



Tedkik.

Scientific Reviewer and Evaluation Portal

Strengthen your paper before it reaches the reviewer's desk. An assessment portal that examines your academic work in depth across 12 different dimensions, presents every finding with supporting evidence, and operates in a secure, closed environment.

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What is Tedkik?

Tedkik is a scientific reviewer and evaluation portal built for researchers. Academic works uploaded in DOCX format are analyzed across 12 different dimensions, each producing a score between 0 and 100.

MISSION

To turn the academic assessment process into a transparent and repeatable exercise researchers can perform on their own desk before submitting to an editor or reviewer. Tedkik doesn't reject — it improves.

WHO IT'S FOR

Researchers & Academics

Researchers in the writing and revision process, graduate and doctoral students, and journal editors.

WHAT GETS ANALYZED

Documents in DOCX Format

Research articles, reviews, meta-analyses, case reports, clinical study reports, and similar documents (max. 20 MB).

WHEN TO USE IT

Before Submission and During Revision

Before preparing a journal submission, after receiving reviewer feedback, or for internal team pre-assessment.

WHICH STANDARDS

SCI-E, SSCI, Scopus, TR Dizin, AHCI

Assessment tailored to the target index. Reporting standards such as CONSORT 2025, APA, and IEEE are supported.

Analysis Engine

Tedkik's analysis core is built on a dedicated engine equipped with academic assessment expertise. Each category runs on a framework specifically designed for that field's methodological requirements.

MULTI-LAYERED READING

Understanding the Whole Document

The engine assesses the document as a whole rather than in isolated pieces. It reads the entire text in context from Introduction to Conclusion, detecting inconsistencies across sections.

FIELD AWARENESS

Discipline-Specific Assessment

Requirements for a health sciences paper differ from those in social sciences. The analysis adapts based on the selected field and discipline.

EVIDENCE-BASED OUTPUT

Document Reference for Every Finding

The engine doesn't just assign a score. It attaches the direct document excerpt and relevant section reference supporting every finding to the output.

PARALLEL PROCESSING

12 Categories Simultaneously

Categories run in the background simultaneously rather than sequentially. You are notified via widget and email once complete.

CONSISTENCY GUARANTEE

Tedkik's engine does not learn from user data. Every analysis runs through the same assessment framework. This ensures results are **repeatable and comparable**.

12 Analysis Categories

Each category covers a different dimension of academic assessment. All categories are scored between 0 and 100; every finding is presented with a supporting document excerpt as evidence, and improvement suggestions are listed in a separate tab.

01 Formal Analysis

Title, abstract, numbering, table/figure labels, and academic language suitability.

02 Sources & Citations

Consistency of citation style, in-text/reference-list matching, and source quality.

03 Risk Analysis

Plagiarism risk patterns, language shifts, and signs of ethical violations.

04 Argument Analysis

Clarity of the hypothesis, evidence-claim linkage, and logical errors.

05 Content Analysis

Originality of the topic, definition of the research question, and depth of findings.

06 Literature Analysis

Scope of the review, use of current sources, and identification of research gaps.

07 Structure & Organization

Section ordering, IMRaD flow, and heading hierarchy.

08 Quality Enhancement

Grammar, consistency of technical terminology, and visual material suggestions.

09 Readability

Sentence length, passive/active balance, and suitability for the target audience.

10 Blind Review Simulation

Scientific contribution, methodological rigor, and alignment with publication criteria.

11 Thematic Analysis

Main and sub-themes, conceptual framework consistency, and cross-disciplinary links.

12 CONSORT 2025

Clinical trial standard; randomization, blinding, and sample size.

Platform Features

Beyond the analysis engine, Tedkik offers integrated tools that support the researcher's daily workflow.

MY LIBRARY

Central Analysis Archive

All analyses can be filtered by title, type, and date. Success score and progress chart on a single screen.

MY PROJECTS

Versioning & Team

Group multiple paper versions under the same project; review together with team members.

SHARED DOCUMENTS

Controlled Access

Share analyses with team members. Read-only or comment-enabled access levels.

MY TEMPLATES

Reusable Comments

Save frequently used reviewer comments as templates; reuse them with a single click.

MY COMMENTS

Comment Hub

View and manage all comments written on findings from a single screen.

CREDITS & BILLING

Transparent Cost

The credit cost, calculated based on word count and analysis depth, is shown clearly before submission.

5.1 Sign Up & Log In

Registering and logging in to the platform is easy. Create your account in a few steps using your institutional email.

1 Home Page

The "Sign Up" button takes you to the registration form.

Alanınıza özgü hakem simülasyonu ile akademik metninizde eksiklik tespiti ve iyileştirme önerileri Teddik'te

Bilim dalına özgü hakem standartlarında simüle edilmiş değerlendirme ile metodolojik, yapısal ve argümantatif eksikliklerinizi belirleyip, yayın kalitesini yükseltecek öneriler alın.

[Haydi Başlayalım →](#)

Tedik'in Özellikleri

Akademik metnlerinizi yayına hazırlarken ihtiyacınız olan tüm analiz, denetim ve simülasyon araçları tek bir platformda.

İçerik Analizi Biçimsel Analiz Risk Analizi

HOME PAGE

2 Registration Form

Enter your academic title, university, department, and area of expertise. You'll be notified by email once registration is complete.

Akademik çalışmalarınız için yapılandırılmış hakemlik deneyimine erkenden katılın.

Tedik'te hızlı, yapılandırılmış ve yenileşilenebilir materyal geliştirmenizi için bir platform olarak tasarlanmıştır. Ücretsiz olarak katılabilirsiniz.

Özellikleriniz

Yapılandırılmış hakemlik deneyimine erkenden katılın. Ücretsiz olarak katılabilirsiniz.

Akademik Odak

Yapılandırılmış hakemlik deneyimine erkenden katılın. Ücretsiz olarak katılabilirsiniz.

Başvurunuzu gönder

[Giriş yapmaya geç](#)

Form — empty state

Akademik çalışmalarınız için yapılandırılmış hakemlik deneyimine erkenden katılın.

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[Giriş yapmaya geç](#)

Form — filled in

Use the link in your registration email or the Log In page. Sign in with your institutional email and password, or your Google account.



Akademik çalışmalarınızı güvenilir bir gözle değerlendirin.

Makalenizi yükleyin, dakikalar içinde detaylı geri bildirim alın.
Bekleme yok, belirsizlik yok — sadece net sonuçlar.



Anında Kalite Kontrolü

Yazım stilinizi, yapınızı ve akademik biçimlendirmenizi
otomatik olarak inceler



Yerli ve Millî Değerlendirme Portalı

Tedkik, Türkiye'de geliştirilmiş ve Türk akademik
ekosistemine özel olarak tasarlanmış yerli bir akademik
hakemlik ve değerlendirme portalidir.



Net Yazım Önerileri

Makalenizin her bölümünü geliştirmek için sade ve
uygulanabilir öneriler sunar

← Ana sayfaya dön

Tekrar Hoş Geldiniz

Devam etmek için hesabınıza giriş yapın

E-posta Adresi

ahmetylimaz@xxxxx.edu.tr

Şifre

Şifremi unuttum



☐ Beni hatırla

Giriş Yap →

veya



Google ile Giriş Yap

Hesabınız yok mu? [Ön erişim talebinde bulunun](#)

5.2 Starting a New Analysis

Select "New Analysis" from the panel and complete three steps: file upload, work type, and field selection. Then confirm and start the analysis.

1 File Upload

Drag and drop your paper in DOCX format, or add it via the file picker. Max. 20 MB.

FILE UPLOAD SCREEN

2-3 Type & Field Selection

Specify the type of paper and the target journal index. Then select the main category, sub-discipline, and keyword.

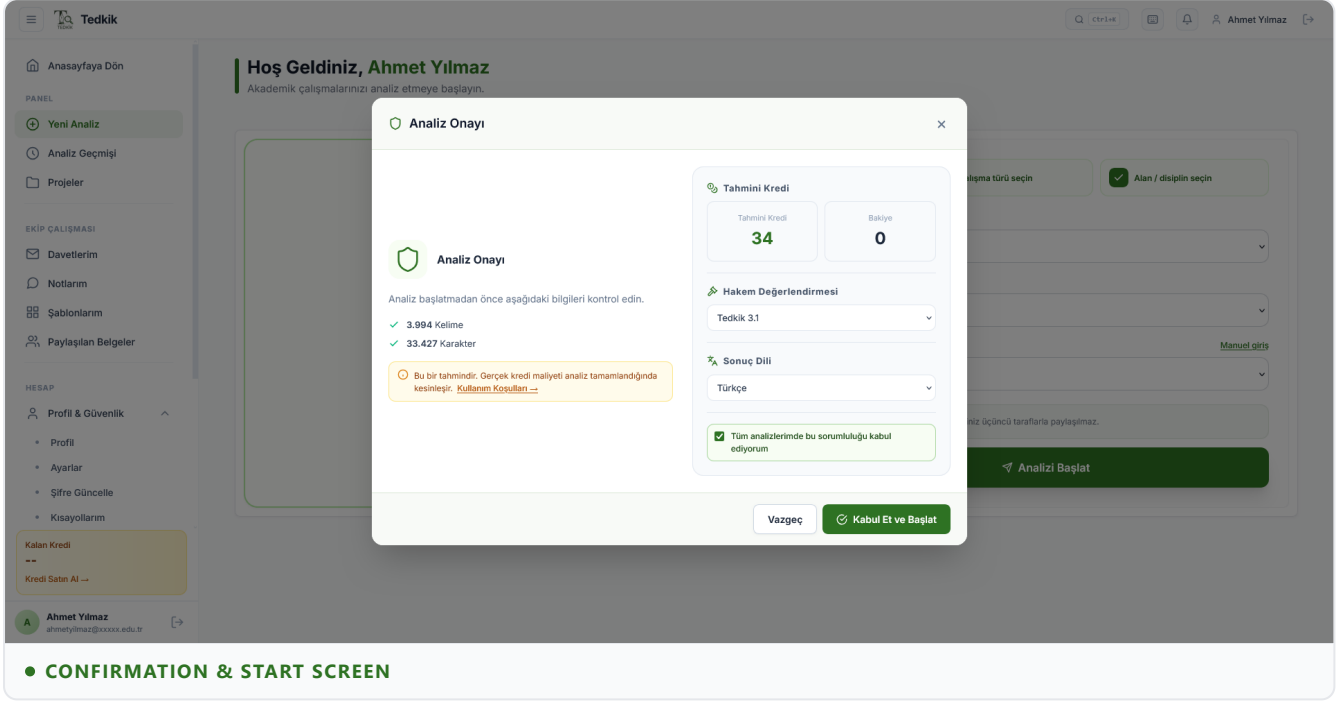
Work type and target index

Main category, sub-discipline, and keyword

4

Confirming the Analysis

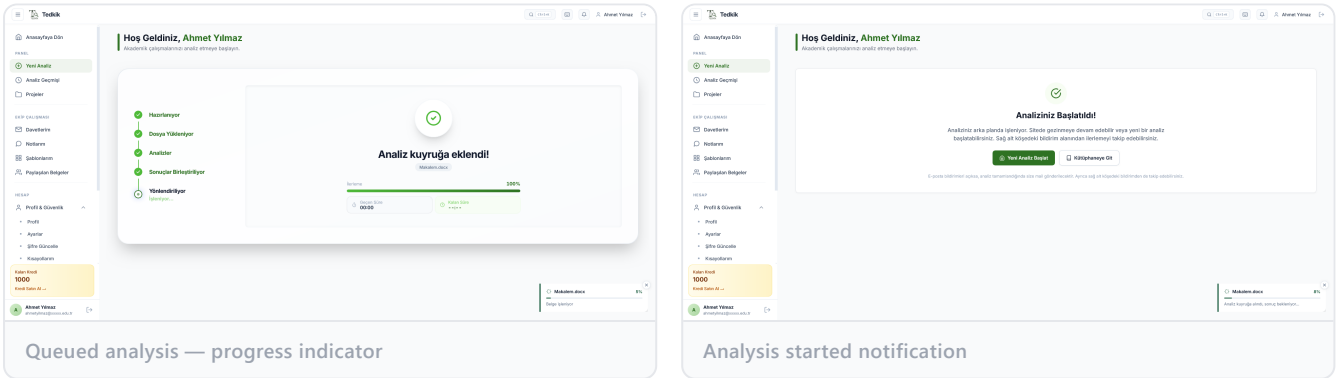
A confirmation screen opens showing the estimated credit cost, word count, and reviewer standard. Accept the terms and click "Accept and Start".



5

Analysis Process & Notification

All 12 analysis categories are processed in parallel in the background. You can track progress from the library screen. You'll be notified on-screen and by email once it's complete.



5.3 Reviewing Analysis Results

Once the analysis is complete, go to the results page from My Library. For each category, a score card, findings, and improvement suggestions are listed in separate tabs. Every finding is shown with a document excerpt as evidence.

SUM

Score Cards — Overview

All 12 categories are displayed as a summary with scores between 0 and 100.

Anasayfaya Dön

PANEL

Yeni Analiz

Analiz Geçmişi

Projeler

EKİP ÇALIŞMASI

Davetlerim

Notlarım

Şablonlarım

Paylaşılan Belgeler

HESAP

Profil & Güvenlik

Profil

Ayarlar

Şifre Güncelle

Kısayollarım

Kalan Kredi
966
Kredi Satın Al →

Ahmet Yılmaz
ahmetyilmaz@xxxxx.edu.tr

Tedkik

ctrl+L

Ahmet Yılmaz

← Kütüphane / Analiz Sonuçları v1

Kart GörünümüBelge GörünümüBelge Bilgileri

Genel Puan 66Toplam Bulgu 34

Makalem.docx

MakaleTürkçe (TR)

Yeni Deneyim Analiz EtDokümanı İndirVersiyonlarDeğerlendir

Mühendislik > Yazılım Mühendisliği > Yazılım Tasarımı

Kartlar varsayılan olarak pasiftir ve tüm bulgular listelenir. Bir karta tıklamak yalnızca o analizden bulgularını ve filtrelerini gösterir. Aktif karta tekrar tıklamak tam listeye geri döner.

Argümantasyon Analizi

96

96 skor - 2 bulgu

Argüman Gücü Endeksi

Kör Hakem ve Yazarlık

100

100 skor - 0 bulgu

Kör Hakem Uyum Endeksi

CONSORT 2025

92

92 skor - 4 bulgu

CONSORT 2025 Uyum Endeksi

İçerik Analizi

94

94 skor - 3 bulgu

İçerik Tutarlılık Endeksi

Bişim Analizi

88

88 skor - 6 bulgu

Bişim Analiz Kalite Endeksi

Literatür Analizi

92

92 skor - 4 bulgu

Literatür Entegrasyon Endeksi

Kalite İyileştirme

90

90 skor - 5 bulgu

Kalite İyileştirme Endeksi

Okunabilirlik Analizi

100

100 skor - 0 bulgu

Okunabilirlik ve Akış Endeksi

Kaynakça ve Atıf Analizi

100

100 skor - 0 bulgu

Kaynak ve Atıf Uyum Endeksi

Risk ve Metodoloji Analizi

92

92 skor - 4 bulgu

Risk ve Metodoloji Endeksi

Yapı ve Organizasyon

94

94 skor - 3 bulgu

Yapı ve Organizasyon Endeksi

Tematik Tutarlılık

94

94 skor - 3 bulgu

Tematik Tutarlılık Endeksi

SCORE CARDS — OVERALL SUMMARY

For each category, findings, improvement suggestions, and evidence excerpts from the document are presented in separate tabs.

Tüm Bulgular

Argimantasyonlar Kontrolü

Argimant. Güçlü Etkileşim: 84 | Toplam Bulgu: 2

#1

En Çok Ya Yaşlıya Etkileşim

Ortalama not:

İlkokul ya 2014 okulu (okuldan), ancak 2020 yıla attı

Not:

İlkokul ya 2014 yerine 2020 okulu okutulmalıdır

#2

Herhangi Bir Bulgular Anlamadık Tutarlılık

Ortalama not:

Anlamadık (iki) bulgu istemeleri yalnızca ilkökulu okulu okutulmalıdır
okuldan, bulgular istemeleri hatırlanmalıdır

Not:

İstemi okutulmalıdır bulgu bulgu değil, bu okulu değil okulu
ya okutulmalıdır yalnızca okulu okutulmalıdır okutulmalıdır

Kıbrıs İstemi ve Yazarlık

Kıbrıs İstemi Güçlü Etkileşim: 90 | Toplam Bulgu: 8

066

En Çok Ya Yaşlıya Etkileşim

066

En Çok Ya Yaşlıya Etkileşim

Findings tab

The screenshot shows a web browser window with a document titled "2021 Aids Jaka Bakti Bakti". The document content is a list of names and addresses, likely a directory or a list of people. A yellow highlight is visible on the first line of the list, and a red circle is drawn around the first line. The browser interface includes a search bar, tabs, and navigation buttons.

[illegible]

5.4 My Library

Manage all your analyses from a single screen. Filter by title, type, or date; track your overall success score and progress chart.

Anasayfaya Dön

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Kısayollarım

Kalan Kredi

966

Kredi Satın Al

Ahmet Yılmaz

ahmetyilmaz@xxxxxx.edu.tr

Kütüphanem

Analizlerinizi akıllı filtrelerle yönetin.

Genel Başarı
0%

Analiz başlığına göre ara...

Filtreler

11 En Yeni

Yeni Analiz

Analiz Başlığı	Tür / Dil	Puan	Toplam Sorun	Durum	İşlemler
Makalem v1 RPS-28268429-8433E8EE 29 Nisan 2026 11:19	Makale TR	0 / 100	0 Toplam Sorun	Devam Ediyor	

1-1 / 1 analiz

Önceki

1

Sonraki

Makalem.docx

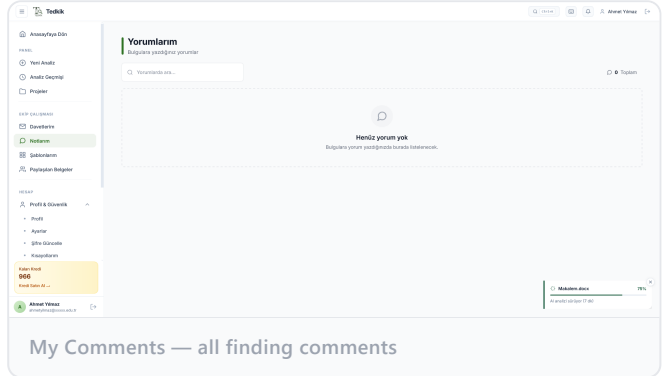
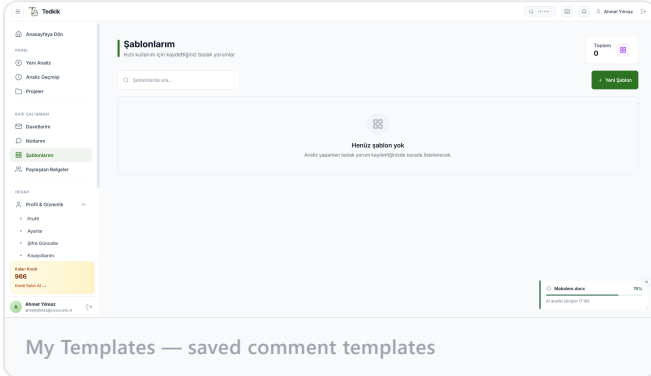
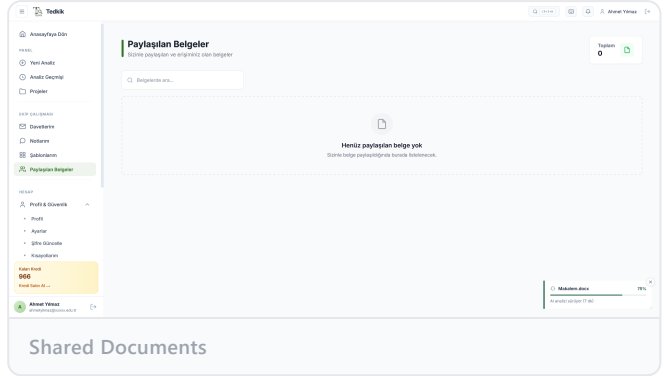
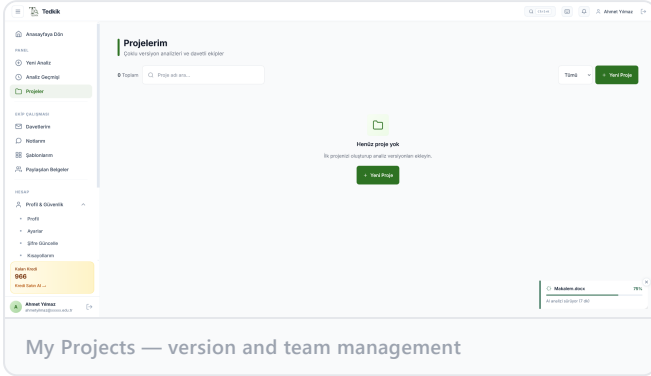
25%

Analiz kuyruğa alındı, sonuç bekleniyor...

MY LIBRARY — ANALYSIS LIST

5.5 Team Tools & Sharing

Organize your analyses, share them with your team, and manage your finding comments from a single place.

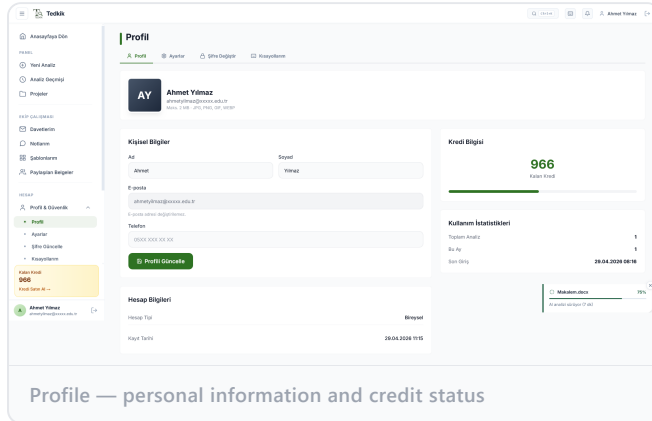


5.6 Profile & Account Management

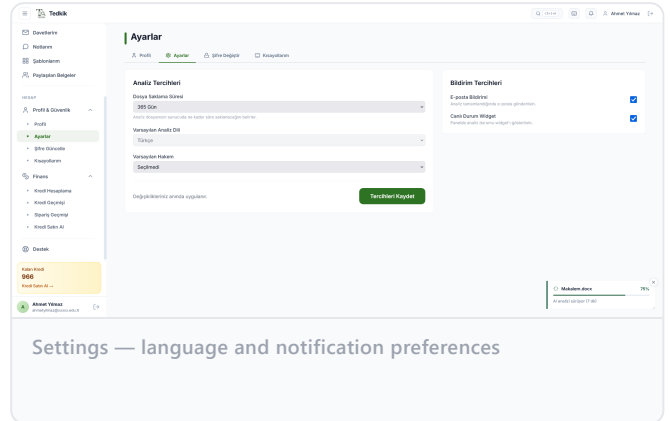
Personal information, analysis preferences, credit management, and the support center are all accessible from the profile section.

— Profile and Account Settings

Name, email, remaining credits, and usage statistics; default analysis language and notification preferences.

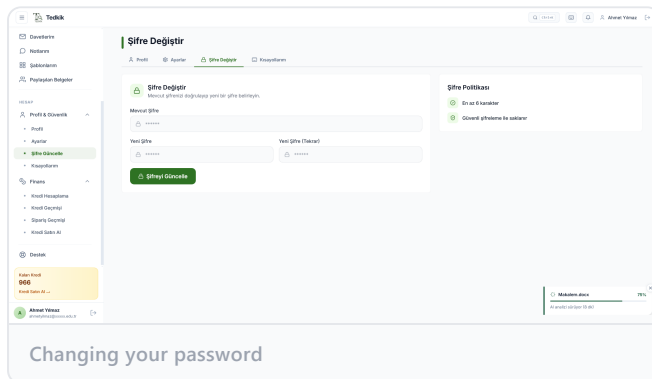


Profile — personal information and credit status

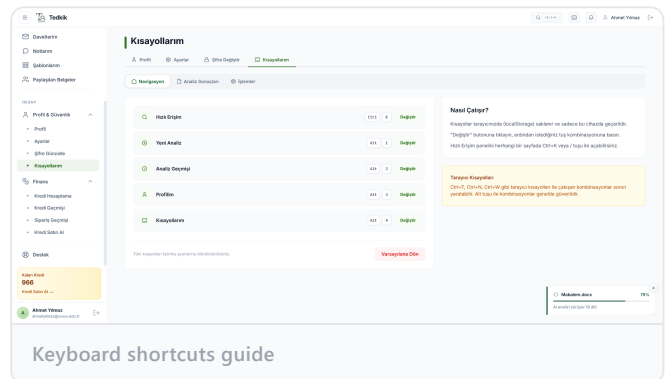


Settings — language and notification preferences

— Security and Shortcuts



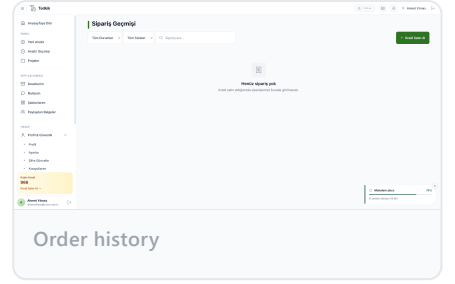
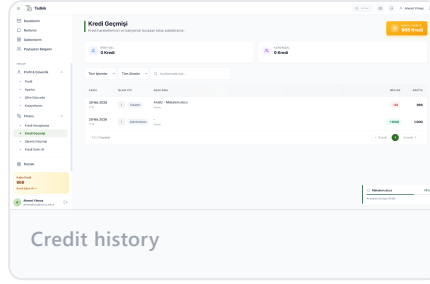
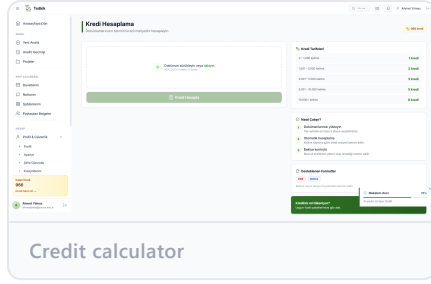
Changing your password



Keyboard shortcuts guide

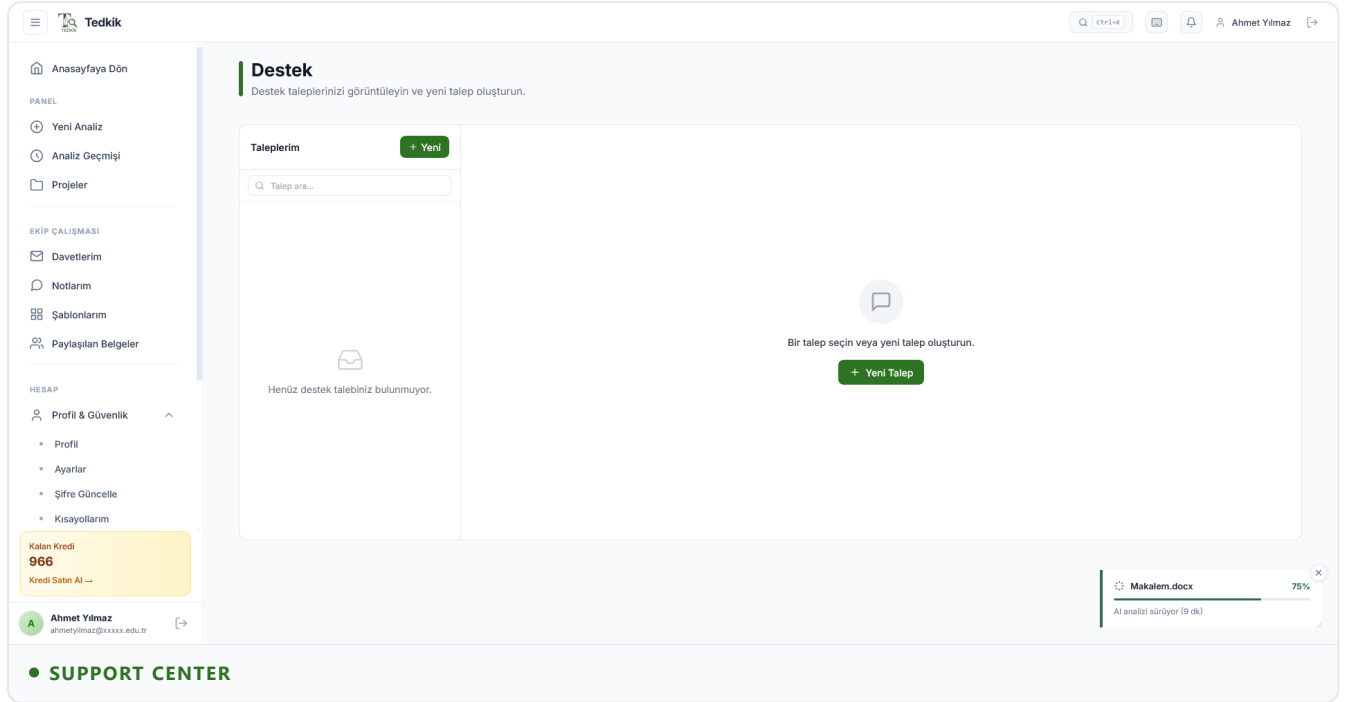
Credits & Billing

The credit calculator, transaction history, and order tracking are managed from this section.



Support Center

Use the Support Center for FAQs, opening tickets, and technical support.



Security & Privacy

Academic works are highly sensitive documents before they are ready for publication. Tedkik is designed with this responsibility in mind.



Encrypted Data Transmission

All data transmission, including uploaded files, is end-to-end encrypted over HTTPS. No plaintext is sent over the network.



Document Ownership Belongs to the User

Uploaded documents are used only during the analysis process and are never shared with third parties. Tedkik claims no copyright over them.



Not Used for Model Training

Uploaded documents and analysis results are never used to train models. Your data serves only your own analysis.



Compliance with Turkish Data Protection Law

Personal data is processed only within the scope of Law No. 6698 on the Protection of Personal Data. Users may request access, correction, or deletion.



Role-Based Access Control

Clear access boundaries are defined between academic, institutional admin, and administrator roles. Users only see analyses shared with them.

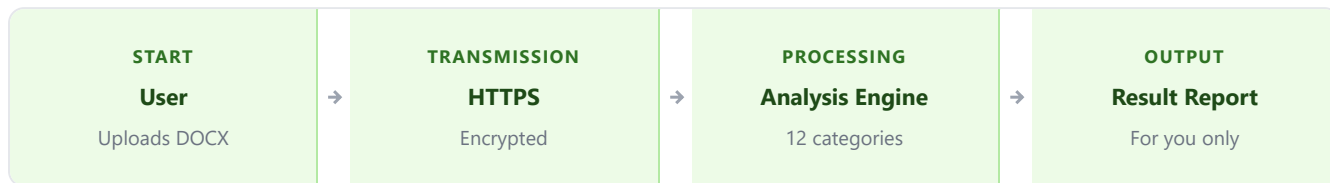


Post-Analysis Document Management

Raw files are removed from the processing queue once the analysis is complete. Details are provided in the Privacy Policy document.

Closed System Architecture

The entire analysis process starts and ends within Tedkik's infrastructure; results are never transmitted to any external database or third-party platform.



ISOLATED PROCESSING

No Cross-Sharing

User A's document never affects User B's analysis in any way. Every analysis runs in its own isolated process.

LIMITED SCOPE

No Internet Browsing

The analysis is limited strictly to the content of the uploaded document. The engine does not search the internet or query external databases.

OUTPUT CONTROL

Sharing Decisions Are Yours

Only you decide who to share your results with. There is no automatic transmission.

DESIGN PRINCIPLE

Academic Integrity First

The confidentiality of unpublished research is a core design principle. Documents are never added to a publicly accessible pool.

Sign Up & Contact

Tedkik is always ready for your academic work. Sign up quickly and start your first analysis.

SIGN UP

Register at **tedkik.com**. Create your account by entering your academic title, university, and department; log in via the activation email.

SUPPORT

Support Center

For questions and technical support, you can open a ticket through the in-platform Support Center. The FAQ section covers frequently encountered topics.

FEEDBACK

Contributing to Product Development

User feedback directly contributes to the platform's development.

Tedkik

The platform that thoroughly assesses your academic research.

tedkik.com

April 2026