



Save search

Set search alert

Advanced query

Search within

Article title, Abstract, Keywords

▼

Search documents *

("large language models" AND "fact-checking") OR ("LLM" AND "misinformation detection") OR ("auto

✕

+ Add search field

Reset Search

Documents Beta Preprints Secondary documents

3,270 documents found

Analyze results ↗

Refine search

Search within results

Filters Clear all

Year Clear



☐ Range ☐ Individual



2021 – 2025

Author name ▼

Subject area ▲

- ☐ Computer Science 2,683
- ☐ Engineering 834
- ☐ Mathematics 766
- ☐ Social Sciences 655
- ☐ Medicine 358

Show all

Document type

Feedback



- ☐ Conference paper

2,204
- ☐ Article

825
- ☐ Review

111
- ☐ Conference review

90
- ☐ Book chapter

18
- Show all

Source title

▼

Publication stage

▼

Keyword

▲

- ☐ Language Model

2,292
- ☐ Large Language Model

1,572
- ☐ Large Language Models

772
- ☐ Computational Linguistics

749
- ☐ Retrieval-augmented Generation

482
- Show all

Affiliation

▼

Funding sponsor

▼

Country/territory

▼

Source type

▼

Language

▲

- ☐ English

3,237
- ☐ Chinese

18
- ☐ German

4
- ☐ Spanish

3
- ☐ Italian

2
- Show all

Open access

▼

Export filter counts

☐ All

▼

Export

▼

Download

Citation overview

...

More

Show all abstracts

Sort by

















Date (newest)

▼

📊

☰

	Document title	Authors	Source	Year	Citations
<div><input type="checkbox"/></div>	Article				
1	"My AI is Lying to Me": User-reported LLM hallucinations in AI mobile apps reviews	Massenon, R., Gambo, I., Khan, J.A., Agbonkhese, C., Alwadain, A.	Scientific Reports, 15(1), 30397	2025	0
	Show abstract ▼	View at Publisher ↗	Related documents		
<div><input type="checkbox"/></div>	Article				
2	A scalable framework for evaluating multiple language models through cross-domain generation and hallucination detection	Chakraborty, S., Chowdhury, R., Shuvo, S.R., Chatterjee, R., Roy, S.	Scientific Reports, 15(1), 29981	2025	0

	Document title	Authors	Source	Year	Citations
	Show abstract  View at Publisher  Related documents				
<hr/>					
<input type="checkbox"/> 3	Article HumanMoD: A multi-RAG collaborative LLM for inclusive urban public healthcare services	Sun, S. , Zhong, Z. , Yu, N. , Gong, X. , Yang, K.	Applied Soft Computing , 184, 113684	2025	0
	Show abstract  View at Publisher  Related documents				
<hr/>					
Discover early research ideas View preprints published by authors to have an early idea of upcoming research documents. <div>View 3526 preprints</div>					
<hr/>					
<input type="checkbox"/> 4	Article • <i>Open access</i> Retrieval-augmented generation elevates local LLM quality in radiology contrast media consultation	Wada, A. , Tanaka, Y. , Nishizawa, M. , ... Nakanishi, A. , Aoki, S.	Npj Digital Medicine , 8(1), 395	2025	0
	Show abstract  View at Publisher  Related documents				
<hr/>					
<input type="checkbox"/> 5	Article • <i>Open access</i> Retrieval augmented generation for 10 large language models and its generalizability in assessing medical fitness	Ke, Y.H. , Jin, L. , Elangovan, K. , ... Kovacheva, V.P. , Ting, D.S.W.	Npj Digital Medicine , 8(1), 187	2025	2
	Show abstract  View at Publisher  Related documents				
<hr/>					
<input type="checkbox"/> 6	Article Catch me if you search: When contextual web search results affect the detection of hallucinations	Nahar, M. , Lee, E.-J. , Park, J.W. , Lee, D.	Computers in Human Behavior , 173, 108763	2025	0
	Show abstract  View at Publisher  Related documents				
<hr/>					
<input type="checkbox"/> 7	Article • <i>Open access</i> Leveraging long context in retrieval augmented language models for medical question answering	Zhang, G. , Xu, Z. , Jin, Q. , ... Weng, C. , Peng, Y.	Npj Digital Medicine , 8(1), 239	2025	2
	Show abstract  View at Publisher  Related documents				
<hr/>					
<input type="checkbox"/> 8	Article • <i>Open access</i> Transforming education: tackling the two sigma problem with AI in journal clubs – a proof of concept	Umer, F. , Naved, N. , Naseem, A. , Mansoor, A. , Kazmi, S.M.R.	Bdj Open , 11(1), 46	2025	1
	Show abstract  View at Publisher  Related documents				
<hr/>					
<input type="checkbox"/> 9	Article Improving automated deep phenotyping through large language models using retrieval-augmented generation	Garcia, B.T. , Westerfield, L. , Yelemali, P. , ... Lupski, J.R. , Posey, J.E.	Genome Medicine , 17(1), 91	2025	0
	Show abstract  View at Publisher  Related documents				
<hr/>					
<input type="checkbox"/> 10	Article • <i>Open access</i> An integrating RAG-LLM and deep Q-network framework for intelligent fish control systems	Danvirutai, P. , Charoenwattanasak, S. , Tola, S. , ... Minh, H.T. , Srichan, C.	Scientific Reports , 15(1), 21377	2025	0