) joylashtirilgan.	Manba Sahifa 3 ... Dissertatsiya avtoreferati uch tilda (o"zbek, rus, ingliz (rezюме)) Ilmiy kengash veb sahifasida (www. tsue. uz) va "ZiyoNet" axborot ta"lim portalida (www. ziyonet. uz) joylashtirilgan ...

Figure 23

The system has the functionality to detect paraphrases, where the content of the text remains unchanged but words and phrases are swapped (Figure 24).

Sahifa 31 Обзор зарубежных научных исследований по теме диссертации.	Sahifa 35 ... Обзор зарубежных научных исследований по теме диссертации ...
409 2023 https://drive.google.com/file/d/1xrot7USd8gYJq-y8sAF2JHAcNywcDD90/view Tekshirish Sahifa 31 Обзор зарубежных научных исследований по теме диссертации.	Manba Sahifa 37 ... Обзор зарубежных научных исследований по теме диссертации ...
410 http://library.navoiy-uni.uz/files/ingliz_va_ozbek_tillarida_olamning_frazeologik_manzarasida_gender_kontseptlarin_ing_shakllanishi.pdf Tekshirish Sahifa 31 Обзор зарубежных научных исследований по теме диссертации.	Manba Sahifa 33 ... Обзор зарубежных научных исследований по теме диссертации2 ...
411 Пространственные особенности формирования системы внеуличного пассажирского транспорта Санкт-Петербургской агломерации 2020, Атаев Пётр Геннадьевич https://vak.minobrnauki.gov.ru/advert/100048445 Tekshirish Sahifa 31	Manba Sahifa 7

Figure 24. Texts appropriated through paraphrasing

The Plagiat.uz system has the capability to detect texts generated using artificial intelligence (AI) technologies (Figure 25).

Data Analytics Tools

Purpose: Analyze data to extract meaningful insights.

Examples:

Apache Spark: A powerful engine for big data processing.

Machine Learning Algorithms: Used for predictive analytics and pattern recognition(Ambrus, 2023).

Material properties such as yield stress and fracture toughness also play a role in determining the cutting behavior and chip formation(Williams & Patel, 2016).

Cutting Parameters

Key cutting parameters include cutting speed, feed rate, and depth of cut, which significantly affect surface roughness and machining time(Tamrakar & Vishwakarma, 2017).

Optimization of these parameters can lead to improved tool life and reduced environmental impact, as evidenced by studies focusing on energy efficiency and noise reduction(Zhang et al., 2018).

Figure 25. Texts generated using artificial intelligence (AI) technologies

The Plagiat.uz system operates based on an algorithm designed for integration with international scientific publishers, libraries, and national scientific publication databases, with regular updates and integration (Figure 26).



Kengaytirilgan hisobot

Yaratilgan: 27/10/2024 18:53:48

Yil: 2024

Sahifalar: 63

Qidiruv modullari: Internet 2.0, IEEE, Elektron kutubxona tizimlari to'plami, Rossiya davlat kutubxonasi dissertatsiyalari, Rossiya davlat kutubxonasining tezislari, Ilmiy maqolalar to'plami, Vikipediya:Ru, Vikipediya:En, Huquqiy hujjatlar to'plami, Rossiya Federatsiyasi Oliy attestatsiya komissiyasining dissertatsiyalari, Rossiya Federatsiyasi Oliy attestatsiya komissiyasining tezislari, KiberLeninka ilmiy elektron kutubxonasi, Ilmiy maqolalar 2.0, Rossiya Federatsiyasi sanoat mulki federal instituti, Birlashgan universitetlar to'plami, Local user collection "InsoftLab", O'zbekiston hududiy to'plami, O'zbekiston Milliy kutubxonasi, Ensiklopediyalar to'plami

Hujjat raqami: 23949

Yuklab olishni boshlash: 27/10/2024 18:53:48



Figure 26. International scientific publishers, libraries, and national scientific publication databases



Figure 27. Certificate sample

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