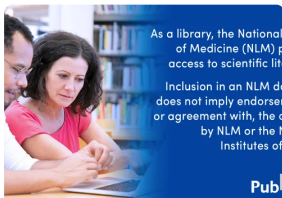


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32 Items

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Human-led and artificial intelligence-automated critical appraisal of systematic reviews: Comparative evaluation - PubMed

» nih.gov

Nurse Educ Pract / Large language models can support aspects of critical appraisal evidence but lack contextual reasoning and methodological insight required for complex judgments. While Claude 3.7 Sonnet aligned



OptimCLM: Optimizing clinical language models for predicting patient outcomes via knowledge distillation, pruning and quantization - PubMed

» nih.gov

Int J Med Inform / Our findings suggest that domain-specific fine-tuning with ensemble learning and KD is more effective than domain-specific pre-training for domain-knowledge transfer and text classification tasks.



Knowledge distillation and dataset distillation of large language models: emerging trends, challenges, and future directions - PMC

» nih.gov

Artif Intell Rev / The exponential growth of Large Language Models (LLMs) continues to highlight the need for efficient strategies to meet ever-expanding computational and data demands. This survey provides a



Source framing triggers systematic bias in large language models

science.org

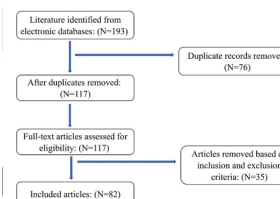
Science advances / Large language models (LLMs) are increasingly used to evaluate text, raising urgent questions about whether their judgments are consistent, unbiased, and robust to framing effects. Here, we



Can large language models approximate the results of meta-analyses in critical care? A meta-research study - PubMed #SR

nih.gov

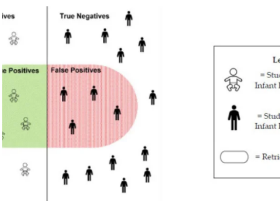
J Crit Care / LLMs show promise as a new tool for rapid evidence synthesis in critical care, with outputs comparable to traditional meta-analyses in many cases. While not a replacement for systematic reviews,



Ethical considerations for teaching with artificial intelligence: a scoping review in medical education settings - PMC

nih.gov

Int J Educ Technol High Educ / In the evolving realm of medical education, where artificial intelligence (AI) technologies play an increasingly pivotal role, embedding AI ethics within educational frameworks has become



Developing and validating infant hedges for PubMed and Ovid MEDLINE: a Medical Library Association Pediatric Librarians Caucus initiative - PMC

nih.gov

JMLA / To support evidence synthesis and clinical searching, a team of librarians developed and validated infant age (birth to 23 months) search hedges for PubMed (National Library of Medicine) and Medline (OVID). We



What Is Vector Search?

Trip tripdatabase.com

Trip Database Blog / Vector search is becoming increasingly prominent. At Trip we're exploring its use and – in the spirit of transparency – we wish to share insights into what it is and how it differ...



Deformable phrase level attention: A flexible approach for improving AI based medical coding

[sciencedirect.com](https://www.sciencedirect.com)

Artificial Intelligence in Medicine / Improving the AI-driven automated medical encoding of clinical text plays a vital role in gathering information on the occurrence of diseases to impro...



Scientific Writing in the Age of Artificial Intelligence

jamanetwork.com

JAMA Internal Medicine / This spring, I met regularly with a small group of clinical fellows and early-career faculty members to help them improve their skills in writing research papers. As we began, they admitted that



Scalable Medication Extraction and Discontinuation Identification from Electronic Health Records Using Large Language Models - PubMed

nih.gov

Journal of Clinical Epidemiology / Stopping a medicine can affect safety and treatment decisions, yet this detail is often buried in long electronic health record notes. We evaluated whether large language models, which



Context is King: From Prompt Engineering to Context Engineering in Healthcare AI #preprint

ssrn.com

Preprint SSRN / The integration of Large Language Models (LLMs) into healthcare systems represents a transformative opportunity to enhance clinical decision making, patient care, and medical research. However, the



AI, Health, and Health Care Today and TomorrowThe JAMA Summit Report on Artificial Intelligence

jamanetwork.com

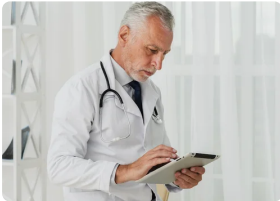
JAMA / Importance Artificial intelligence (AI) is changing health and health care on an unprecedented scale. Though the potential benefits are massive, so are the risks. The JAMA Summit on AI discussed how health



The rise and potential opportunities of large language model agents in bioinformatics and biomedicine

oup.com

Briefings in Bioinformatics / Large language model (LLM) agents have demonstrated remarkable potential in the fields of bioinformatics and biomedicine. This paper reviews the technical foundations of LLM agents,



The Advanced Confidentiality Engine as a Scalable Tool for the Pseudonymization of Biomedical Data in Translational Settings: Development and Usability Study

jmir.org

JMIR / Background: Pseudonymization refers to a process in which data that directly identify individuals, such as names and addresses, are stored separately from data...



Educational Strategies for Clinical Supervision of Artificial Intelligence Use - PubMed

nih.gov

N Engl J Med / Human-computer interactions have been occurring for decades, but recent technological developments in medical artificial intelligence (AI) have resulted in more effective and potentially more



Data Quality Made Visible: Pubservatory Highlights PubMed Updates

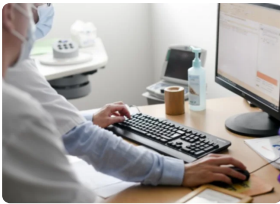
zbmed.de

ZB MED has launched Pubservatory, a new tool that makes the continuous curation of the PubMed database visible. Pubservatory, currently in beta, tracks how many and which records have been added or



Pubservatory

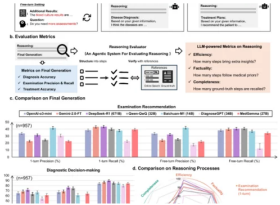
zbmed.de



Premières clefs d'usage de l'IA générative en santé

has-sante.fr

HAS / Les systèmes d'intelligence artificielle (IA) générative peuvent être un levier d'amélioration de la qualité dans le système de santé. Le guide de la HAS Premières clefs d'usage de l'IA générative en santé est destiné



Quantifying the reasoning abilities of LLMs on clinical cases - Nature Communications

 nature.com

Nature Communications / Evaluation of medical LLMs' reasoning process in professional medicine remains underexplored. Here, the authors present MedR Bench, which evaluates LLMs' medical reasoning across



Generative Artificial Intelligence in Medical Education: Enhancing Critical Thinking or Undermining Cognitive Autonomy? - PubMed

 nih.gov

J Med Internet Res / Generative artificial intelligence (GenAI) enables the production of coherent and contextually relevant text by processing large-scale linguistic datasets. Tools such as ChatGPT, Gemini, Claude,



Sortir de Google Scholar, Scopus ou Web of Science : que valent Lens, Dimensions, OpenAlex et Matilda pour la recherche bibliographique ? | Urfist de Paris

 psl.eu

URFIST de Paris / Contexte et enjeux Depuis quelques années, de nouveaux moteurs de recherche académique viennent compléter l'offre dominée jusque-là par Google Scholar, Scopus et le Web of Science.



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Veille Santé Num (Archives avril 2025)

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Veille Santé Num (Archives mars 2025)

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Veille Santé Num (Archives Février 2025)

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Veille Santé Num (Archives Janvier 25)

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Veille Santé Num (Archives 2024)

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