

Web of Science Research Assistant

Chytřejší výskum



Umelá inteligencia všade a naraz

Rastúci posun v prístupe inštitúcií vysokoškolského vzdelávania

Produktivita a
inovácia

Integrita
výskumu a
vzdelávania

Študenti a výskumníci
čoraz častejšie využívajú
nástroje AI pri rôznych
úlohách

Univerzity aktívne
rozvíjajú hlavné zásady

Vyváženie prínosov pre
vzdelávanie a výskum oproti
zneužitiu (napr. zaujatosť,
plagiátorstvo)

Hodnotenie
spôsobov využitia v
učebných osnovách a
výskumných
procesoch

Naša stratégia a prístup k umelej inteligencii

Vylepšenie existujúcich riešení

Zabudovanie umelej inteligencie do súčasných riešení

Web of Science

ProQuest Platform

Ebook Central

Ex Libris Discovery

Transformácia pomocou AI

Inovácia pomocou nových riešení

Research Assistants

Academic Coach

Analytics Assistant

Zvýšenie efektivity

Odblokovanie efektívnosti pre zákazníkov a spoločnosť Clarivate

Metadata Assistant

Process Automation

Support Chat

Academic AI Platform: Poháňa všetky produkty spoločnosti Clarivate a umožňuje AI ako službu

Závazok k zodpovednému uplatňovaniu umelej inteligencie

Poznatky a inovácie riadené komunitou:

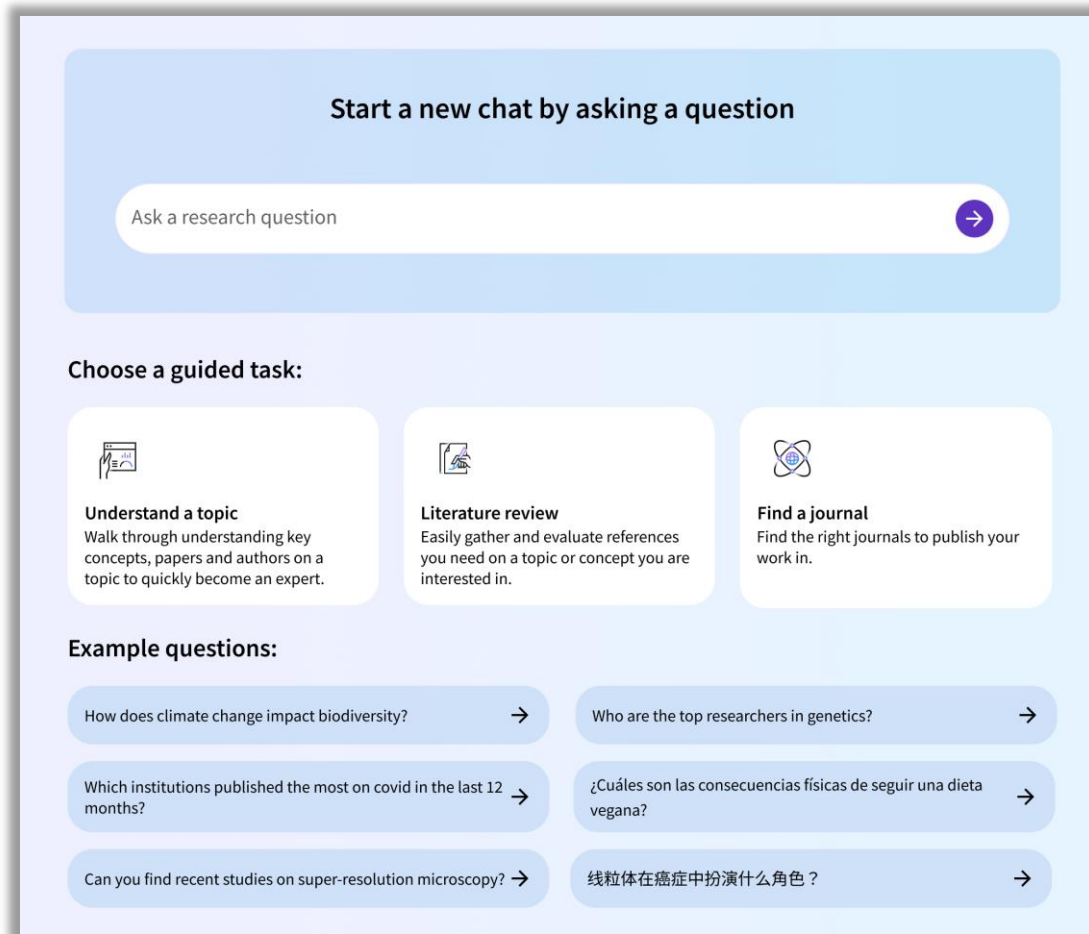
- AI Advisory Council
- Testovacie programy

Etické zásady umelej inteligencie:

- Nepoužívame obsah vydavateľov na tréningovanie LLM
- Správne označenie a jednoduchý prístup k citovaným publikáciám
- Transparentnosť použitých zdrojov obsahu
- Spolupráca s vydavateľmi, zabezpečenie jasných práv na používanie
- Dodržiavanie vyvíjajúcich sa globálnych predpisov

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Chytřejší výskum

Nástroj špeciálne vyvinutý pre výskumníkov, ktorý využíva umelú inteligenciu, a umožňuje nový spôsob interakcie s najdôveryhodnejšiu citačnou databázou na svete – s Web of Science Core Collection.

- ✓ *Chytré objavovanie*
- ✓ *Poradenstvo podľa potreby*
- ✓ *Zodpovedná umelá inteligencia*

Menej času na vytváranie dotazov a viac času na preskúmanie výsledkov



- ✓ Efektívne vyhľadávanie vo vlastnom a prirodzenom jazyku



- ✓ Vďaka stručným prehľadom a komentárom rýchlejšie pochopíme základné pojmy.



- ✓ Odhalíme zmysluplné prepojenia pomocou dynamických vizualizácií

Efektívnejšie vyhľadávanie

- ✓ Prirodzený jazyk a viacjazyčné vyhľadávanie
- ✓ Stručné prehľady s odkazmi (aj vo vlastnom jazyku - podľa jazyka vyhľadávania)
- ✓ Overiteľné odpovede
- ✓ Viac ako 120 rokov výskumu (v súlade s predplatením)

线粒体在癌症中扮演着重要角色。它们是细胞能量生产和细胞代谢的主要细胞器。研究表明，癌细胞可以从免疫细胞中劫持线粒体，这揭示了癌症谜团中一个关键部分，即对正常细胞的依赖。功能性线粒体有助于癌细胞在恶性肿瘤微环境中生存，逃避免疫监视，促进进展和治疗抵抗[1]。线粒体在癌症干细胞的代谢中起着关键作用，这些细胞是导致癌症复发和转移的肿瘤组分[1]。通过线粒体，癌细胞可以逃避免疫监视，增强其恶性转化能力[4]。针对线粒体的药物在癌症治疗中显示出显著优势[4]。因此，针对线粒体可能提供新的癌症治疗机会[2]。总的来说，线粒体在癌症中扮演着重要角色，研究线粒体可能为未来提供有效且低毒性的癌症治疗方案提供理论支持[4]。

👍 🗨️ 📄 Copy text

I searched for documents with topic "mitochondria" and "cancer" and I found more than 10,000 total. Listed below are the 8 most relevant articles.

View 8 referenced documents


1 Targeted Anti-Mitochondrial Therapy: The Future of Oncology Taghizadeh-Hesary, F; Akbari, H; (...); Behnam, B OCT 2022 GENES	25 Citations	View more
2 Role of Mitochondria in Cancer Immune Evasion and Potential Therapeutic Approaches Klein, K; He, KW; (...); Welsh, JW October 16 2020 Frontiers in Immunology	55 Citations	View more
3 Mitochondria-Targeted Nanocarriers Promote Highly Efficient Cancer Therapy: A Review Zeng, Z; Fang, C; (...); Zhang, K NOV 12 2021 FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY	16 Citations	View more
4 To betray or to fight? The dual identity of the mitochondria in cancer Zhang, XY; Su, QZ; (...); Jiang, GH FEB 2021 FUTURE OF ONCOLOGY	9 Citations	View more
5 Perimitochondrial Enzymatic Self-Assembly for Selective Targeting the Mitochondria of Cancer Cells He, HJ; Lin, XY; (...); Xu, B JUNE 23 2020 ACS NANO	55 Citations	View more
6 Enzymatic Noncovalent Synthesis for Mitochondrial Genetic Engineering of Cancer Cells He, HJ; Lin, XY; (...); Xu, B DEC 2021 CELL REPORTS PHYSICAL SCIENCE	19 Citations	View more
7 Revisiting Mitochondria Scored Cancer Progression and Metastasis Gundamaraju, R; Lu, WY and Manikam, R FEB 2021 CANCERS	12 Citations	View more
8 Mitochondria in cancer Grasso, D; Zampieri, LX; (...); Sonveaux, P JUNE 2020 CELL STRESS	130 Citations	View more


I retrieved a large volume of documents based on your query. Consider providing additional information so I can narrow down your results. Click the link below to view the additional documents relevant to this response.

[View additional documents relevant to this response](#) →

What would you like to see next?

 See related and connected concepts
Topic Map

 Documents over time graph for mitochondrial biogenesis
See patterns in publishing on this topic

 See top authors on this topic
Most cited and connected authors

我想了解关于线粒体在癌症中的重要论文

What are the latest research findings on mitochondria's impact on cancer cells?

最新研究发现线粒体对癌细胞的影响如何？

Odhalte zmysluplné prepojenia pomocou dynamických vizualizácií



Preskúmajte súvisiace témy a zúžte alebo rozšírte vyhľadávanie.



Identifikujte trendy v danej oblasti, ktoré vám pomôžu určiť smer výskumu.



Vizualizujte vzťahy medzi publikáciami a autormi

When two documents are co-cited, it means that they are cited together by other documents. The more co-citations two documents receive, the higher their co-citation strength, indicating that they are semantically related. By analyzing which documents are frequently cited together, we can identify key literature and understand the evolution of scientific thought.

Co-citation map for: [Download](#)

“Teaching Tech to Talk: K-12 Conversational Artificial Intelligence Literacy Curriculum and Development Tools”
by Averchenokova, A; Fankhauser, S and Finnegan, JJ | Oct 21, 2021

15 citing articles

Jessica, 2021

David, 2019

Tapani, 2020

Bawornsak, 2018

Duri, 2020

Julian, 2019

Irene, 2021

Martin, 2016

Dale., 2021

J., 2022

Henriikka, 2020

View 1501 more co-cited articles

What would you like to do next?

- See related and connected concepts
Topic map
- See patterns of publishing on this topic
Publications over time chart

WOS Research Assistant - zodpovedný nástroj využívajúci umelú inteligenciu vyvinutý s výskumníkmi a pre výskumníkov

Získajte viac z najdôveryhodnejšej citačnej databázy na svete



Viac ako chatbot

Náš asistent pracuje s vami a priebežne vás podporuje pri rôznych výskumných potrebách.



Navrhnuté pre výskumníkov

Nástroj bol vyvinutý v spolupráci s výskumnou komunitou a je optimalizovaný pre prípady použitia v akademickom výskume..



Zodpovedná umelá inteligencia

Spoľahnite sa na nástroj, ktorý poskytuje overiteľné odpovede založené na 120 rokoch výskumu v v editorsky zvolených zdrojoch.



Ukážka



... acquisition theories have evolved over the years, with a wide consensus that the complexity of acquiring a mother tongue cannot be fully explained by any single theory [5]. Whitney's work in the late nineteenth century emphasized language acquisition as the starting point for studying language, rejecting the prevailing divine origin theory and highlighting the continual evolution of language to meet social and personal needs [2]. Recent research has shown a lack of representation from the Global South in language acquisition studies, with Mayan language acquisition making significant contributions to testing theories related to input, lexical, semantic, and morphological development [4]. The importance of understanding linguistic typology in language acquisition is evident through research on Mesoamerican languages like Mayan Tzotzil [4]. Despite the progress made in applying learning theory to language acquisition, there is still a need for greater integration between the two fields to advance understanding in both areas [3].

In conclusion, language diversity plays a crucial role in shaping acquisition theory and practice, highlighting the need for more inclusive research approaches.

I searched for documents with topic "language acquisition theories" and I found more than 10,000 total. Listed below are the 5 most relevant articles:

Exploring language diversity: A commentary on Kidd and Garcia (2022)

Pye, C
2022 | FIRST LANGUAGE

2
Citations

William Dwight Wright's study of language acquisition in *The Life and Growth of the Science of Language* (1875)

Subbiondo, JL
2023 | LANGUAGE & HISTORY

Defragmenting Learning

Kapatsinski, V
2023 | COGNITIVE SCIENCE

2
Citations

Learning from Mayan Tzotzil: A commentary on Kidd and Garcia (2022)

De León, L
2022 | FIRST LANGUAGE

2
Citations

"Zoi puchukehegelu ni mapuzungun engun: A review of studies on children's speech in mapuzungun

Vivar, P. Henríquez, M
2019 | CUHSO-CULTURA-HOMBRE-SOCIEDAD

[View additional documents relevant to this response](#) →

Web of Science Research Assistant

告诉我有语言习得的理论

PR



Search and Discovery



Guided tasks



Contextual visualizations



... 理论涉及多种学派，如结构主义、生成语言学和基于语言使用的语言学。生成语法学家倾向于理性主义，认为语言能力的结构反映了先天的指导，而不是环境影响[4]。与之相对，一些理论家主张经验主义观点，认为发展起来的语言能力结构反映了语言环境[4]。此外，学习理论和语言习得领域的独立发展曾阻碍了两个领域的进展[5]。然而，最近在将学习理论应用于语言以及利用语言学习数据推进领域通用学习理论方面取得了令人兴奋的进展[5]。这些发展为领域之间的信息双向流动带来了希望[5]。综上所述，语言习得理论的研究涉及多种学派观点，而学习理论和语言习得领域之间的互动对于两个领域的发展至关重要。

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Pye, C
2022 | FIRST LANGUAGE

2
Citations

William Dwight Wright's study of language acquisition in *The Life and Growth of the Science of Language* (1875)

Subbiondo, JL
2023 | LANGUAGE & HISTORY

Defragmenting Learning

Kapatsinski, V
2023 | COGNITIVE SCIENCE

2
Citations

Learning from Mayan Tzotzil: A commentary on Kidd and Garcia (2022)

De León, L
2022 | FIRST LANGUAGE

2
Citations

"Zoi puchukehegelu ni mapuzungun engun: A review of studies on children's speech in mapuzungun

Vivar, P. Henríquez, M
2019 | CUHSO-CULTURA-HOMBRE-SOCIEDAD

View additional documents relevant to this response →

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Search and Discovery



Guided tasks



Contextual visualizations



I am going to walk you through understanding a topic. What is your topic of interest or research question?

Climate change

PR



The documents discuss various aspects of climate change and its impact. They highlight the importance of adaptation measures to minimize the adverse effects of climate change [1].

...

What would you like to do next?



See related and connected concepts



Patterns of publishing on this topic



Patterns of publishing on this topic

PR

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Search and Discovery



Guided tasks



Contextual visualizations



Patterns of publishing on this topic

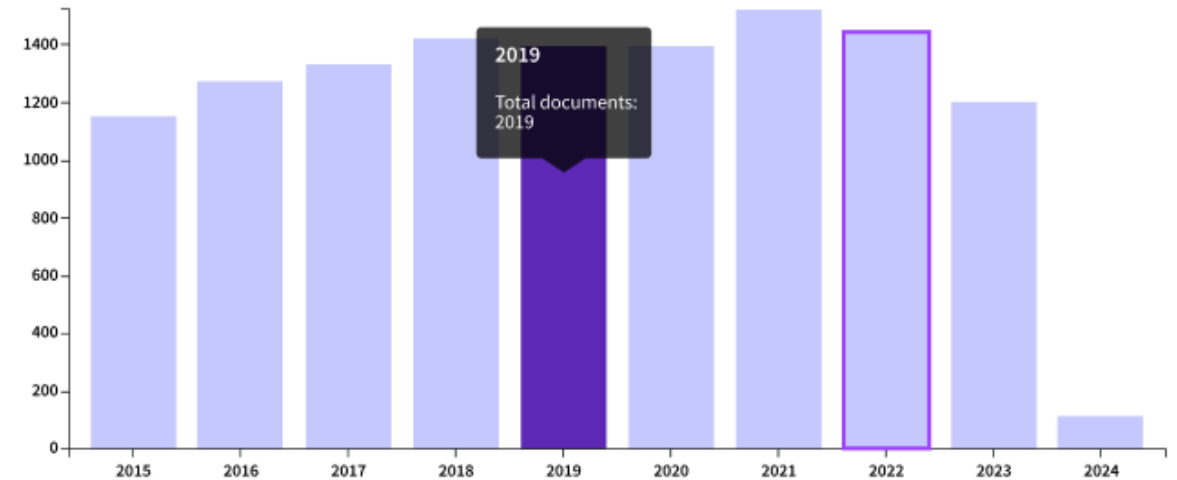
PR

A chart of documents published over time on a specific topic provides insights into research trends, historical context, and the impact of scholarly work. It helps identify emerging subtopics, collaborative networks, and shifts in interest. Researchers and policymakers can use this information to make informed decisions .

Documents over time graph for the topic of global warming:

Number of years 25

Download



What would you like to do next?



See top researchers in this topic

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Search and Discovery



Guided tasks

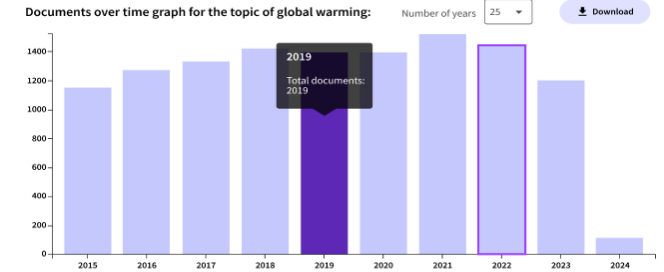


Contextual visualizations

Articles on a topic over time

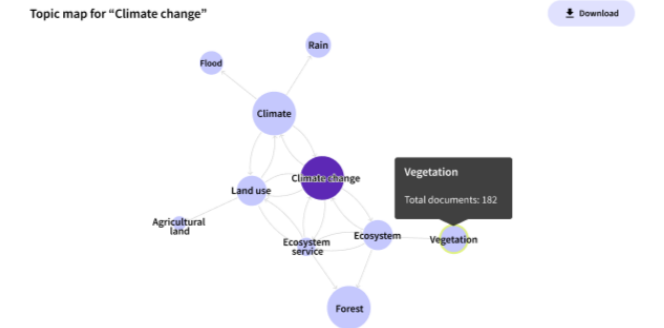
Patterns of publishing on this topic

A chart of documents published over time on a specific topic provides insights into research trends, historical context, and the impact of scholarly work. It helps identify emerging subtopics, collaborative networks, and shifts in interest. Researchers and policymakers can use this information to make informed decisions.



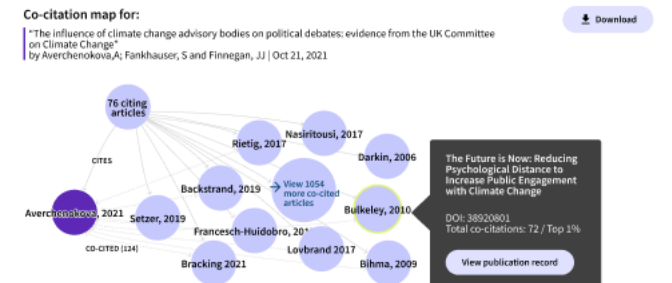
Topic map

See related and connected concepts



Citation network

See related documents
Co-citation map





Think forward™

About Clarivate

Clarivate™ is a leading global provider of transformative intelligence. We offer enriched data, insights & analytics, workflow solutions and expert services in the areas of Academia & Government, Intellectual Property and Life Sciences & Healthcare. For more information, please visit clarivate.com.

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