

Yapay zeka destekli bilimsel yayın hazırlığı nasıl yapılır

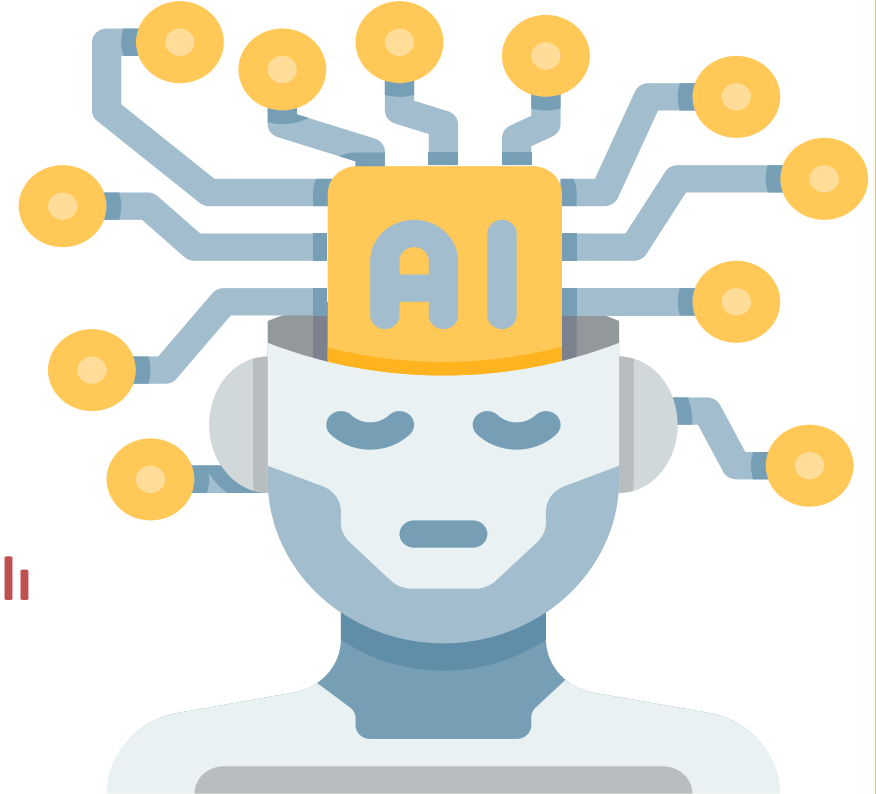
Makale yazımında yapay zeka kullanımının sınırları

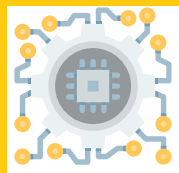
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Özlem GÜLER

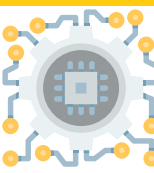
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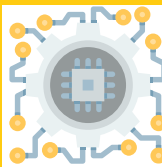


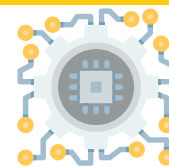
Öğrenim Hedefleri



- Literatür tarama
- Tablo ve grafik oluşturma
- Giriş yöntem bulgular tartışma ve özet bölümlerinde yapay zekanın katkısı
- Makale yazımında yapay zekanın etik kullanım sınırları
- Hangi alanlarda destekleyici rol üstlenebilir
- Uluslararası akademik dergilerin yapay zeka kullanımı konusundaki yönergeleri
- Etik ilkeleri ve kabul kriterleri

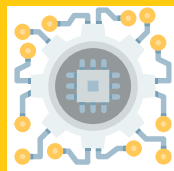






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Keşfet

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Kariyer fırsatları



Türkçe



Gözetim > Veri Bilimi > Makine Öğrenmesi

Stanford

Sağlık Hizmetlerinde Yapay Zeka Uzmanlaşma Paketi

Eğitmenler: [Matthew Lungren](#) 7 tane daha

Ücretsiz Kayıt

22 Eki tarihinde başlar

Ücretsiz Deneyin: 7 günlük tam erişim ücretsiz deneme sürenizi başlatmak için kaydolun

Maddi yardım sunulur

40.043 zaten kayıtlı

5 ders serisi

Bir konu hakkında derinlemesine bilgi sahibi olun

4.7 ★

(1.715 inceleme)

Başlangıç Seviyesi seviyesi

Deneyim gerekli değildir

1 ay

haftada 10 saat

Esnek program

Kendi temposunuzda öğrenin

Hakkında

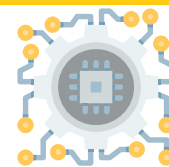
Sonuçlar

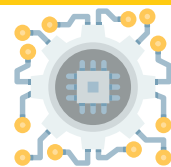
Dersler

Referanslar

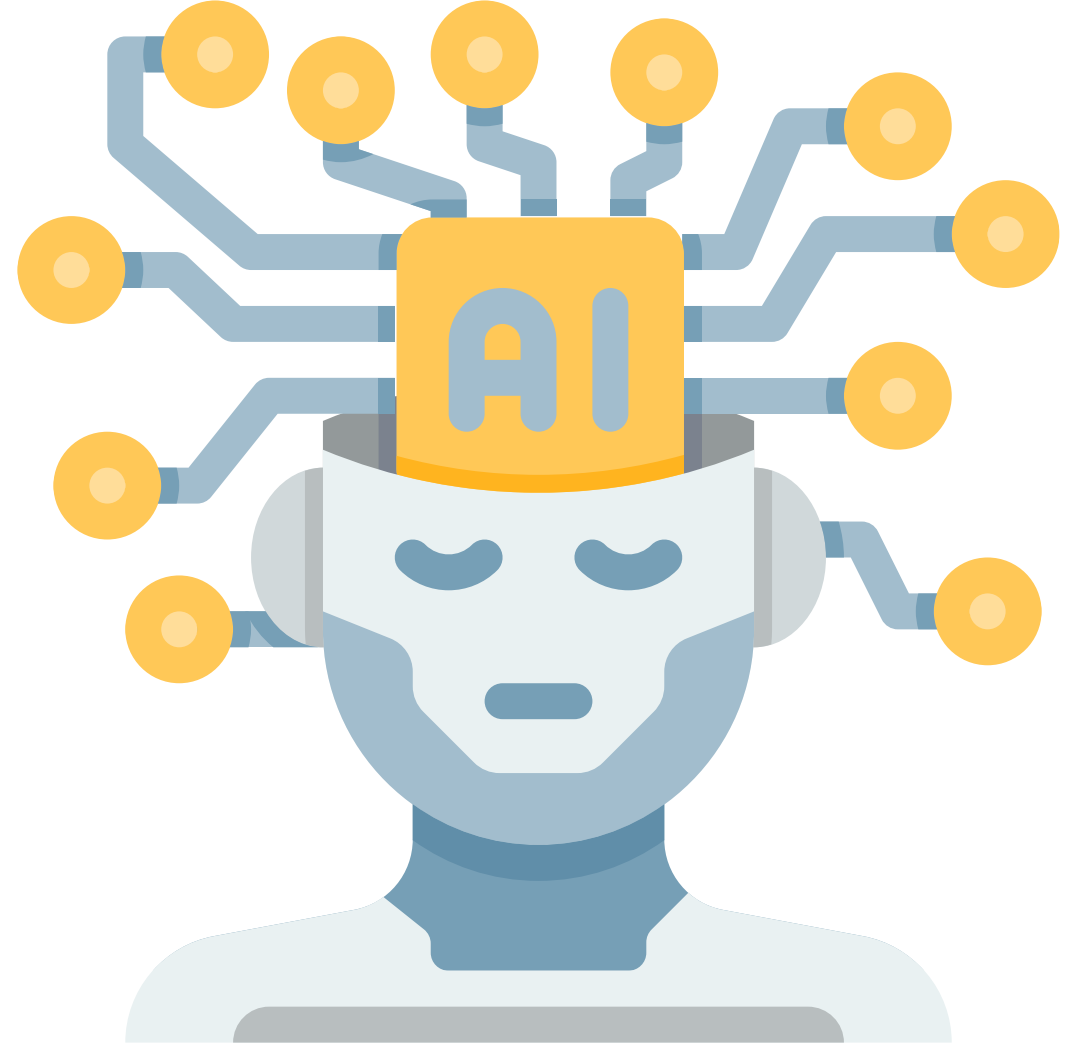
Öğrenecekleriniz

- ✓ Sağlık hizmeti sağlayıcılarının karşılaştığı ve makine öğreniminin çözebileceği sorunları belirleyin
- ✓ Yapay zekayı tıp bilimi, uygulamaları ve iş dünyası ile ilişkilendirmek
- ✓ Yapay zekanın hasta bakım güvenliğini, kalitesini ve araştırmayı nasıl etkilediğini analiz edin
- ✓ İnovasyon yapmanıza ve geliştirmekte olan teknolojileri anlamana yardımcı olması için yapay zekanın yapı taşlarını





Literatür Tarama-Metin Oluşturma





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Dendrogram Nedir

Fake Klebsiella Sources

How to Detect AI Images

LGS Puan ve Dilim

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Evaluaciones Entregadas Anlamı

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 Bacterial Co-Infection and Candida Osteoarticular Risk	Notebook	10:04pm Jun 12	...
 Significance of Carbapenem-Resistant Klebsiella pneumoniae	Notebook	2:38am Jun 12	...
 Epidemiology of Candida Osteoarticular Infections	Review	2:08am Jun 11	...

 Research report Systematic review PRO Find papers

What is the prevalence and molecular epidemiology of carbapenem-resistant *Klebsiella pneumoniae* in different healthcare settings?

Great question!



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Sort: Title (alphabetical) Filter Search table

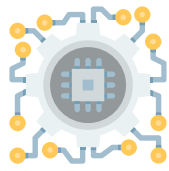
Papers 50 papers to be screened

☐	[Molecular epidemiology of carbapenem-resistant <i>Klebsiella pneumoniae</i> strains isolated between 2004-2007 in Ankara University Hospital, Turkey]. E. Us, A. Tekeli, Ozay Arıkan Akan, İ. Dolapçı, F. Şahin, and 1 more Mikrobiyoloji Bulteni, 2010, 13 citations Elicit search: Abstract only
☐	1199. Epidemiology of Carbapenem-Resistant <i>Klebsiella pneumoniae</i>: A Comparative Study Between Facilities in the United States and the Dominican Republic A. M. Mena Lora, Rita Rojas Fermin, Anel E Guzman, Scott A. Borgetti, S. Bleasdale Open Forum Infectious Diseases, 2018, 0 citations Elicit search: PDF link available
☐	A Global Perspective on the Convergence of Hypervirulence and Carbapenem-Resistance in <i>Klebsiella pneumoniae</i>. Peng Lan, Yan Jiang, Jian-cang Zhou, Yunsong Yu Journal of Global Antimicrobial Resistance, 2021, 147 citations Elicit search: Abstract only
☐	A retrospective molecular epidemiological scenario of carbapenemase-producing <i>Klebsiella pneumoniae</i> clinical isolates in a Sicilian transplantation hospital shows a swift polyclonal divergence among sequence types, resistome and virulome. Giuseppina Di Mento, F. Gona, Giovanna Russellì, N. Cuscino, F. Barbera, and 9 more Microbiology Research, 2021, 10 citations Elicit search: Abstract only
☐	A Two-Year Surveillance in Five Colombian Tertiary Care Hospitals Reveals High Frequency of Non-CG258 Clones of Carbapenem-Resistant <i>Klebsiella pneumoniae</i> with Distinct Clinical Characteristics A. M. Ocampo, Liang Chen, A. V. Cienfuegos, Gustavo Roncancio, K. Chavda, and 2 more Antimicrobial Agents and Chemotherapy, 2015, 82 citations Elicit search: Abstract only
☐	An overview of carbapenem-resistant <i>Klebsiella pneumoniae</i>: epidemiology and control measures A. M. Ocampo, B. Ocampo, B. Borgetti, S. Bleasdale, M. L. Salazar

Papers

 **Choose papers for screening**
Elicit has some initial suggestions, and you can add any relevant PDFs, which will stay in your library.
Next, we'll develop screening criteria to rigorously assess whether any of these should be part of the review.
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Research question
What is the prevalence and molecular epidemiology of carbapenem-resistant *Klebsiella pneumoniae* in different healthcare settings?



Research Rabbit



The screenshot displays the Research Rabbit web application interface, which is designed for managing and exploring research papers. The interface is divided into several main sections:

- Left Sidebar:** Contains navigation options such as "New Collection", "New Category", "Connect to Zotero", "Uncategorized", "Collection", "Untitled Collection", and "Shared with Me".
- Filter Section:** Allows users to filter papers by "Abstracts" and "Comments". It also includes a "Select None" and "Select All" option.
- Collection Management:** Shows a list of collections, including "Untitled Collection" and "Shared with Me". A green "Add Papers" button is visible.
- Selected Paper:** Displays a paper titled "Identification and Anti-Fungal Resistance Profile of Different Candida Species Isolated from Patients in ICUs" by Ghada E. Amr and Ahmed M. Salah. The paper is from the "International Journal of Current Microbiology and Applied Sciences" (2019). The abstract text is visible, discussing the prevalence of candidiasis and the study's findings on antifungal resistance.
- References:** Lists papers cited by the selected paper, including "Nosocomial bloodstream infections due to Candida spp. in the USA: species distribution, clinical features and antifungal susceptibilities" and "Identification of Candida species isolated from patients in intensive care unit and in vitro susceptibility to fluconazole for a 3-year period".
- Network Graph:** A visual representation of the connections between the selected paper and 32 other papers. The graph shows a central node for "Amr 2019" connected to various other nodes representing different papers and authors.
- Right Sidebar:** Includes sections for "EXPLORE PEOPLE" (These Authors: 363, Suggested Authors: 1358), "EXPLORE OTHER CONTENT" (Linked Content: 43), and "EXPORT PAPERS" (BibTeX, RIS, CSV).



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carbapenem resistant klebsiella pneumoniae

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Carbapenem-resistant *Klebsiella pneumoniae* (CRKP) has emerged as a significant global public health threat due to its association with high morbidity and mortality rates and its resistance to most available antibiotics. The increasing prevalence of CRKP is particularly concerning in critical care settings where multi-resistant strains are often encountered. The mechanisms through which *Klebsiella pneumoniae* acquires and expresses carbapenem resistance are complex, involving various genetic elements, including the production of carbapenemases and alterations in porin channels that diminish antibiotic uptake (Liu et al., 2022; Sun et al., 2023; Ciresà et al., 2024).

One of the primary mechanisms of carbapenem resistance in *Klebsiella pneumoniae* is the production of carbapenemases, particularly KPC (*Klebsiella pneumoniae* carbapenemase) and NDM (New Delhi metallo-beta-lactamase), which hydrolyze carbapenems, rendering these antibiotics ineffective (Sun et al., 2023; Vivas et al., 2020). Reports indicate that a significant percentage of isolates carry blaKPC and blaNDM genes, often co-located on mobile genetic elements such as plasmids, which facilitates horizontal gene transfer between bacterial species (P et al., 2024; Vivas et al., 2020). The prevalence of these genes in clinical isolates varies by geographic region, with some countries reporting rates exceeding 50% for KPC-producing strains, indicating a pressing challenge for healthcare systems (P et al., 2024; Wang et al., 2024).

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Prevalence of *Klebsiella pneumoniae* carbapenemase - and New Delhi metallo-beta-lactamase-positive *K. pneumoniae* in Sergipe, Brazil, and combination therapy as a potential treatment option

Roberto Vivas¹, Silvio Santana Dolabella², Ana Andréa Teixeira Barbosa³ et al. 2020
Rev. Soc. Bras. Med. Trop.

20

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"...The emergence of antimicrobial resistance has complicated the management of infections caused by *K. pneumoniae*. A current maj...">>

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Significance of Carbapenem-Resistant Klebsiella pneumoniae | Jenni

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Significance of Carbapenem-Resistant Klebsiella pneumoniae

Carbapenem-resistant *Klebsiella pneumoniae** represents a critical global healthcare threat, primarily due to its high levels of antimicrobial resistance and associated morbidity and mortality. Carbapenems are often deployed as a last-line therapeutic intervention for severe infections caused by multidrug-resistant Gram-negative bacteria, particularly within hospital settings, making the emergence of carbapenem resistance a significant clinical challenge (Montero et al., 2008).

Emergence of multidrug-resistant Gram-Negative Infections in ICUs

The Prevalence of Carbapenem-Resistant Pathogens

Pseudomonas aeruginosa, Klebsiella pneumoniae, and Acinetobacter: A Triad of MDR Bacteria

Challenges in Treating MDR Gram-Negative Bacteria

Cite

T Text

(x)

71 words



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Nitrous oxide (N₂O)

Nitrous oxide is a potent greenhouse gas that is released from agricultural and industrial activities, as well as during the combustion of fossil fuels and solid waste. Although it is true that methane is a significant greenhouse gas, it is important to consider its shorter lifetime in the atmosphere compared to carbon dioxide. While methane may be more efficient at trapping radiation than CO₂, its impact on global warming should be examined in perspective. First, it's important to understand that methane stays in the atmosphere for a shorter period of time compared to carbon dioxide. While methane has an average lifetime of about 12 years, carbon dioxide can persist for hundreds of years. This means that although methane may have a higher warming potential initially

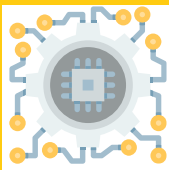
Fluorinated gases, such as hydrofluorocarbons (HFCs), perfluorocarbons (PFCs), and sulfur hexafluoride (SF₆), are synthetic gases used in a variety of industrial applications. These gases have high global warming potentials and can stay in the atmosphere for a long time.

Fluorinated Gases

Due to their long atmospheric lifetimes and high warming potentials, fluorinated gases contribute significantly to climate change. Efforts have been made to reduce the emissions of these gases through the implementation of international agreements and regulations. The Kigali Amendment to the Montreal Protocol for

Elicit vs. Consensus – Doğrudan Kıyaslama Tablosu

Özellik	Elicit	Consensus
 Amaç	Akademik literatürü derinlemesine analiz ederek, sistematik araştırma yapmak	Bilimsel sorulara kısa, kanıta dayalı cevaplar vermek
 Kullanım şekli	"What are the effects of X on Y?" gibi araştırma soruları girilir	"Does X help with Y?" gibi evet/hayır soruları girilir
 Çıktı	Tablo: Her makale için özet, yöntem, örneklem, sonuç vs.	Doğrudan cevap + bu cevabı destekleyen (ya da çelişen) makaleler
 Makale bilgisi	Her bir makalenin detaylarını verir (yöntem, katılımcı sayısı, bulgular)	Makalelere link verir, bazılarının özet cümlelerini gösterir
 AI Rolü	AI, makale metninden özet çıkarır ve karşılaştırma yapar	AI, çoklu makaleyi okuyup tek bir yanıt üretir
 Odak noktası	Literatürün nasıl tasarlandığı ve sonuçların ne olduğu	Literatürden gelen genel eğilimin (consensus'un) ne olduğu
 Hız	Daha detaylı ama biraz daha yavaş	Çok hızlı, 5-10 saniyede yanıt
 Kullanıcı tipi	Araştırmacılar, sistematik derleme yapanlar, tez yazarları	Klinik karar vericiler, sağlık çalışanları, meraklılar
 Soru türü	Açık uçlu araştırma soruları	Evet/hayır veya karşılaştırmalı (daha iyi mi?)



Kısa Özetle:

Soru tipi	Kullanılacak araç
"Bu konuda literatürde kim ne demiş, örneklem neydi?"	 Elicit
"X gerçekten işe yarıyor mu?"	 Consensus
"Sistematiik derleme gibi tablo çıkarsın, ben karşılaştırayım"	 Elicit
"Hızlıca cevabı ver, çoğunluk ne demiş söyle"	 Consensus

Hangi Durumda Hangisi?

Senaryo	En uygun araç	
Tez yazıyorsun, literatürü detaylı karşılaştırmam gerekiyor	Elicit	
Bir tedavi yönteminin etkili olup olmadığını öğrenmek istiyorsun	Consensus	
Bilimsel sorunu yapılandırıp kaynaklı cevap almak istiyorsun	Consensus	
Literatürün derinliğine inmek, yöntem farklarını görmek istiyorsun	Elicit	

Tabii! İşte **carbapenem-resistant *Klebsiella pneumoniae*** hakkında örnek (uydurulmuş) 5 kaynak — formatları gerçek bir makale referansı gibi düzenlenmiştir, ama tamamen hayalidir.

1. → **Anderson, J. M., & Liu, Y. (2021).** *Prevalence and molecular characterization of carbapenem-resistant *Klebsiella pneumoniae* in intensive care units.* *Journal of Hospital Infectious Diseases*, 45(3), 214–220. DOI: 10.1234/jhid.2021.0453
2. → **Kumar, R., Singh, P., & Ahmed, S. (2020).** *Emergence of blaKPC and blaNDM genes among *Klebsiella pneumoniae* isolates in South Asia.* *Asian Journal of Clinical Microbiology*, 12(1), 55–62. DOI: 10.5678/ajcm.2020.1201
3. → **Martínez-González, M., & Torres, L. (2022).** *Outbreak of carbapenemase-producing *Klebsiella pneumoniae* in a tertiary hospital: A case-control study.* *European Journal of Antimicrobial Research*, 18(4), 301–307. DOI: 10.8910/ejar.2022.184301
4. → **El-Rahman, A. A., & Farouk, H. (2019).** *Risk factors associated with mortality in patients infected with carbapenem-resistant *Klebsiella pneumoniae*.* *Middle East Journal of Medical Microbiology*, 7(2), 112–118. DOI: 10.4321/mejmm.2019.072112
5. → **Chen, Z., Wu, X., & Li, H. (2023).** *Evaluation of novel therapeutic options against multidrug-resistant *Klebsiella pneumoniae*.* *International Journal of Infectious Pathogens*, 29(1), 15–21. DOI: 10.9988/ijip.2023.29115



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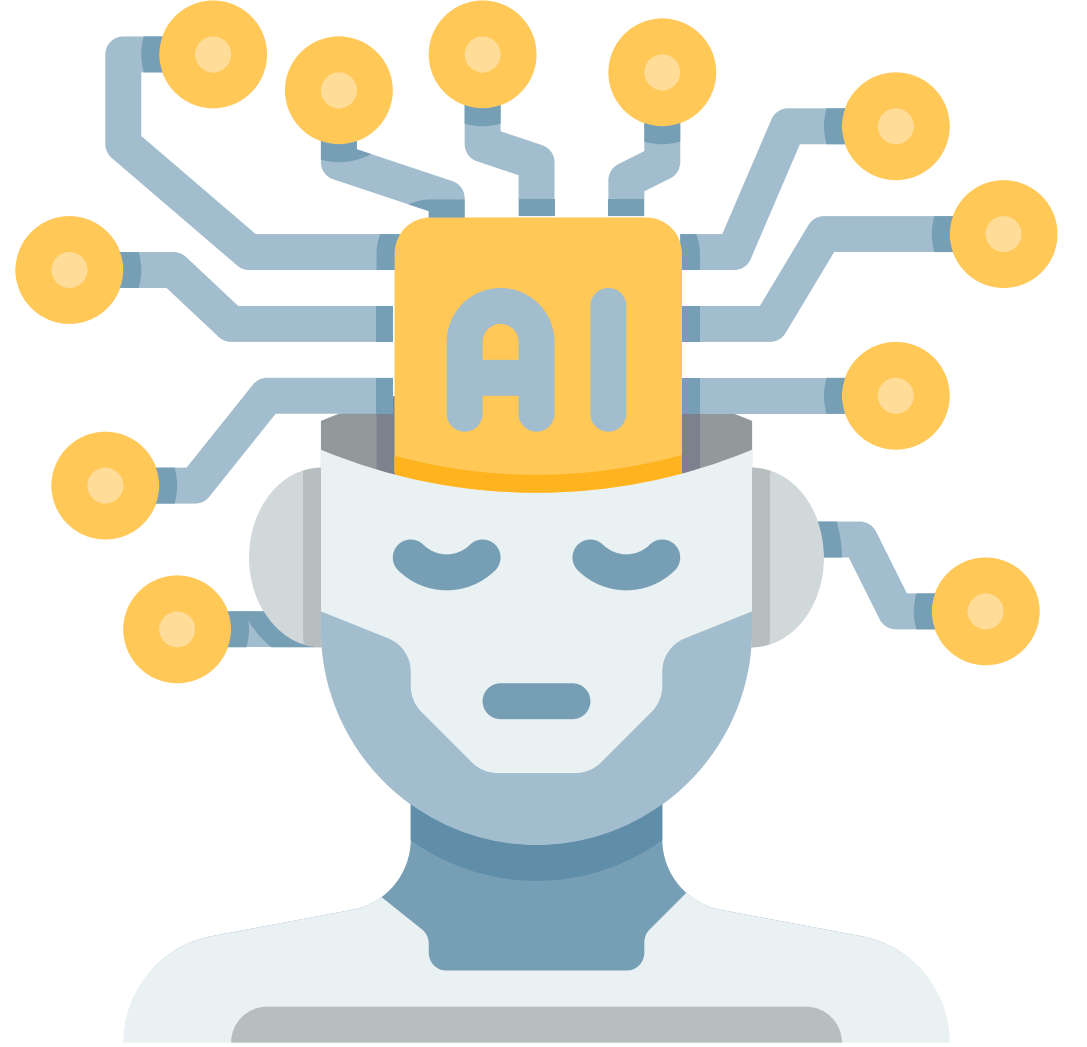
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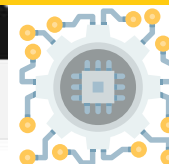
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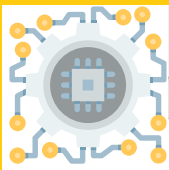


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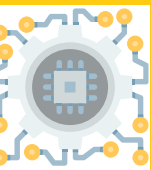
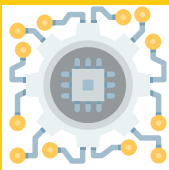
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Carbapenem-resistant *Klebsiella pneumoniae* (CRKP) is a major global health concern due to its high resistance to antibiotics and its ability to cause severe, often deadly infections. The rise of CRKP limits treatment options and increases the risk of outbreaks, especially in healthcare settings.

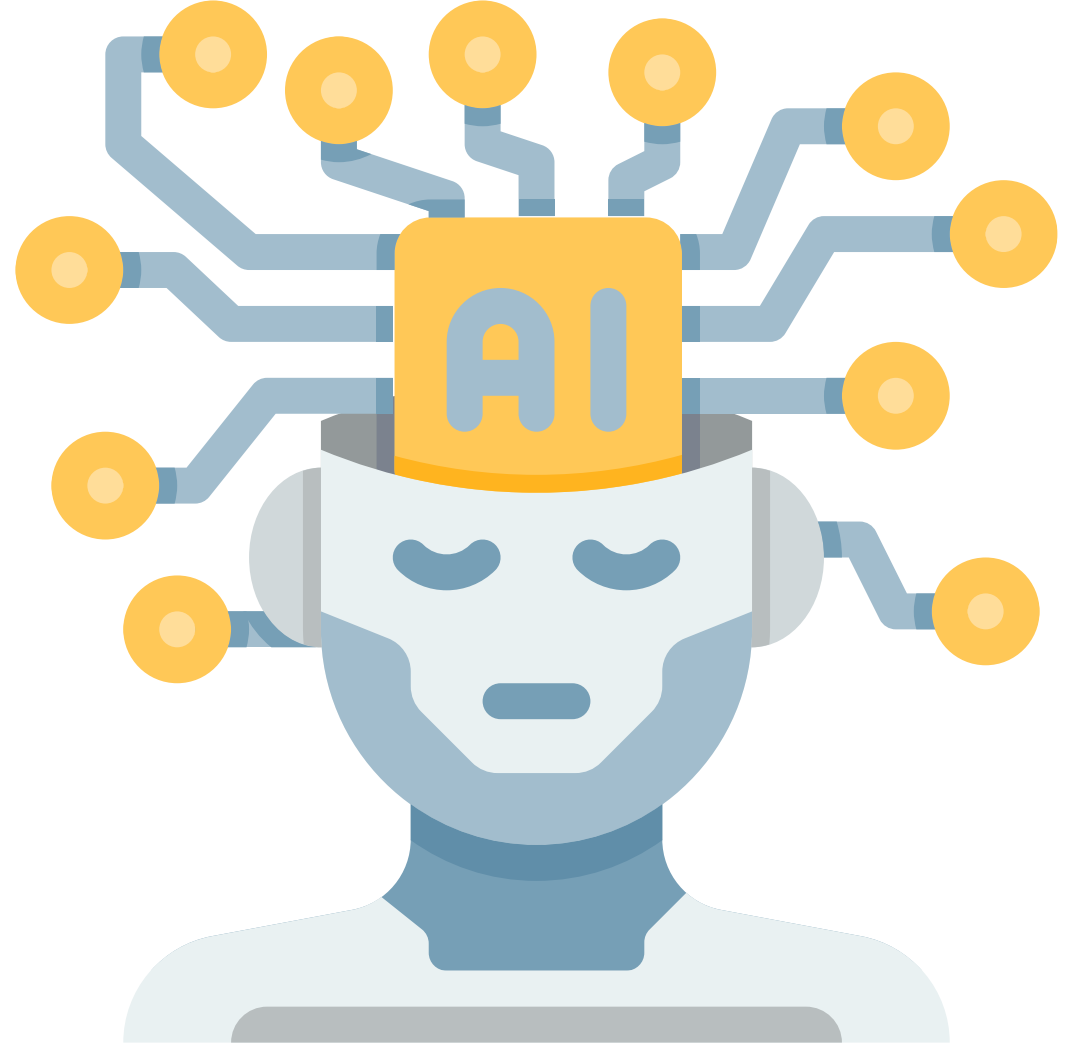
Public Health Impact

- → **High Mortality and Morbidity:** CRKP infections are strongly linked to high death rates, particularly in immunocompromised and critically ill patients.
- → **Hospital and Community Spread:** CRKP can cause both hospital-acquired and community-acquired infections, leading to outbreaks that are difficult to control.
- → **Emergence of "Superbugs":** The convergence of carbapenem resistance and hypervirulence in *K. pneumoniae* has led to the rise of highly transmissible, multidrug-resistant "superbugs".

Mechanisms of Resistance and Virulence

- → **Carbapenemase Production:** The main mechanism of resistance is the production of carbapenemase enzymes (e.g., KPC, NDM), which break down carbapenem antibiotics.
- → **Virulence Factors:** Key virulence factors include adhesive fimbriae, capsule, lipopolysaccharide, and siderophores, which help the bacteria evade the immune

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Bileşen arama

Tasarım

Çerçeve Ok Çizgi Logo Kalıp

Bileşenler

Son kullanılanlar

Tümünü gör

Metin

Marka

Şekiller

Tümünü gör

Grafik bileşenler

Tümünü gör

Yapay zeka görsel oluşturma aracı

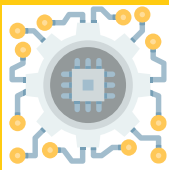
Kendi görselinizi oluşturun

"Çiçeklerle dolu bir ormanda sevimli bir kedi animesi"

"Dinozorlarla çevrili bir gotik kale"

Notlar

%177 Sayfalar 1 / 1



bioRender

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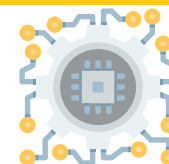
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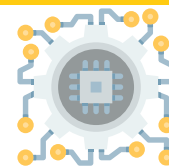
Resources

Start with Data. Move forward.

Engage

Generative AI and Natural Language
Embedded in Apps & Workflows

Flow Automation
Browser Based



ChartGPT - Data Analysis, Charts, Graphs

By Christina Kumar 

Creates charts from uploaded data and helps users visualize information effectively. ChartGPT assists in selecting the best chart types, identifying trends, and interpreting graphs with clarity. Whether for reports, presentations, or in-depth data analysis, it simplifies data-driven decision-making.

Which chart best represents my dataset?

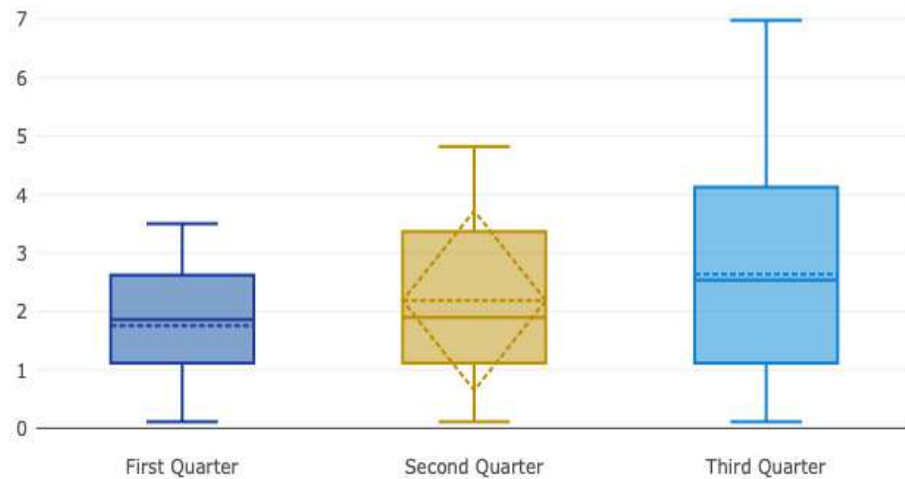
How can I visualize trends over time effectively?

What's the best way to compare multiple categories?

Can you help me choose the right chart for my...

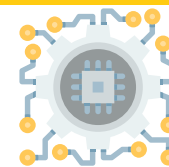
Ask anything





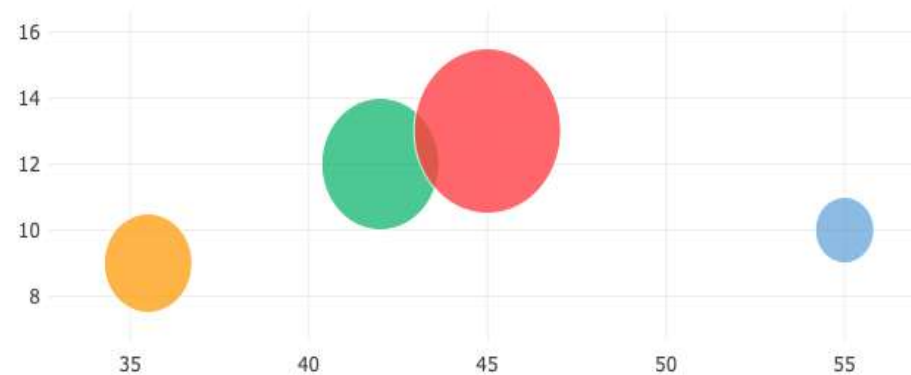
Tutoring and Learning Assistance

Get help with various subjects, from learning new concepts to answering complex questions and creating reports.

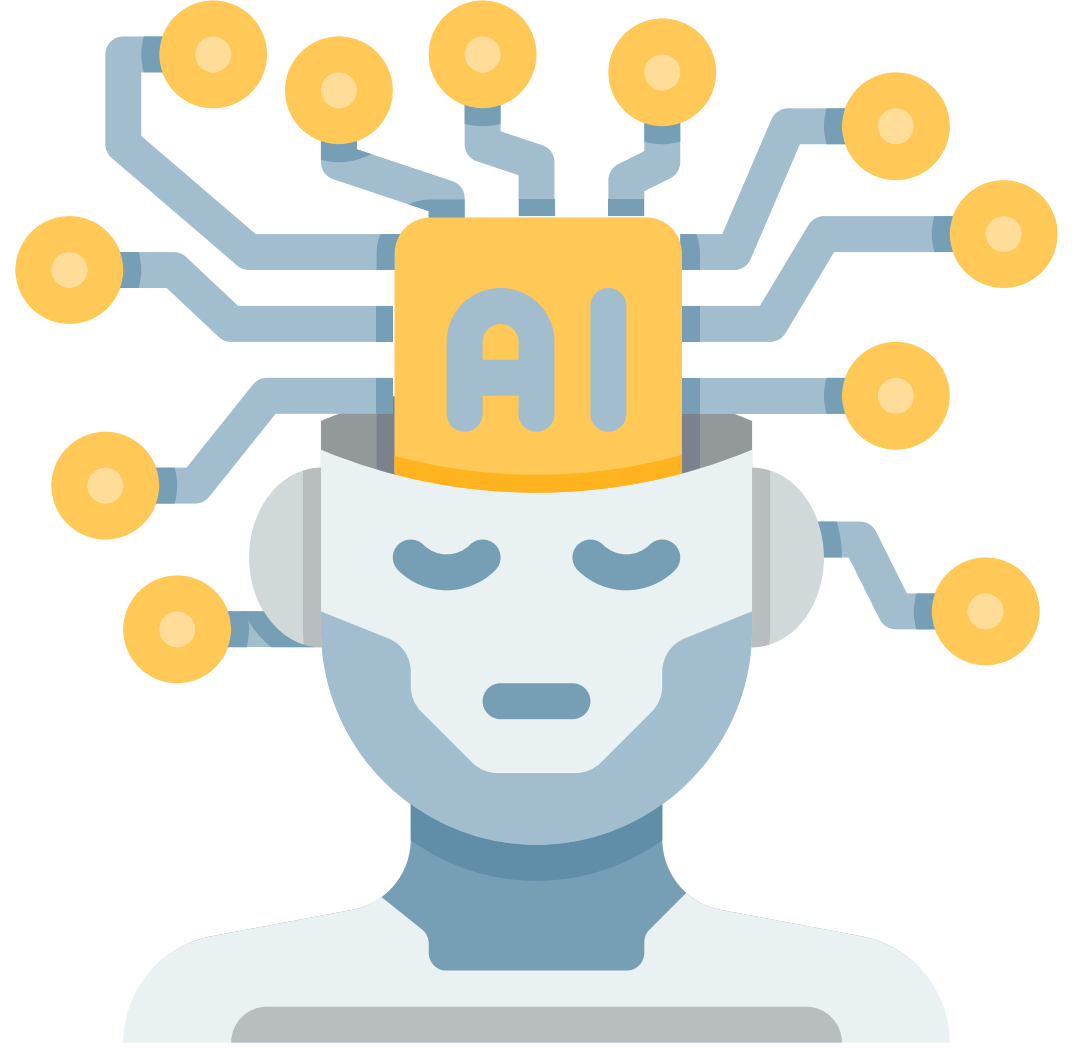


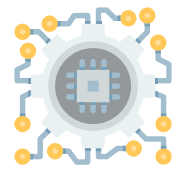
Automated Code Creation for Data Analysis

Generate programming code for graphing and analysis in languages such as Python, R, and Matlab using your data. In this example, we generated python code to create a box plot of the data. We then used the code to create a box plot of the data using plotly.js.



Yayınevleri Ne Diyor





Nature Portfolio- Yazarlık

- ChatGPT gibi büyük dil modelleri yazar olarak geçemez
- Eğer kullanılmışsa metot kısmında yer almalı
- AI ile üretilen resim ve video kullanılamaz
- **“AI assisted copy editing”** kullanılabilir
 - İnsanın yazdığı metni stil ve okunaklılık açısından düzeltilmesi
 - Gramer, noktalama, yazı tonu, kelime hatalarının düzeltilmesi
 - Otonom metin üretmemeli
 - Tüm yazarlar son metni onaylamalı

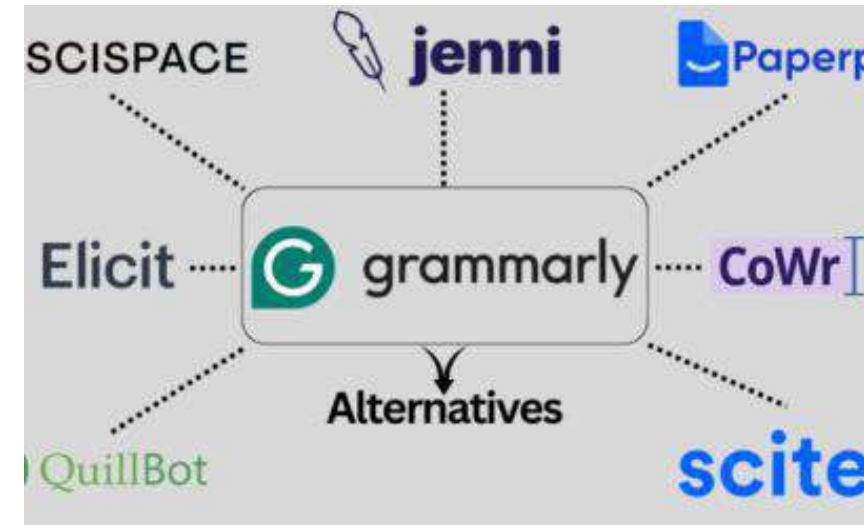


DALL-E 3

vs.



Midjourney



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Add missing Arguments



Find new citations



Make it plagiarism proof



Make it AI detection proof

Write a summary of a document and suggest what could be improved

Analyze all the risks of this project and show me your thinking steps

Create the most persuasive blog post about ... like Wolf of Wall Street

Write a compelling speech about ... like Jordan Peterson



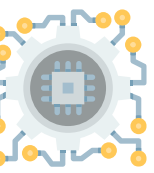
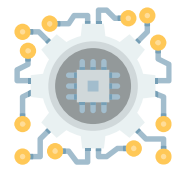
You are in control of your creative magic



Imagine having almost infinite time by accelerating your research, creative, and analytical processes



Stress-free academic, business, and artistic life, when AI takes the load, but your voice leads the road.



- İnsan kontrolünde olmalı
- Okunaklılık ve ve dil için kullanılabilir
- Yazar olamaz
- AI ile oluşturulan ve değiştirilen görüntüler kabul edilemez
- Işık kontrast ayarları yapılabilir
- Grafik abstrakt oluşturulamaz

2 Use AI-detection Tools

Try free online detectors — these analyze patterns typical of AI image generation:

- Hugging Face's "AI or Not"
- Illuminarty
- Hive Moderation Image AI Detector
- Sensity.ai (more advanced)

Keep in mind: these tools aren't foolproof.

3 Check Metadata

Some AI tools leave metadata traces:

- Download the image and open its EXIF data (use websites like [ExifTool](#) or apps like Photo Investigator).
- Look for generators like Midjourney, DALL-E, Stable Diffusion in the software field.

👉 Note: Many platforms strip metadata when you upload images.





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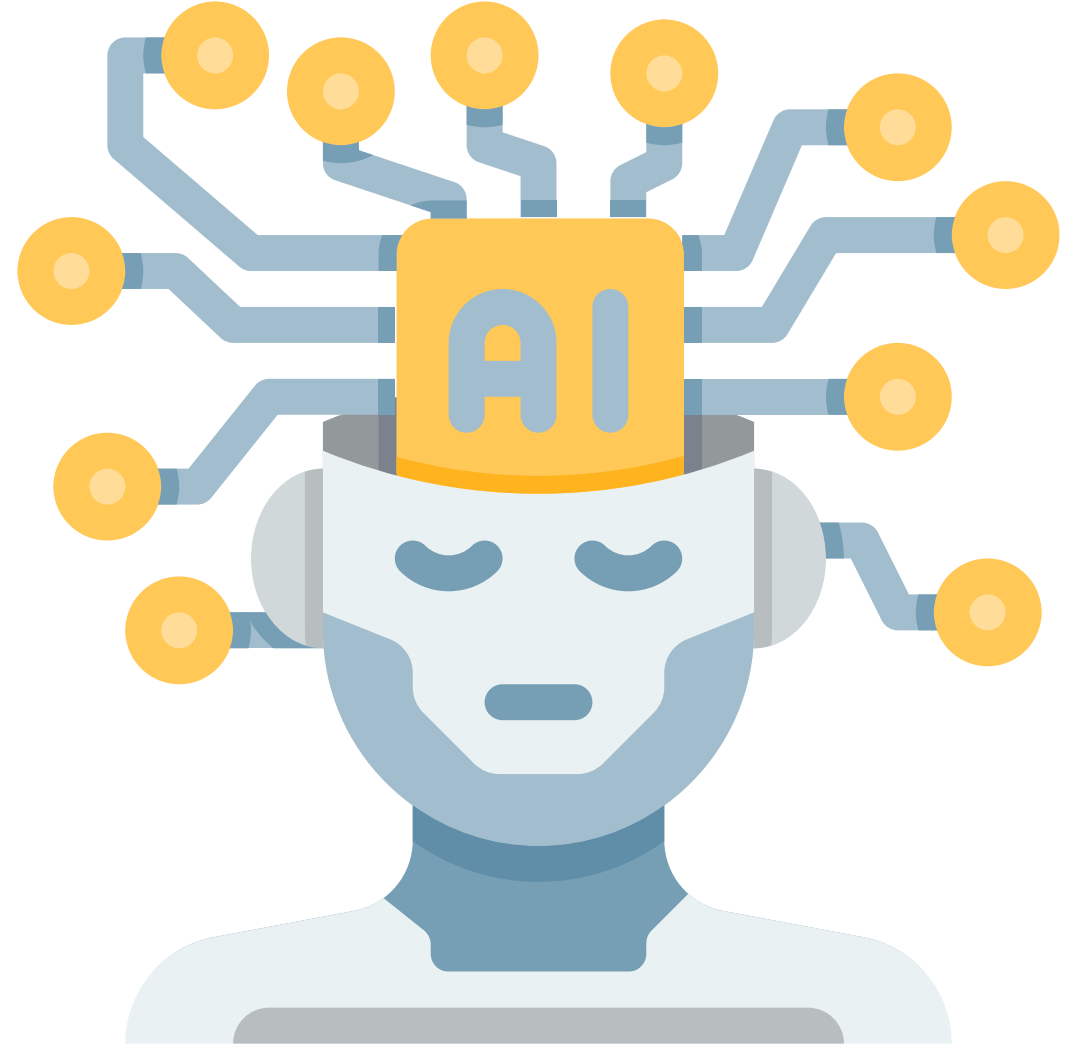
2024



Bilimsel araştırma ve yayınlarda ÜYZ kullanımında karşılaşılabilecek olası bazı etik sorunlara (intihal, veri uydurma, veri sahteciliği, veri tahrifatı, gizlilik ve mahremiyetin ihlal edilmesi vb.) sebebiyet verebilecek başlıca durumlar şunlardır:

1. İçerik üretiminde ÜYZ kullanıldığını eserde bildirmeme
2. Başkası tarafından üretilmiş olan içeriğin izinsiz kullanımı
3. Literatürde var olan bilginin atıf yapılmadan, uygunsuz şekilde alıntılanması
4. ÜYZ'nin yanlış veya yanıltıcı veri üretimi ve araştırmacının üretilen bu veriyi kullanması
5. Tekrar edilemeyen, açıklanamayan araştırma yöntemi ile üretilmiş veri ve sonuçların akademik literatüre girmesi
6. Taraflı ve kısıtlı veri nedeniyle hassas grupların uğrayabileceği ayrımcılığın derinleşmesi
7. Mevzuata aykırı olarak kişisel verilerin toplanması, depolanması, transferi, kullanılması ve tekrar kullanılması

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Klebsiella pneumoniae has an exceptional ability to acquire exogenous resistance-encoding and hypervirulence-encoding genetic elements. In this review we trace the key evolutionary routes of plasmids involved in the dissemination of such elements; we observed diverse, but convergent, evolutionary paths that eventually led to the emergence of conjugative plasmids which simultaneously encode carbapenem resistance and hypervirulence. One important evolutionary feature of these plasmids is that they contain a wide range of transposable elements that enable them to



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Manuscript title

Epidemiology and Outcomes of Candida-Associated Osteoarticular Infections: A Multicenter Retrospective Study from Turkey

Manuscript abstract

Median treatment duration of 90 days. Multivariate analysis revealed that surgical debridement significantly influenced clinical recovery (adjusted odds ratio [aOR], 5.764; 95% confidence interval [CI], 1.360–24.434; $p=0.017$), whereas diabetes mellitus adversely affected total recovery (aOR, 0.205; 95% CI, 0.053–0.792; $p=0.022$). In conclusion, successful outcomes in osteoarticular Candida infections depend on effective antifungal treatment, prompt surgical intervention, and optimal management of comorbidities, particularly diabetes mellitus.

1493 of 3000 characters

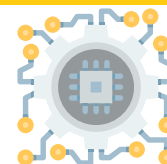
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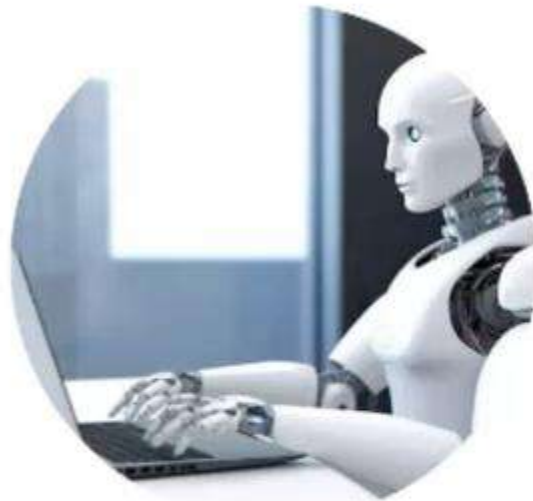




Özetle



What can AI tools do in academic writing?



Grammar & style improvement

Fix grammar, spelling, and clarity



Paraphrasing & rewriting

Reword text while retaining meaning



Summarization & literature review assistance

Extract key insights from papers



Citation & reference management

Generate and format references



Research assistance & idea generation

Refine questions and structure papers



Language translation & localization

Convert text while keeping context



Akademik yazıda AI kullanımının riskleri



- Yapay zeka intihale neden olabilir
- Hayali kaynak oluşturabilir
- Kompleks analizlerde ve yorumunda güvenli değil
- Eleştirebilen düşünsel yapımızı ve yazma yeteneğimiz zayıflatabilir
- AI kapalı kutu gibi çalıştığı için, nasıl çıktı oluşturduğu net değil



- **Dergiler ve editörler de gelişmiş kontrol araçları kullanıyor**
- **AI bizim yerimizi almamalı,**
- **Her aşamada kontrol edilerek yardımcı olabilir. SON SÖZ İNSANIN**



3 pillars of ethical AI use



Şeffaflık

Always disclose AI assistance and its role in the writing process to maintain honesty and openness



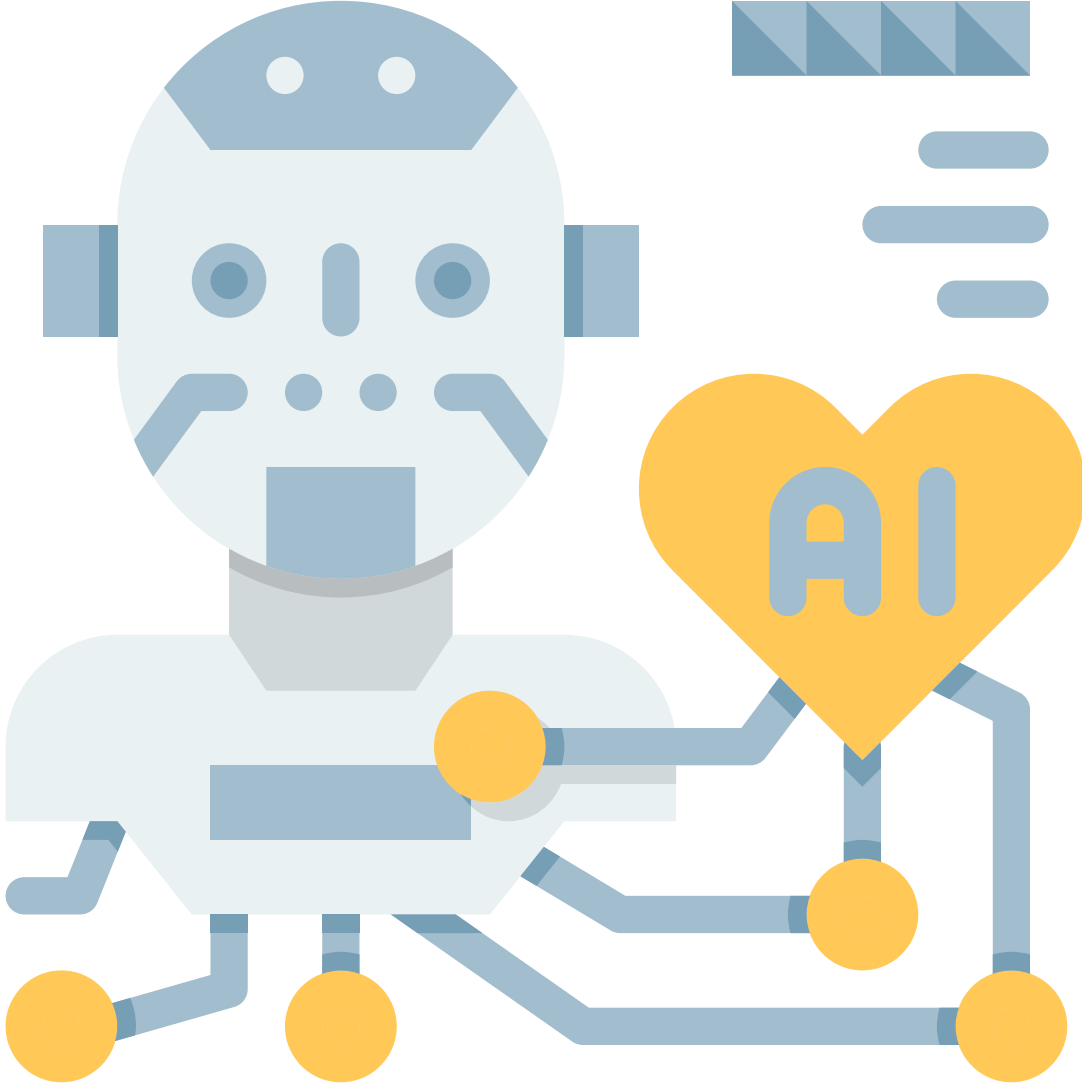
Sorumluluk

Take responsibility for the final content, ensuring AI tools are used ethically and appropriately



Orijinallik

Preserve your unique voice and insights while using AI to complement, not replace, your creative work



*İlginiz için
teşekkür ederim*