

การใช้เครื่องมือปัญญาประดิษฐ์ (AI) สำหรับงานวิจัย

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ผู้ช่วยศาสตราจารย์ ดร.วิเชษฐ์ นันทะศรี

Outline การออกแบบการวิจัยเชิงปริมาณ

- แนะนำเครื่องมือปัญญาประดิษฐ์ (AI) สำหรับงานวิจัย
- การเขียน Prompt เครื่องมือปัญญาประดิษฐ์ (AI) สำหรับงานวิจัย
- ปฏิบัติการใช้เครื่องมือปัญญาประดิษฐ์ (AI) สำหรับงานวิจัย

แนะนำเครื่องมือปัญญาประดิษฐ์ (AI) สำหรับทำงานวิจัย

จุดเริ่มต้นของระบบปัญญาประดิษฐ์:

1957

การประชุม Dartmouth เกิดขึ้น
เป็นการจุดประกายงานวิจัยด้าน
ปัญญาประดิษฐ์อย่างเป็นทางการ

1960s

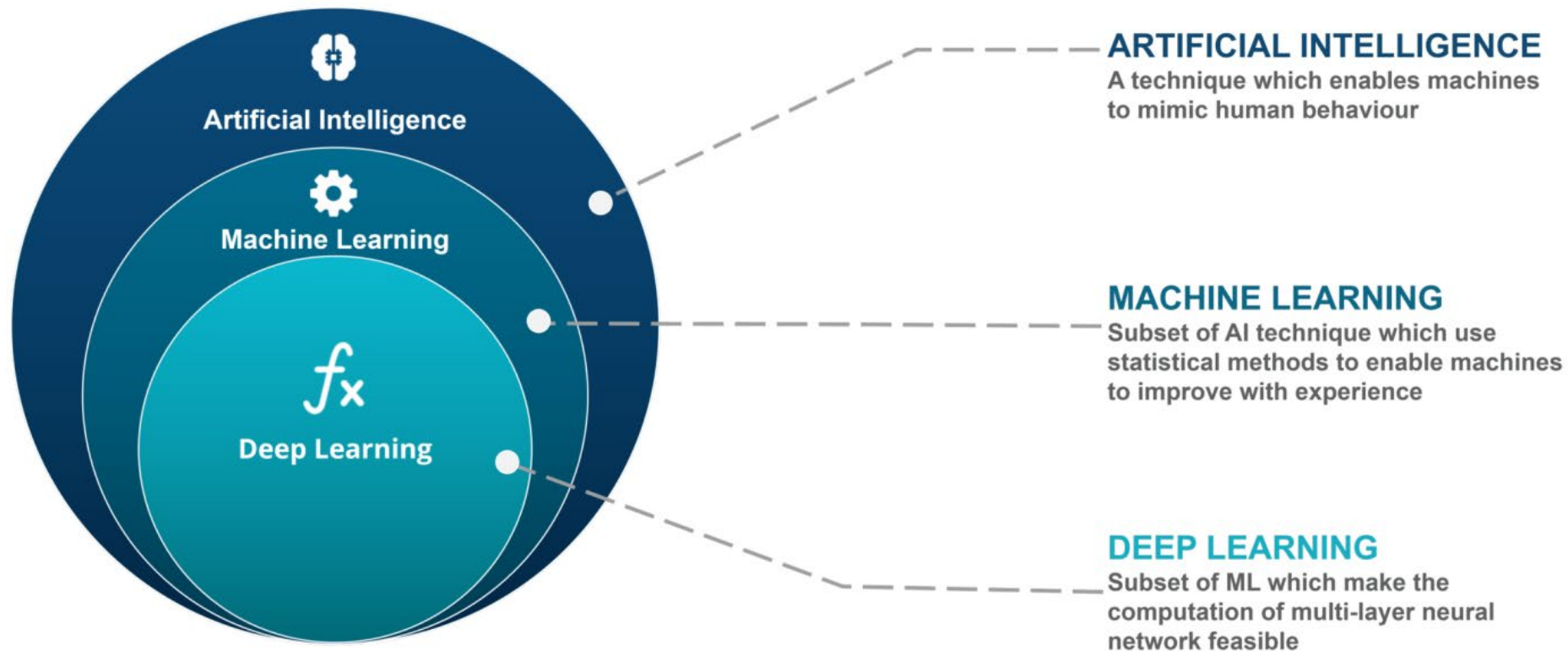
การพัฒนาระบบผู้เชี่ยวชาญ
(Expert systems) เริ่มต้นขึ้น
เน้นการใช้กฎเกณฑ์และความรู้
เฉพาะด้าน

1970s

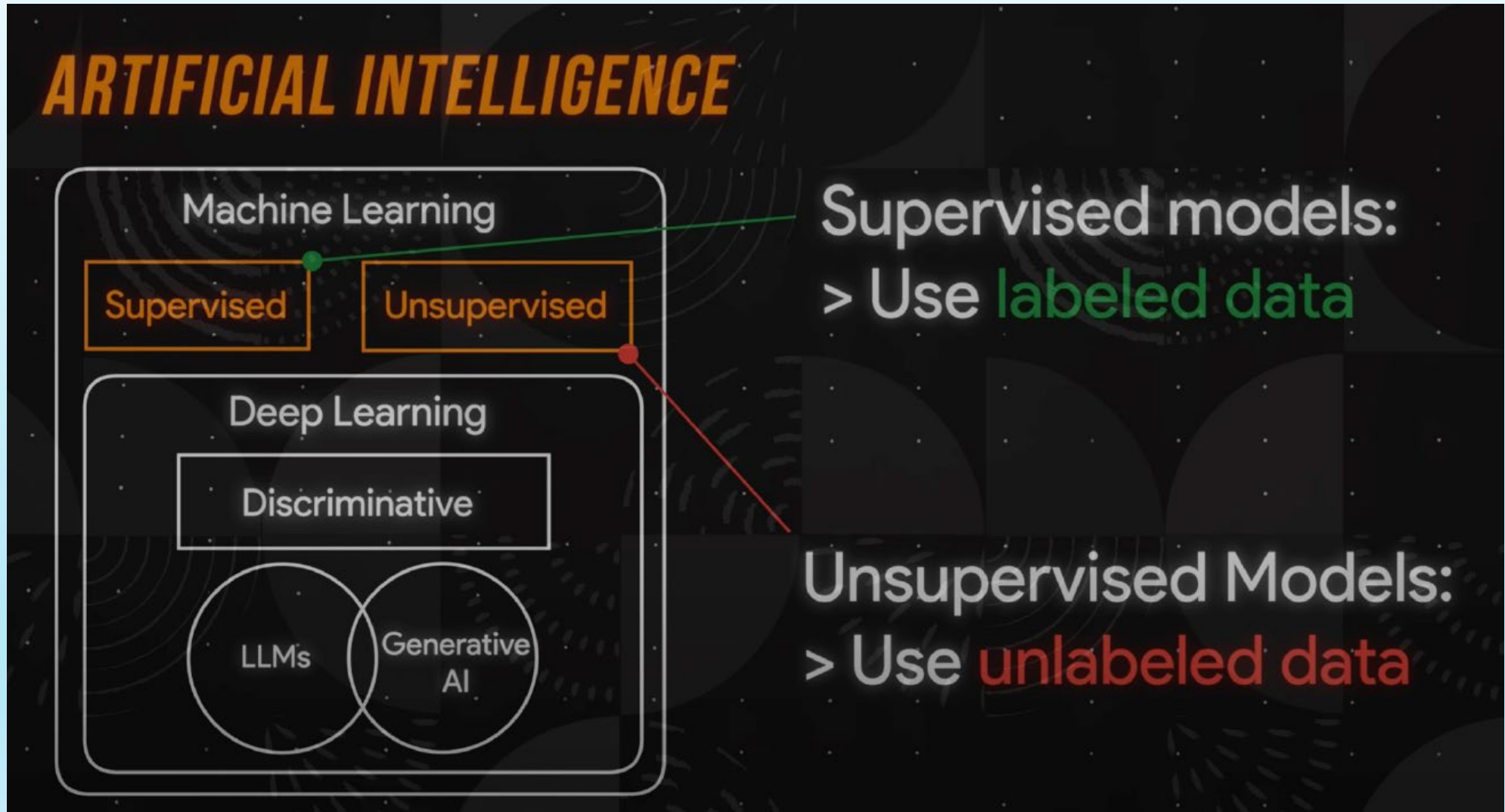
การพัฒนาการเรียนรู้ของเครื่อง
(Machine learning) เริ่มต้นขึ้น
เน้นการวิเคราะห์ข้อมูลและหา
ความสัมพันธ์

แนะนำเครื่องมือปัญญาประดิษฐ์ (AI) สำหรับงานวิจัย

AI, Machine Learning and Deep Learning



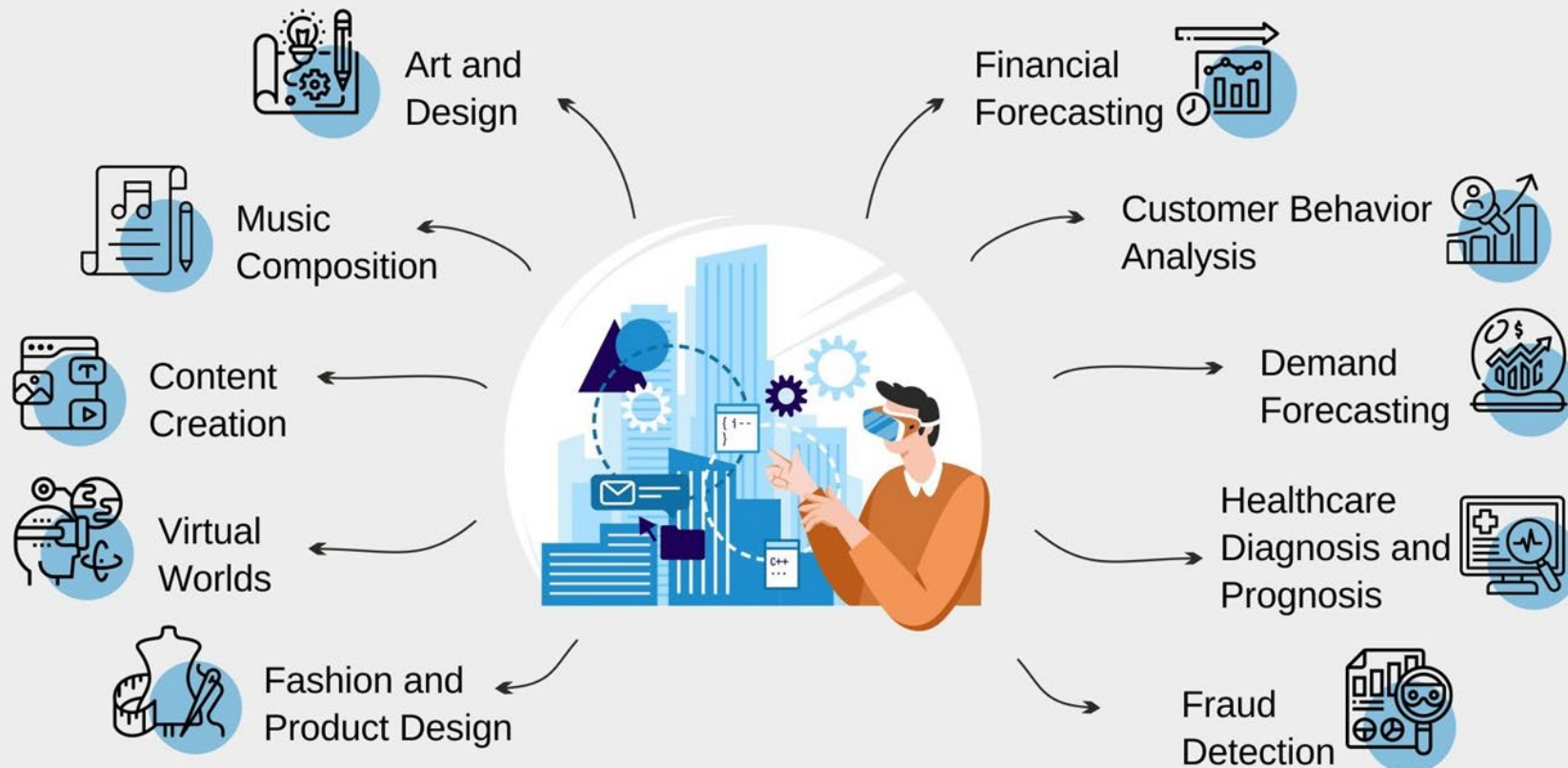
แนะนำเครื่องมือปัญญาประดิษฐ์ (AI) สำหรับทำงานวิจัย



แนะนำเครื่องมือปัญญาประดิษฐ์ (AI) สำหรับทำงานวิจัย

Generative AI Applications

Neebal
Technologies
www.neebal.com



การพัฒนา GenAI:



ปี 1980s: การพัฒนา Deep learning เริ่มต้นขึ้น เน้นการใช้โครงข่ายประสาทเทียมเลียนแบบสมองมนุษย์



ปี 2010s: การพัฒนา Generative Adversarial Networks (GANs) เริ่มต้นขึ้น เน้นการสร้างข้อมูลใหม่ที่มีความสมจริง



ปี 2020s: การพัฒนาโมเดลภาษาขนาดใหญ่ (Large language models) เริ่มต้นขึ้น เน้นการสร้างข้อความ แปลภาษา เขียนเนื้อหา และตอบคำถาม

เหตุการณ์สำคัญ

2012: AlexNet

- โมเดล Deep learning ชนะการแข่งขัน ImageNet Large Scale Visual Recognition Challenge (ILSVRC)

2017: AlphaGo

- โปรแกรม AI พัฒนาโดย DeepMind เอาชนะแชมป์โลก Go

2018: GPT-2

- โมเดลภาษาขนาดใหญ่จาก OpenAI เปิดตัว

2020: GPT-3

- โมเดลภาษาขนาดใหญ่จาก OpenAI เปิดตัว

2022: Dall-E 2

- โมเดลสร้างภาพจากข้อความ เปิดตัว

2023: Bard

- โมเดลภาษาขนาดใหญ่จาก Google AI เปิดตัว

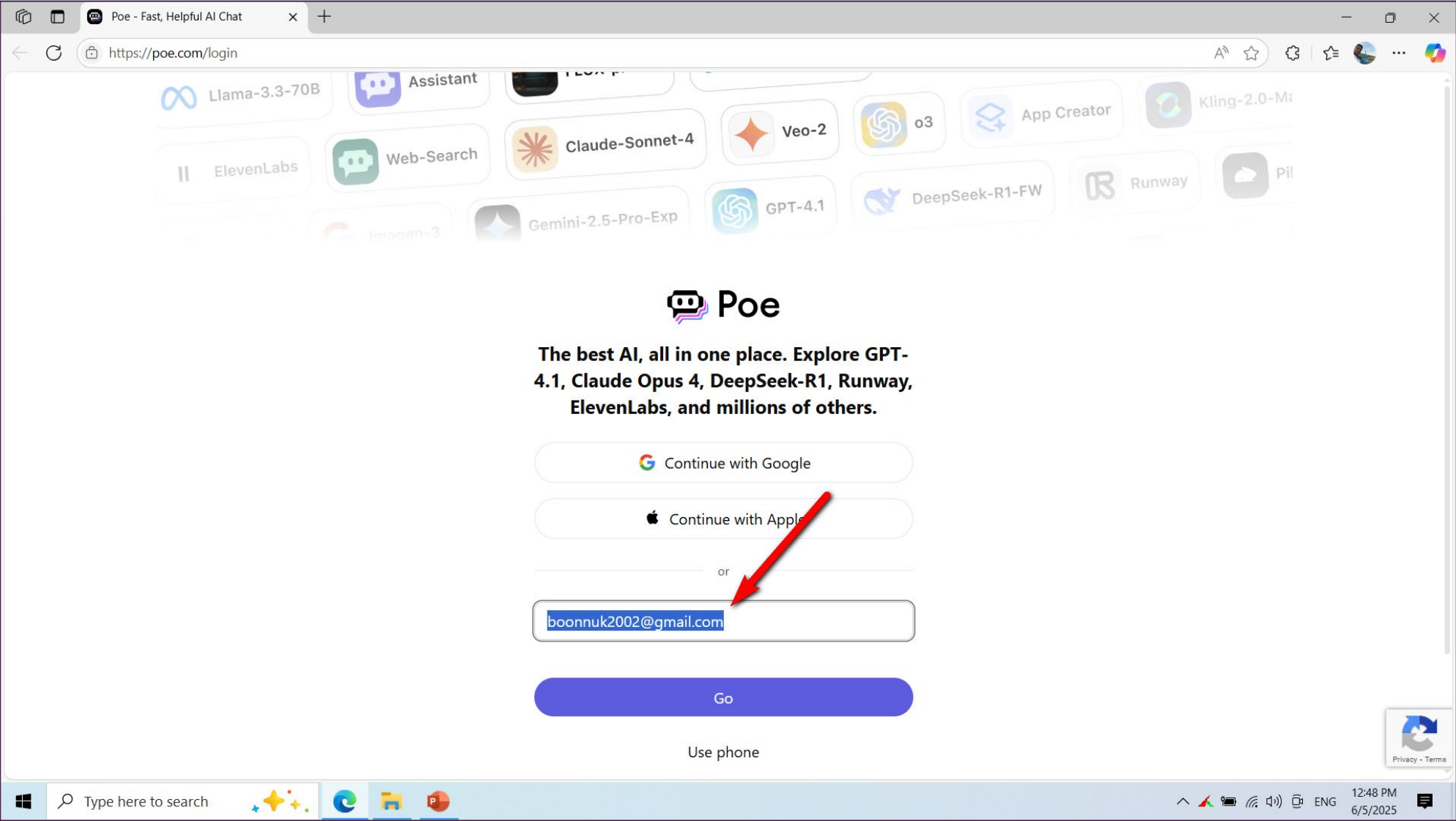
ปฏิบัติการใช้เครื่องมือปัญญาประดิษฐ์ (AI) สำหรับงานวิจัย

- Tools for manuscript preparation
 - Poe
 - Grok
 - deepseek
- AI tools for literature search
 - Connected Papers
 - Litmaps
 - Sematic scholar
 - SCISPACE
- Essential document and data to prepare before using AI
- Set Prompt for manuscript

Tools for manuscript preparation

- **Poe**
- **Grok**
- **deepseek**

Poe





Welcome back

Verify email

Your code was sent to k.sonnuk2002@gmail.com

Resend code

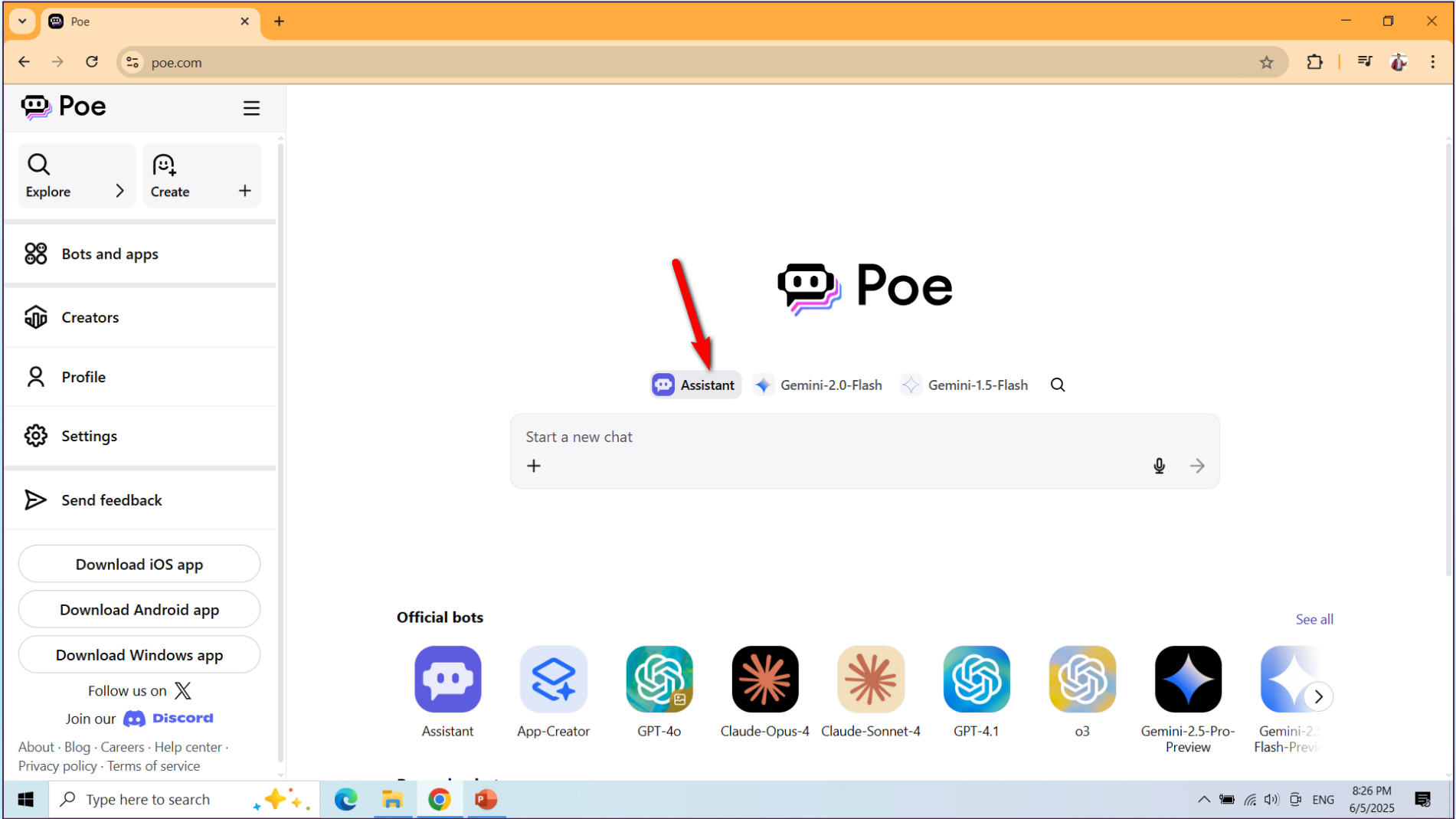
Log In

Use a different email

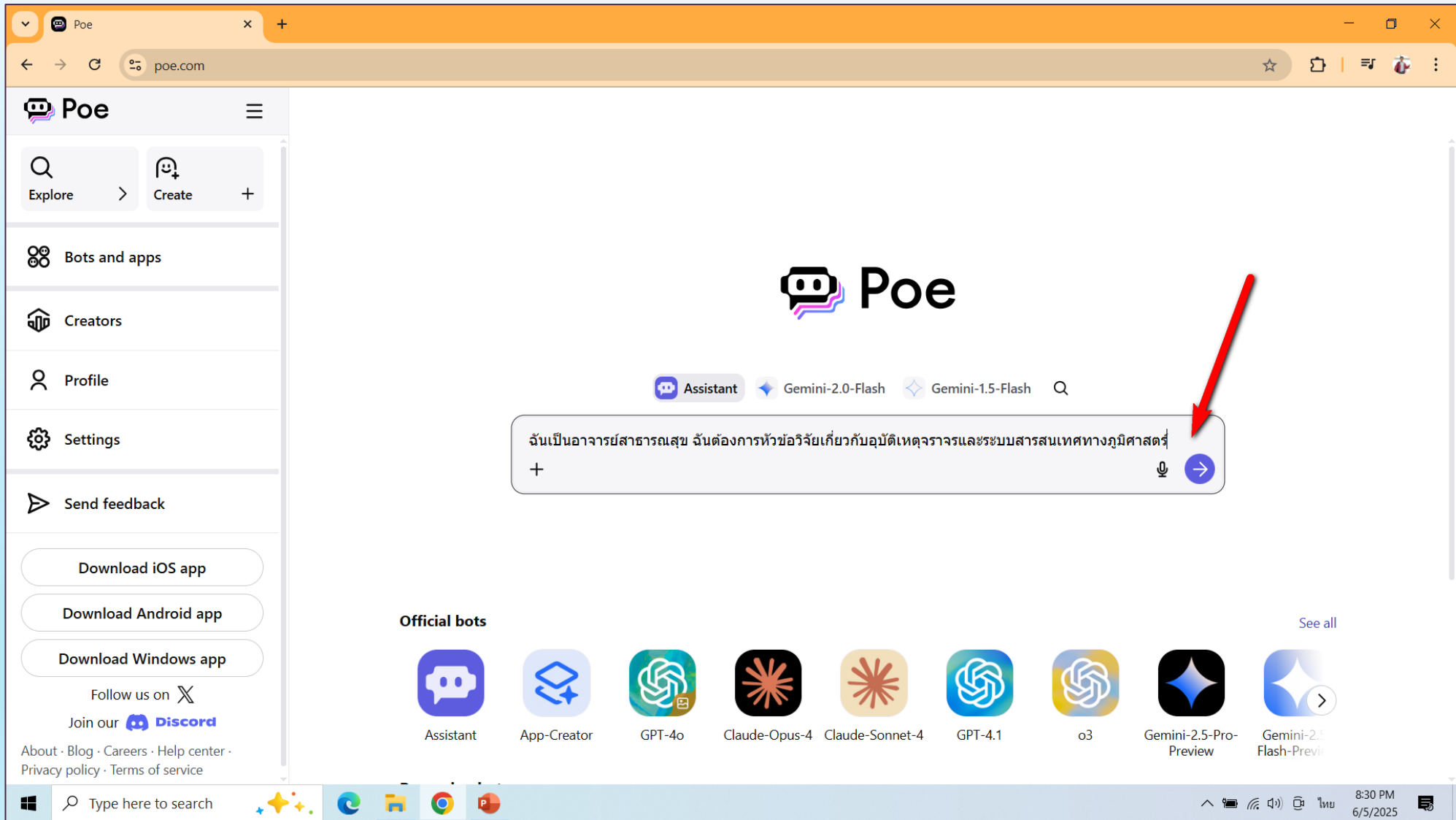
1

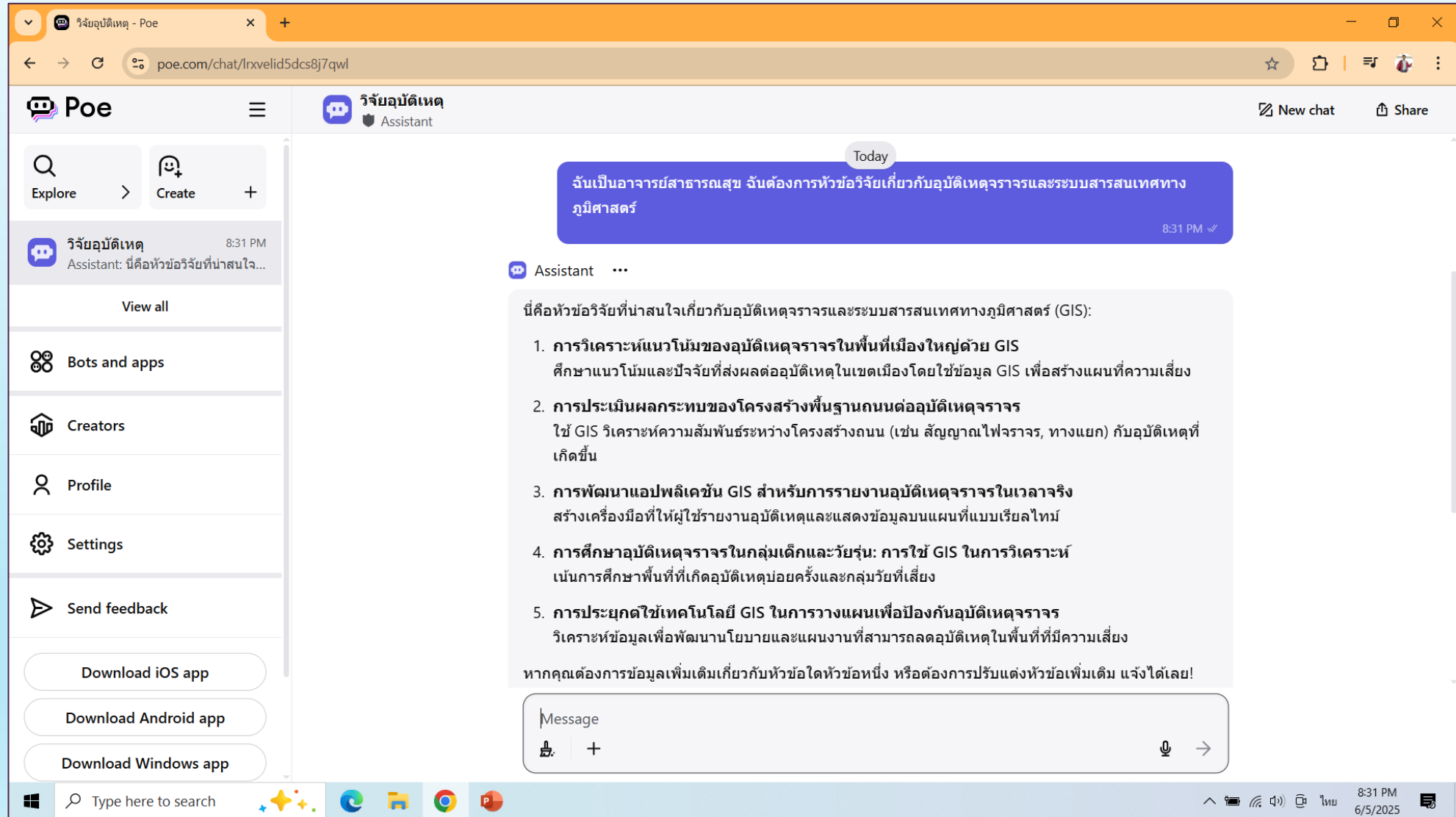
2

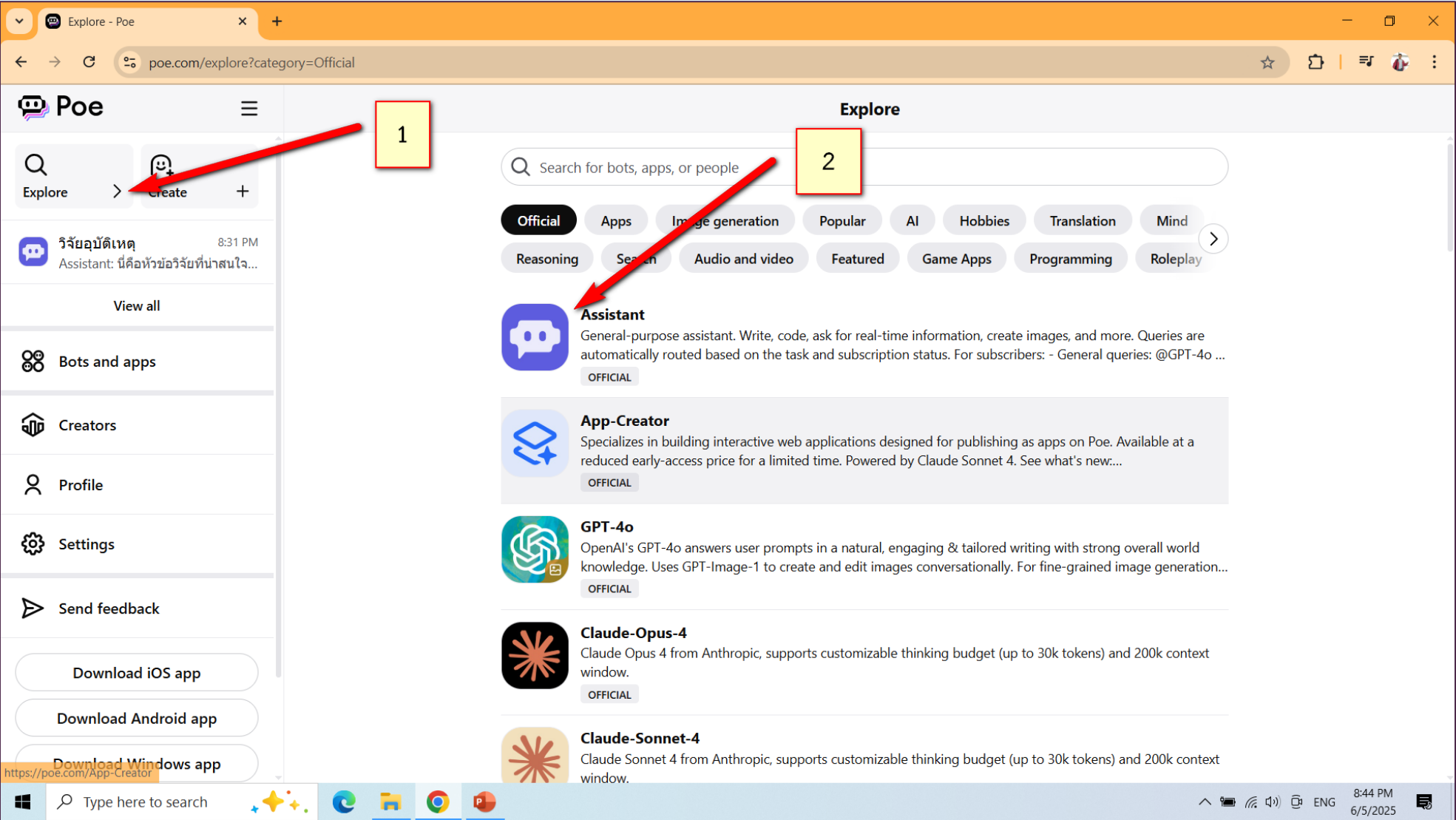
Poe

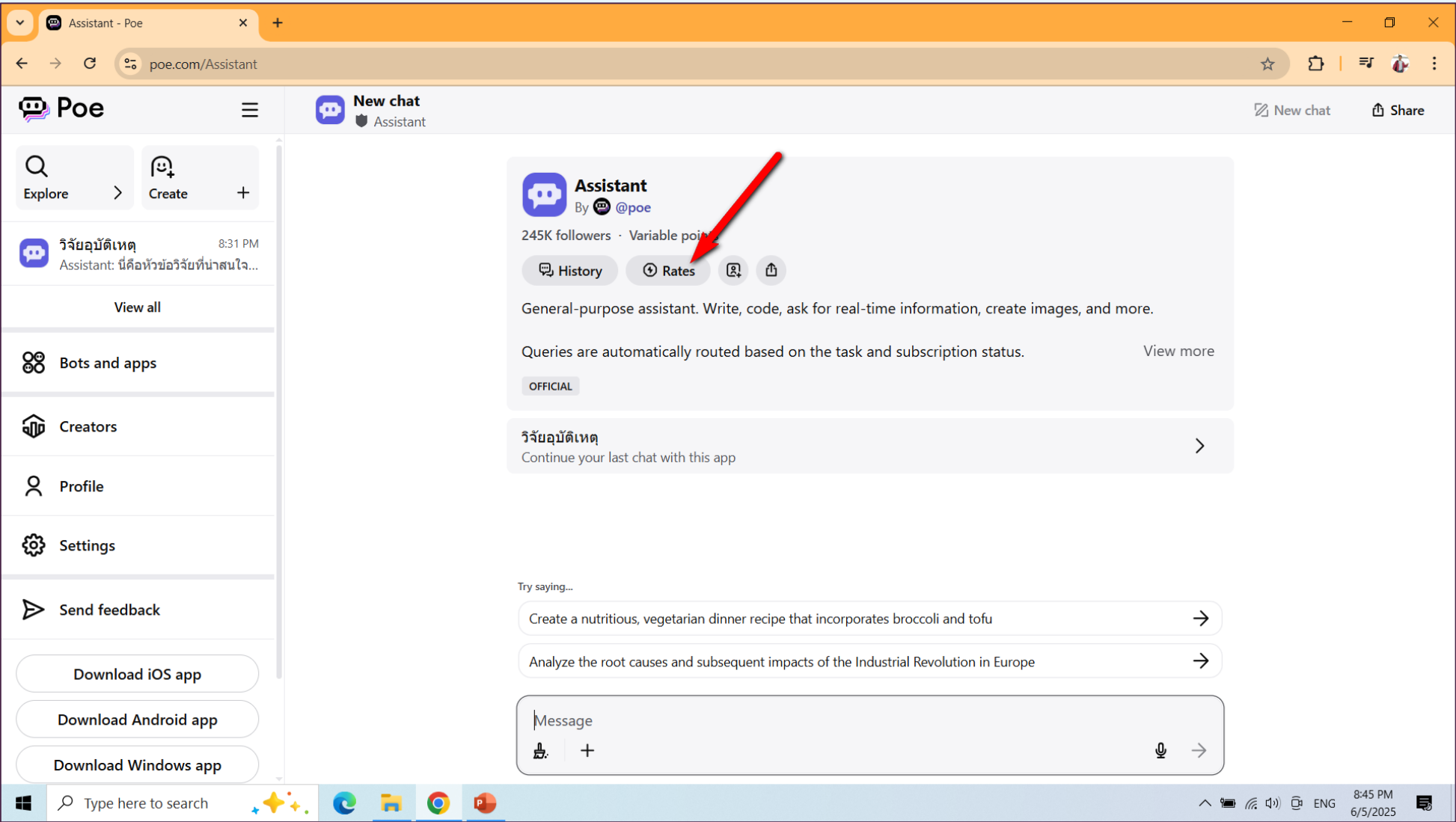


Poe









Assistant - Poe

poe.com/Assistant

Poe

Explore>Create+

วิจัยอุบัติเหตุ 8:31 PM

Assistant: นี่คือหัวข้อวิจัยที่น่าสนใจ...

View all

Bots and apps

Creators

Profile

Settings

Send feedback

Download iOS app

Download Android app

Download Windows app

New chat

Assistant

Compute points

Remaining points

2,979

Assistant

By @poe

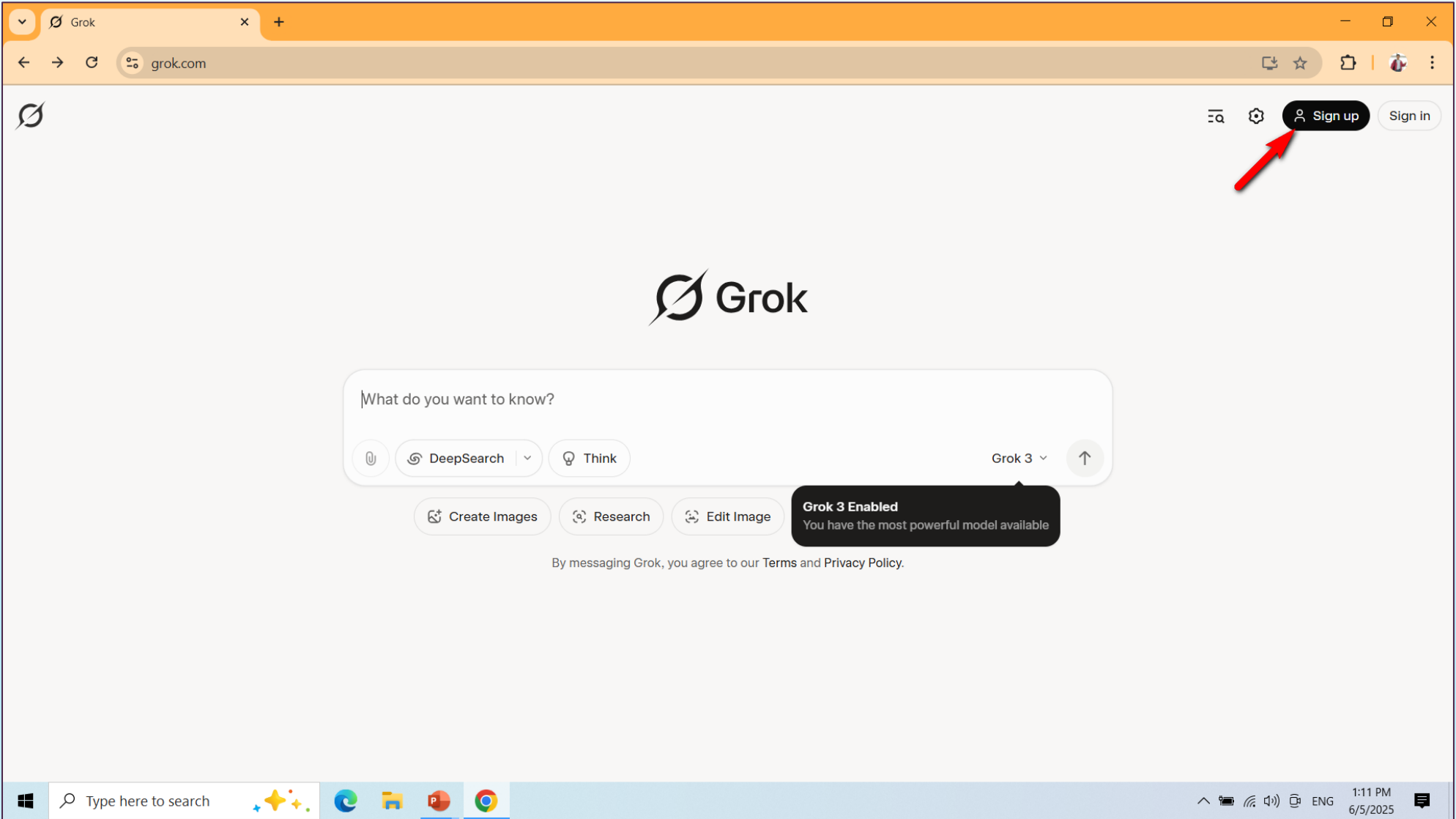
Non-subscribers

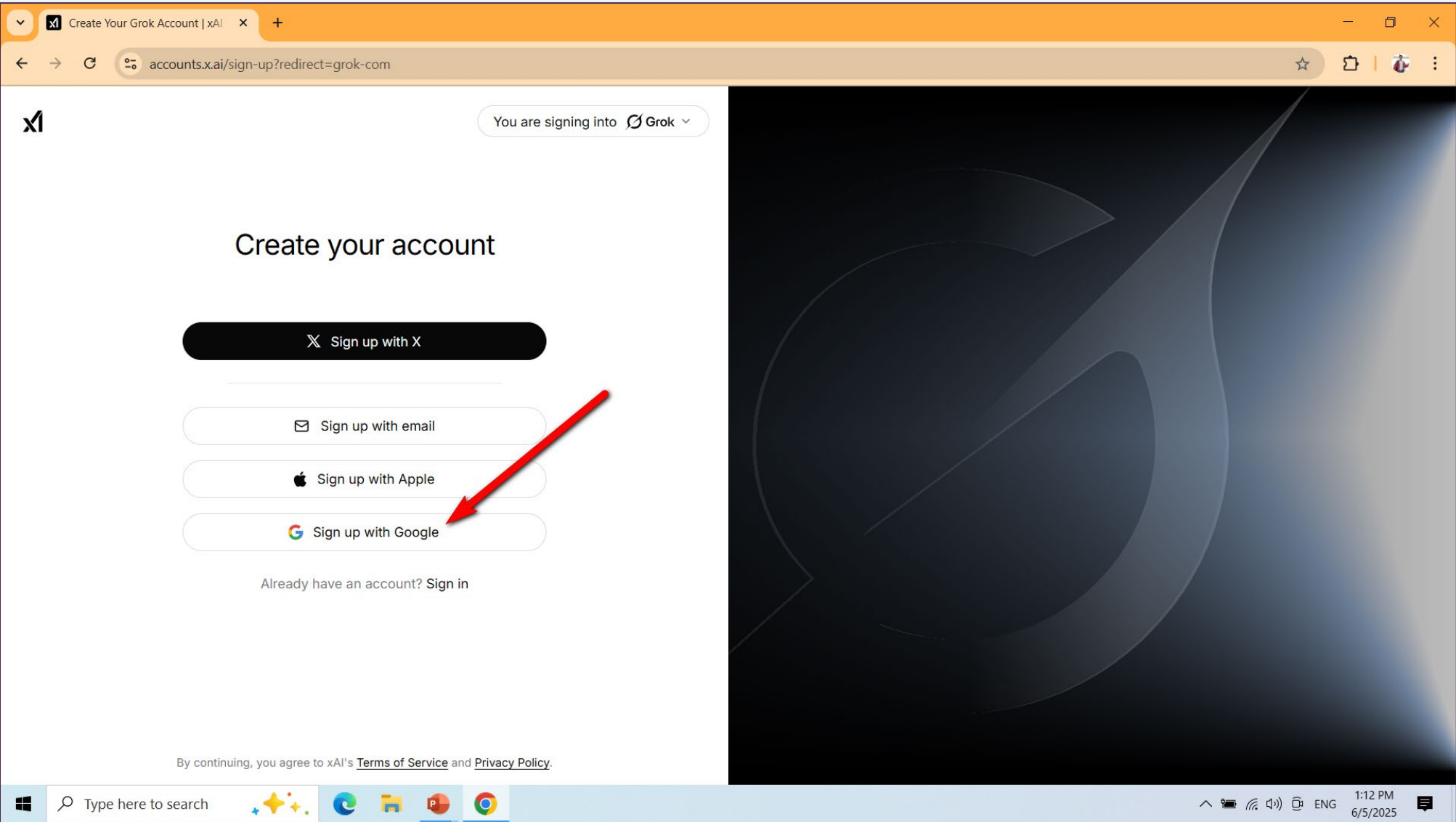
Powered by GPT-4o-Mini, FLUX-schnell, Web-Search and Gemini-1.5-Flash

Type	Rate
Input(text)	Up to 5 points/1k tokens
Input(image)	5 points/1k tokens
Text output	Up to 7 points/message
Image output	54 points/message
Chat history	Input rates are applied

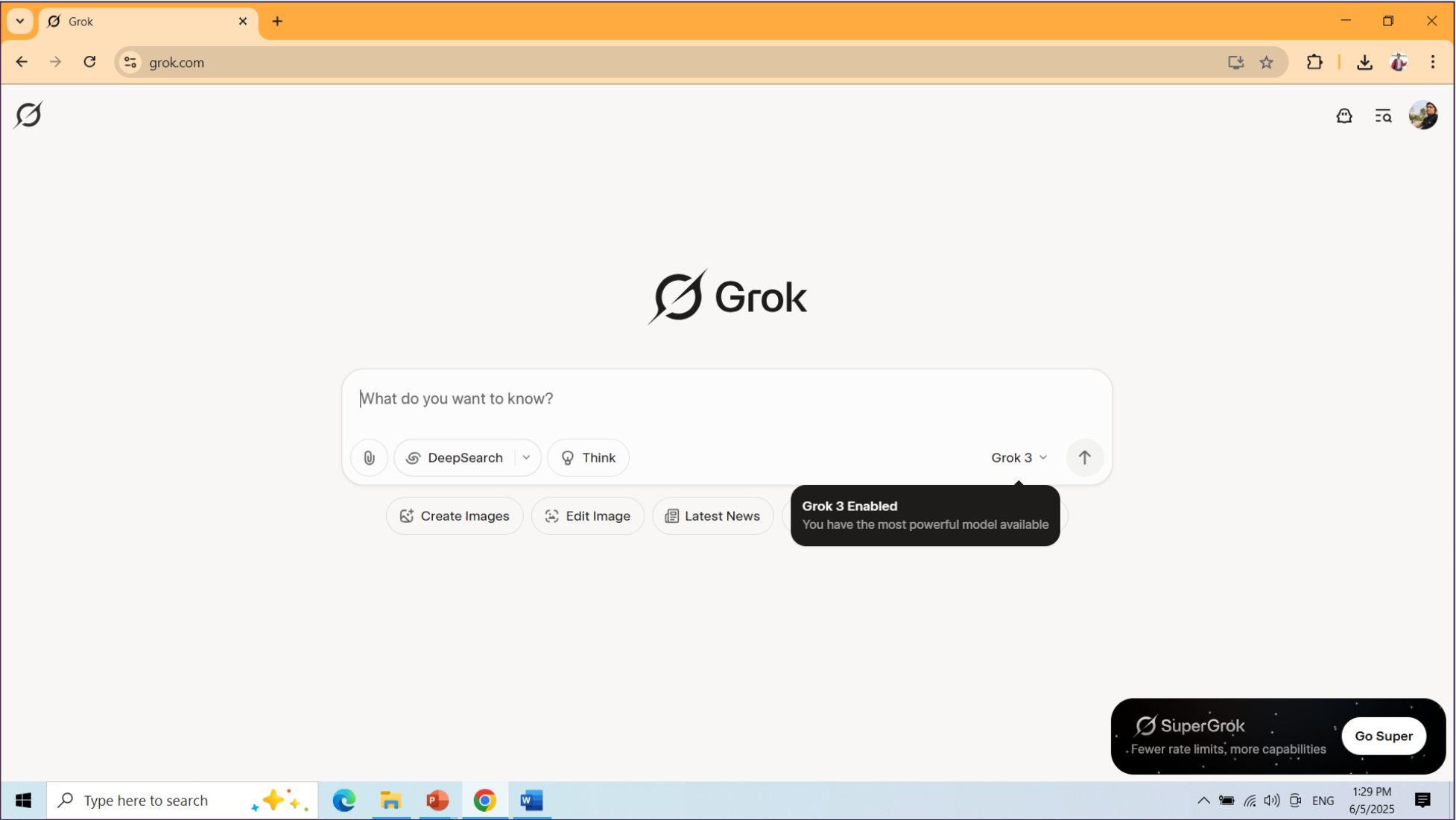
18

Grok





Grok



การให้หายแบบเป็นมิตร - Grok

grok.com/chat/9365d630-815f-499f-8ba4-35a6712fc812

☆

Grok

Q Completed

2m 29s · 20 sources

✓ Expanding research ideas

✓ Considering additional topics

✓ Refining research focus

✓ Developing specific topics

✓ Exploring healthcare system readiness

✓ Refining research focus

A=

Thinking

Researching public health topics

- The request is about traffic accidents from a public health angle, so I'm focusing on prevention and health system impacts. It's clear the user, being a professor, needs topics that fit their field.
- I'm considering how to find relevant research areas, so I'll do a web search on "public health research topics on traffic accidents." This should give me a good starting point.

Q Searching for "public health research topics on traffic accidents"

10 results found

A Public Health Perspective of Road Traffic Accidents... ncbi.nlm.nih.gov

A Public Health Perspective of Road Traffic Accid... pmc.ncbi.nlm.nih.gov

Road traffic injuries who.int

Effects of interventions for prevent... bmcpublichealth.biomedcentral.com

(PDF) Road Traffic Injuries: A Major Global Public Hea... researchgate.net

Key Points

- Research suggests traffic accident

DeeperSearch X

 health issue in Thailand, with high death

✓

 rates, especially among motorcyclists.

How can Grok help?

DeepSearch

✓

Think

Grok 3

✓

Windows Taskbar

Type here to search

System Tray

1:37 PM

6/5/2025

The screenshot shows a Google search for "deepseek". The search bar at the top contains "deepseek". Below the search bar, there are tabs for "ทั้งหมด" (All), "รูปภาพ" (Images), "วิดีโอ" (Videos), "ข่าวสาร" (News), "ข้อปึง" (Shopping), "วิดีโอสั้น" (Short Videos), "Maps", and "เพิ่มเติม" (More). The search results are displayed below the tabs. The first result is "ได้รับการสนับสนุน" (Supported) for "Ask AI Chat" with the URL "https://www.askaichat.app". The second result is "DeepSeek Chat Assistant - Deepseek is Now Available" with the URL "https://www.deepseek.com". A red arrow points to the "DeepSeek" link in the second result. The third result is "DeepSeek | 深度求索" with the URL "https://www.deepseek.com". The fourth result is "DeepSeek" with the URL "https://www.deepseek.com". The fifth result is "AI" with the URL "DeepSeek, unravel the mystery of AGI with curiosity. Answer the ...". The sixth result is "Sign up" with the URL "Join DeepSeek API platform to access our AI models ...". On the right side of the search results, there is a sidebar with a "Monica" chatbot, an "Invite friends to receive quick perks!" section, and a "ตีปซึก" (ตีปซึก) news article. The news article is in Thai and discusses the company's development of a large language model. The bottom of the screenshot shows a Windows taskbar with the search bar and several application icons.

deepseek - ค้นหาด้วย Google

google.com/search?q=deepseek&oxq=deep&gs_lcrp=EgZjaHJvbWUqBggBEEUYOzIGCAAQRrg5MgYIARBFgDsyBwgCEAAyJwlyBwgDEAAyJwlyBggEEEUYPNIBCDYxMzIqMGo3qAIlIsAIB...

Google

deepseek

ทั้งหมด รูปภาพ วิดีโอ ข่าวสาร ข้อปึง วิดีโอสั้น Maps เพิ่มเติม

เครื่องมือ

ได้รับการสนับสนุน

Ask AI Chat
https://www.askaichat.app › ai-chatbot › assistant

Deepseek Chat Assistant - Deepseek is Now Available
Ask AI to write anything and get instant answers developed on Deepseek technology. From...

DeepSeek
https://www.deepseek.com

DeepSeek | 深度求索
深度求索 (DeepSeek), 成立于2023年, 专注于研究世界领先的通用人工智能底层模型与技术, 挑战人工智能前沿性难题。基于自研训练框架、自建智算集群和万卡算力等资源, ...

DeepSeek
Chat with DeepSeek AI – your intelligent assistant for coding ...

AI
DeepSeek, unravel the mystery of AGI with curiosity. Answer the ...

Sign up
Join DeepSeek API platform to access our AI models ...

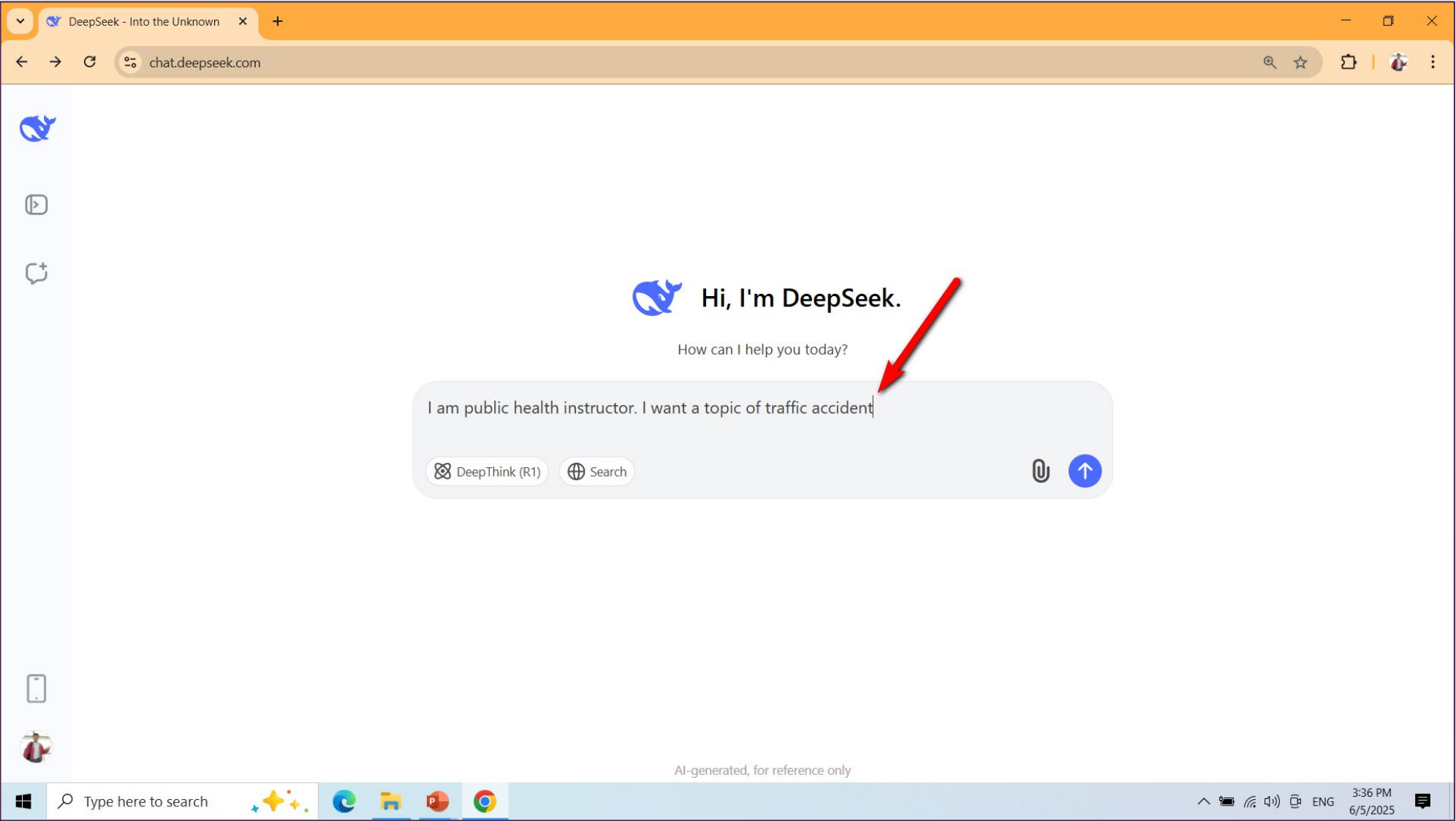
Monica
Instant

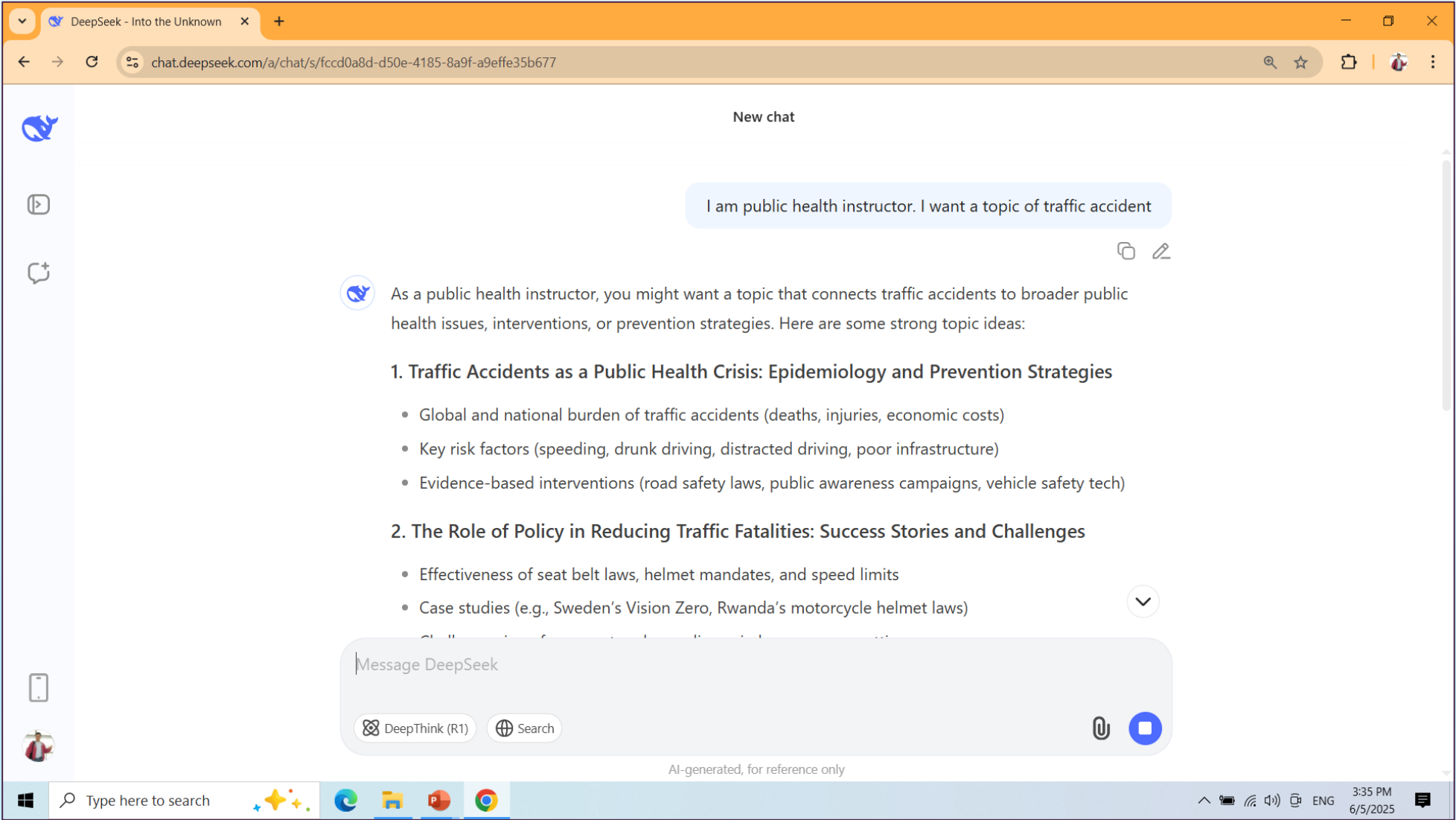
Invite friends to receive quick perks!
Unlock free Claude 3.5 & GPT-4o queries
Get It Now →

ตีปซึก
บริษัท :
ตีปซึก เป็นบริษัทปัญญาประดิษฐ์ของจีนที่พัฒนาโมเดลภาษาขนาดใหญ่แบบโอเพนซอร์ส บริษัทมีสำนักงานใหญ่ตั้งอยู่ที่เมืองหางโจว มณฑลเจ้อเจียง และได้รับเงินทุนจาก ไซฟลายเออร์ กองทุนป้องกันความเสี่ยงของจีน ซึ่งมี เหลียง เหวินเฟิง ผู้ร่วมก่อตั้งกองทุนเป็นผู้ก่อตั้งบริษัทในปี ค.ศ. 2023 และดำรงตำแหน่งซีโอโอ
Source: วิกิพีเดีย

Type here to search

3:33 PM
6/5/2025

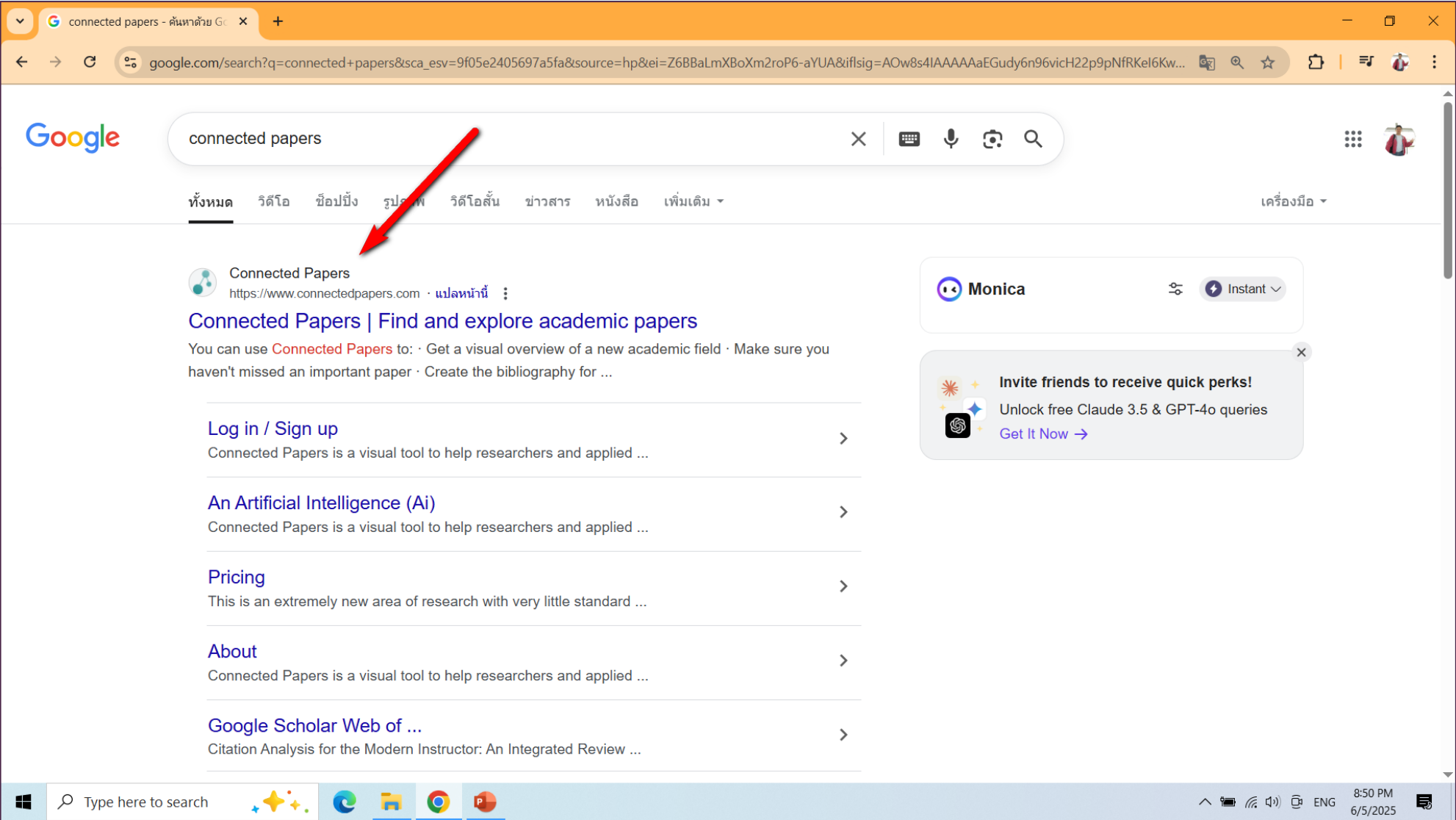




AI tools for literature search

- **Connected Papers**
- **Litmaps**
- **Sematic scholar**
- **SCISPACE**

Connected Papers



Connected Papers

Connected Papers | Find and explore research papers

connectedpapers.com

ShareFollowAboutPricingLog in

Explore connected papers in a visual graph

To start, enter a paper identifier

"traffic accident" gis "public health"

Build a graph

You can try:


Paper DOI

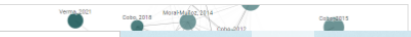

arXiv
Paper URL

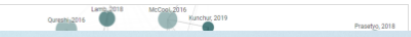

Paper Title

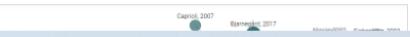

Semantic Scholar
Paper URL


PubMed
Paper URL

Or start with one of our example graphs









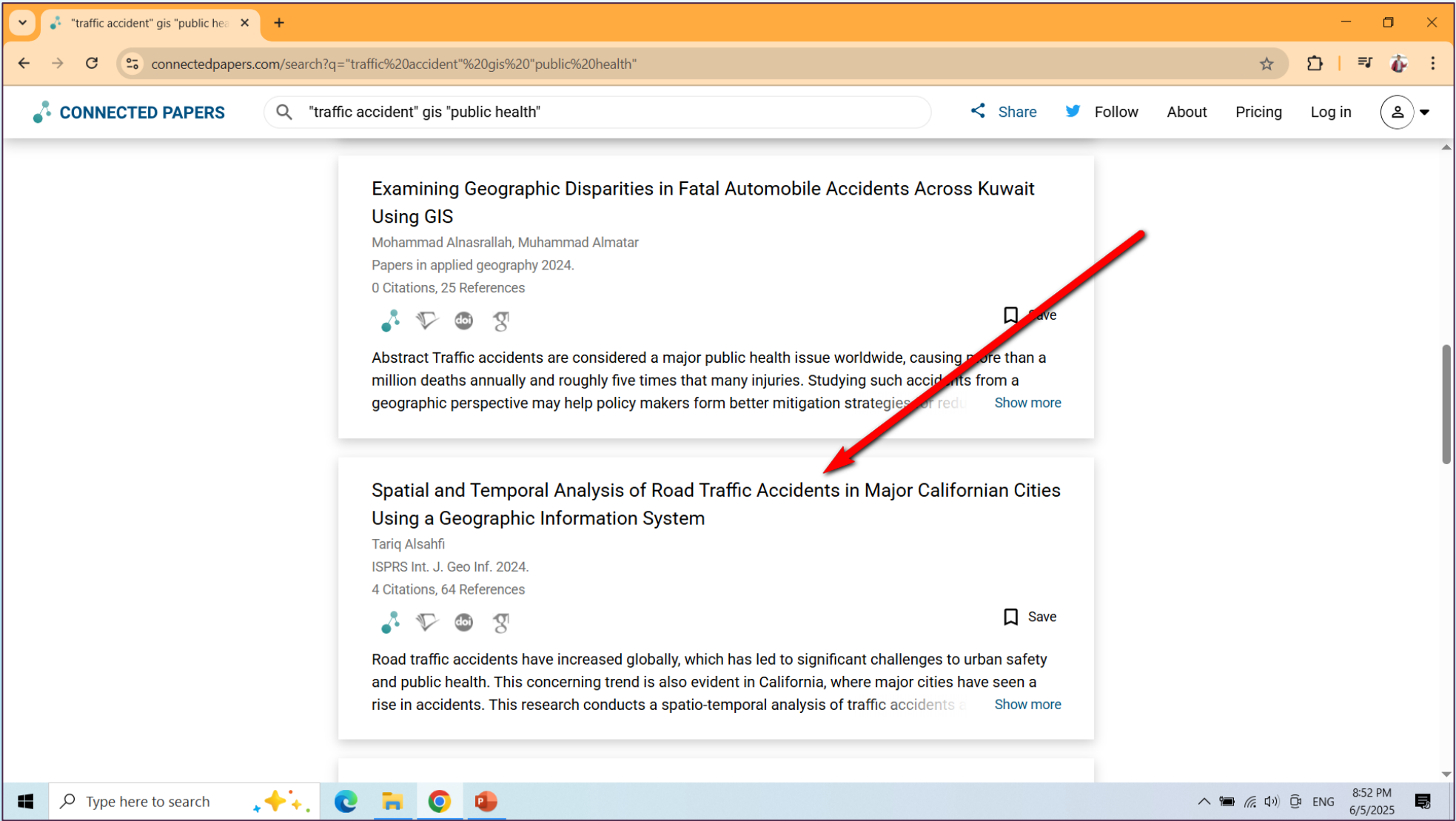
Type here to search



8:51 PM
6/5/2025

ENG

Connected Papers



Connected Papers

Spatial and Temporal Analysis of Road Traffic Accidents in Major Californian Cities Using a Geographic Information Sys...

PriorDerivative

ListFiltersMore

Origin paper

Spatial and Temporal Analysis of Road Traffic Accidents in Major Californian Cities Using a...

Tariq Alsahfi2024

IMPACT ANALYSIS OF ACCIDENTS ON THE TRAFFIC FLOW BASED ON MASSIVE FLOATIN...

J. Golze, U. Feuerhake, C. Koetsier, Monika Sester2021

Optimizing Kernel Density Estimation Bandwidth for Road Traffic Accident Hazard Identification:...

Minxue Zheng, Xintong Xie, Yutao Jiang, Qiu She...2024

Analysis of Accident Sites from Motorcycles among High School Students Using Geographi...

K. Thipthimwong, N. Noosorn2023

Black Spot Identification and Road Accident Prediction Model on Cebu South Coastal Road...

A. P. Sisbreño, J. A. Sumilhig, T. J. C. Venci, H....2023

Dynamic spatio-temporal integration of traffic accident data

O. Andersen, K. Torp2018

Examining the Correlation between COVID-19 Prevalence and Patient Behaviors, Healthcare,...

2024

?

?

Sponsored by ABLE

2008

2025

Spatial and Temporal Analysis of Road Traffic Accidents in Major Californian Cities Using a Geographic Information System

Tariq Alsahfi

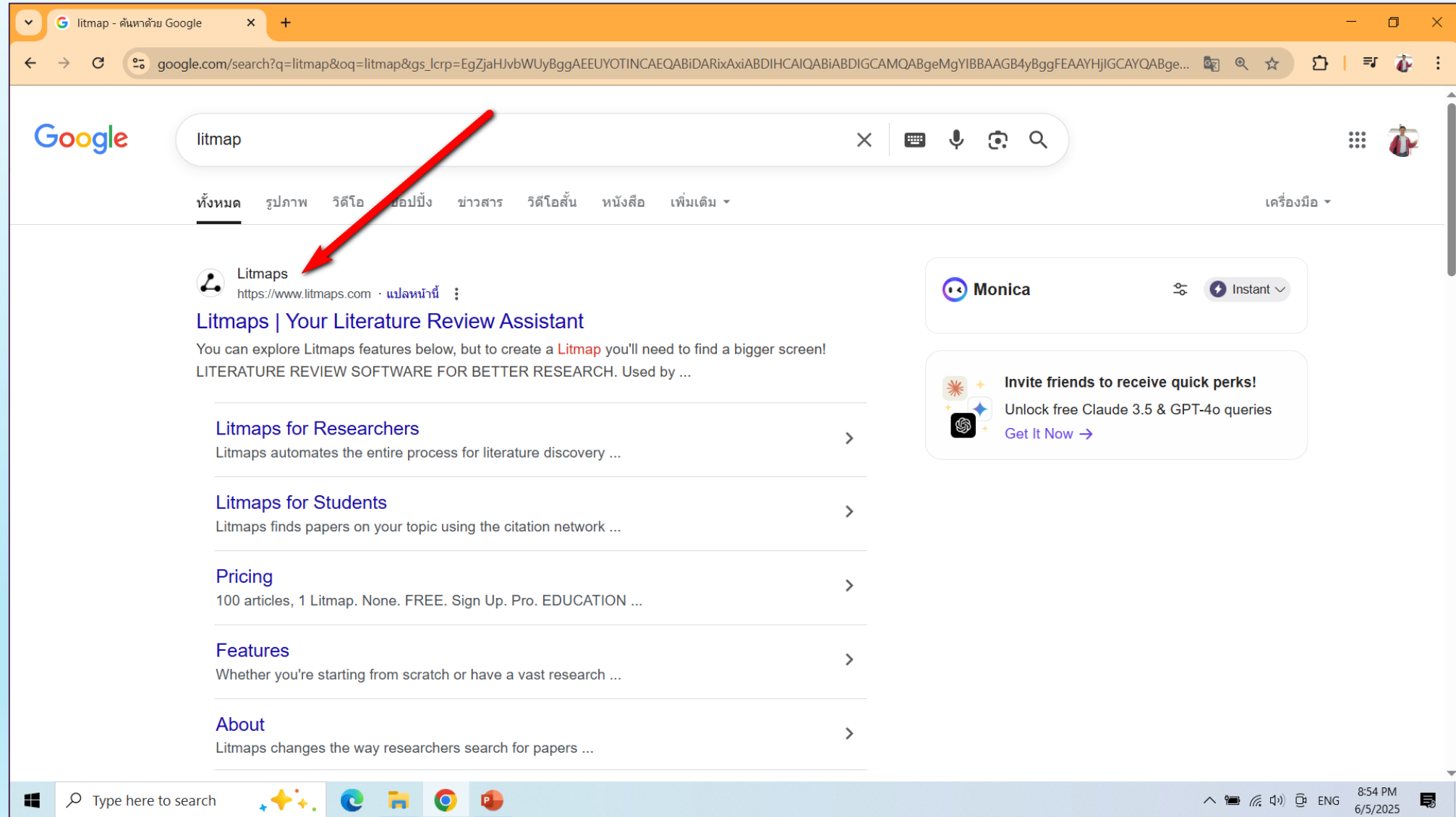
2024, ISPRS Int. J. Geo Inf.

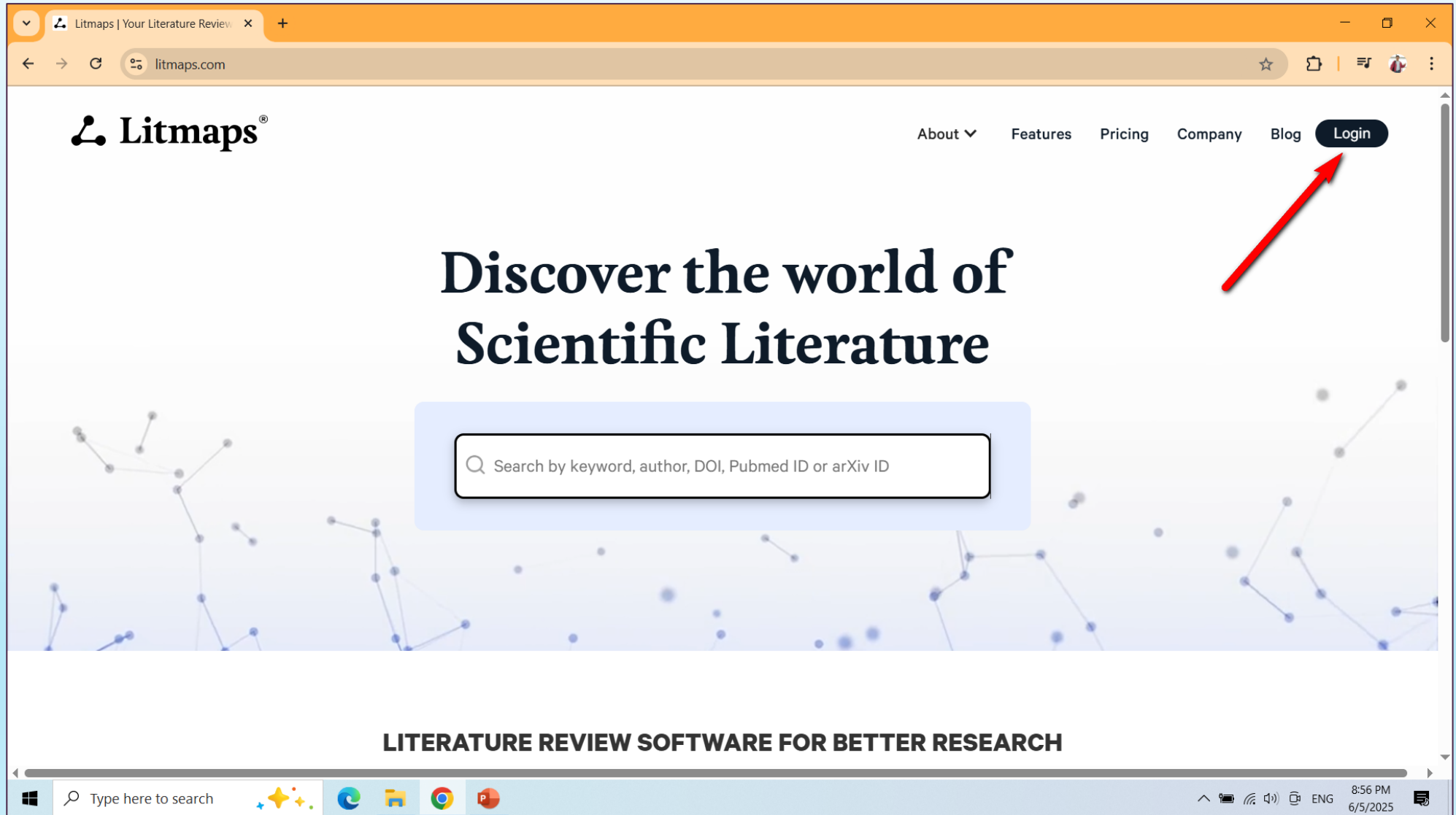
4 Citations

Open in: PDFViewDOI

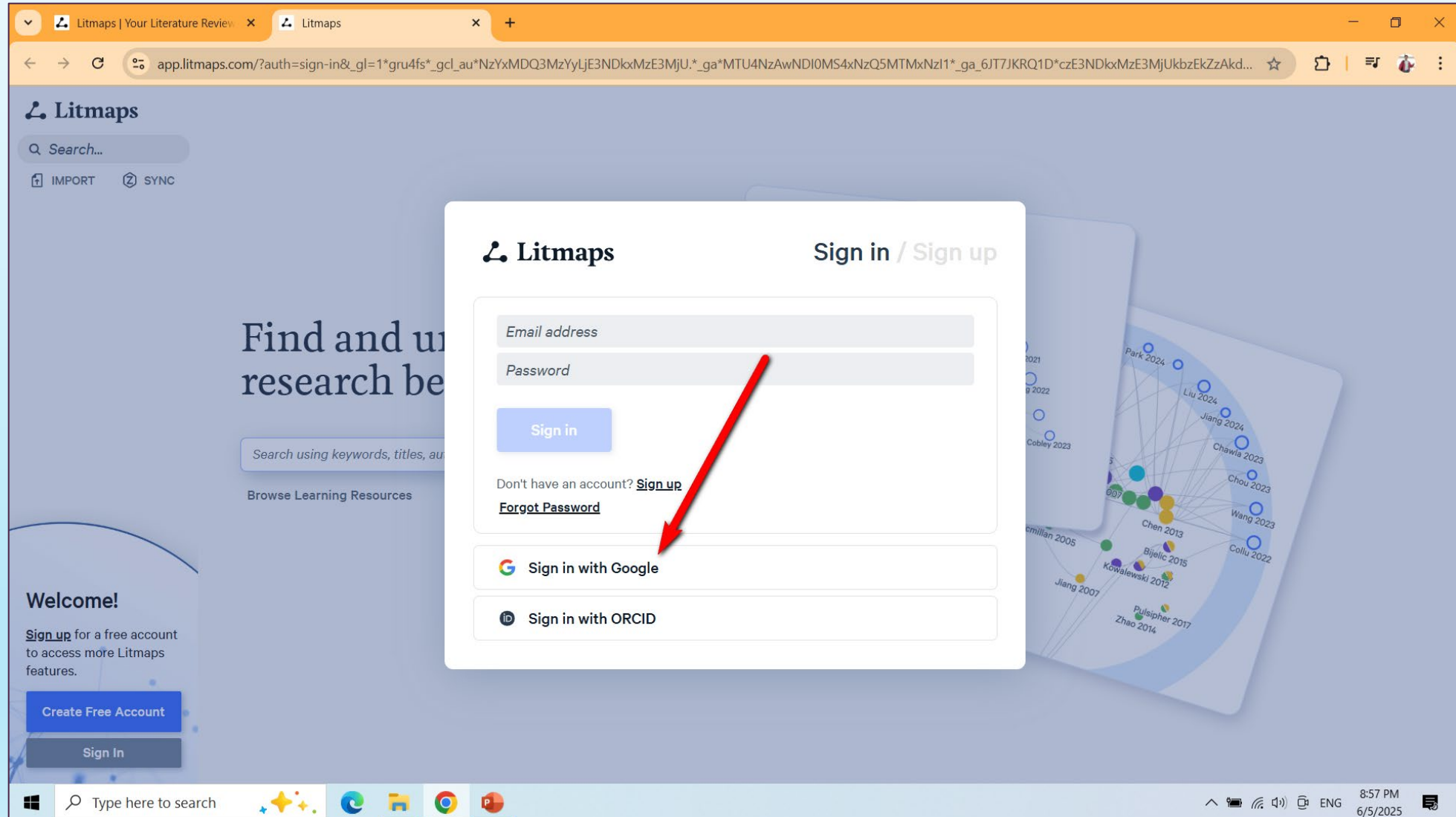
Road traffic accidents have increased globally, which has led to significant challenges to urban safety and public health. This concerning trend is also evident in California, where major cities have seen a rise in accidents. This research conducts a spatio-temporal analysis of traffic accidents across the four major Californian cities—Los Angeles, Sacramento, San Diego, and San Jose—over five years. It achieves this through an integration of Geographic Information System (GIS) functionalities (space–time cube analysis) with non-parametric statistical and spatial techniques (DBSCAN, KDE, and the Getis-Ord Gi* method). Our findings from the temporal analysis showed that the most accidents occurred in

Litmaps





Litmaps



Litmaps

The screenshot displays the Litmaps search results for the query "traffic accident" gis "public health". The interface includes a sidebar with navigation options like "LITMAPS", "TAGS", and "Workspace Articles". The main content area shows a list of search results. The second result, "Application of geographical information system (GIS) in reducing accident blackspots and in planning of a safer urban road network: A review" by Singh, 2021, is highlighted with a red circle around the "18 CITATIONS" link, which is pointed to by a red arrow. To the right, a callout box titled "Select an Article" shows a network graph of related articles, with a blue arrow pointing to the "Karplus 2015" node.

Litmaps

Litmaps

Litmaps

Search... | IMPORT | SYNC | Default Workspace

LITMAPS | Singh, 2021

TAGS | You have no Tags

Explore Related Articles

Filter Date, Keyword, Journal, and more...

How are these results calculated? Advanced

Watson, 2024
Geospatial Factors Applied to Road Accidents: A Review
Journal of advances in information technology
23 REFERENCES | 1 CITATION
Tag + Add to Litmap
Refine Search: More Like This

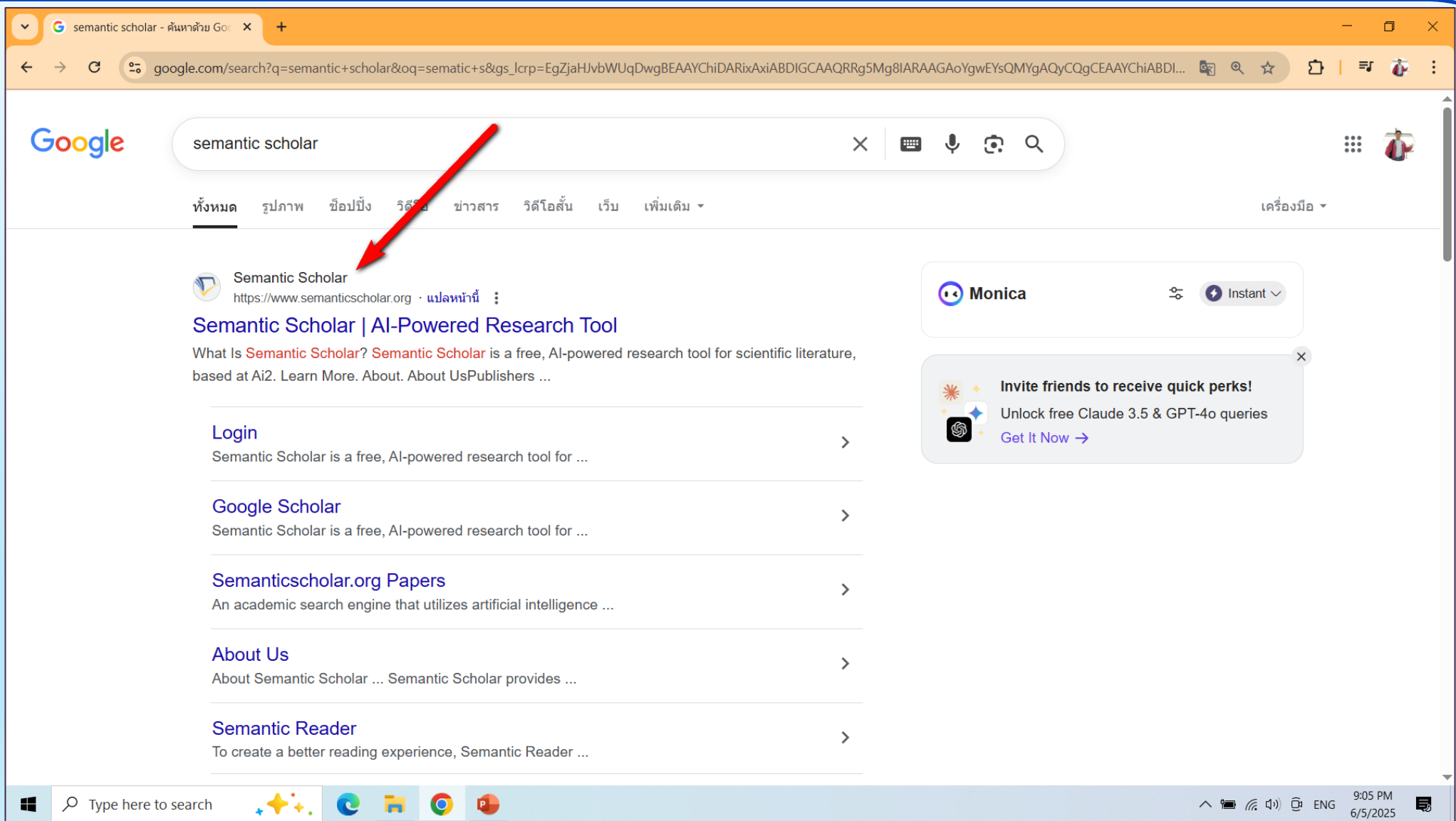
P, 2020
Prioritization of Accident Black Spots using GIS
International Journal of Engineering Research
10 REFERENCES | 17 CITATIONS
Tag + Add to Litmap
Refine Search: More Like This

Shah, 2017
Road Safety Risk Evaluation Using GIS-Based Data Envelopment Analysis—Artificial Neural Networks Approach
1 - 20 of 20

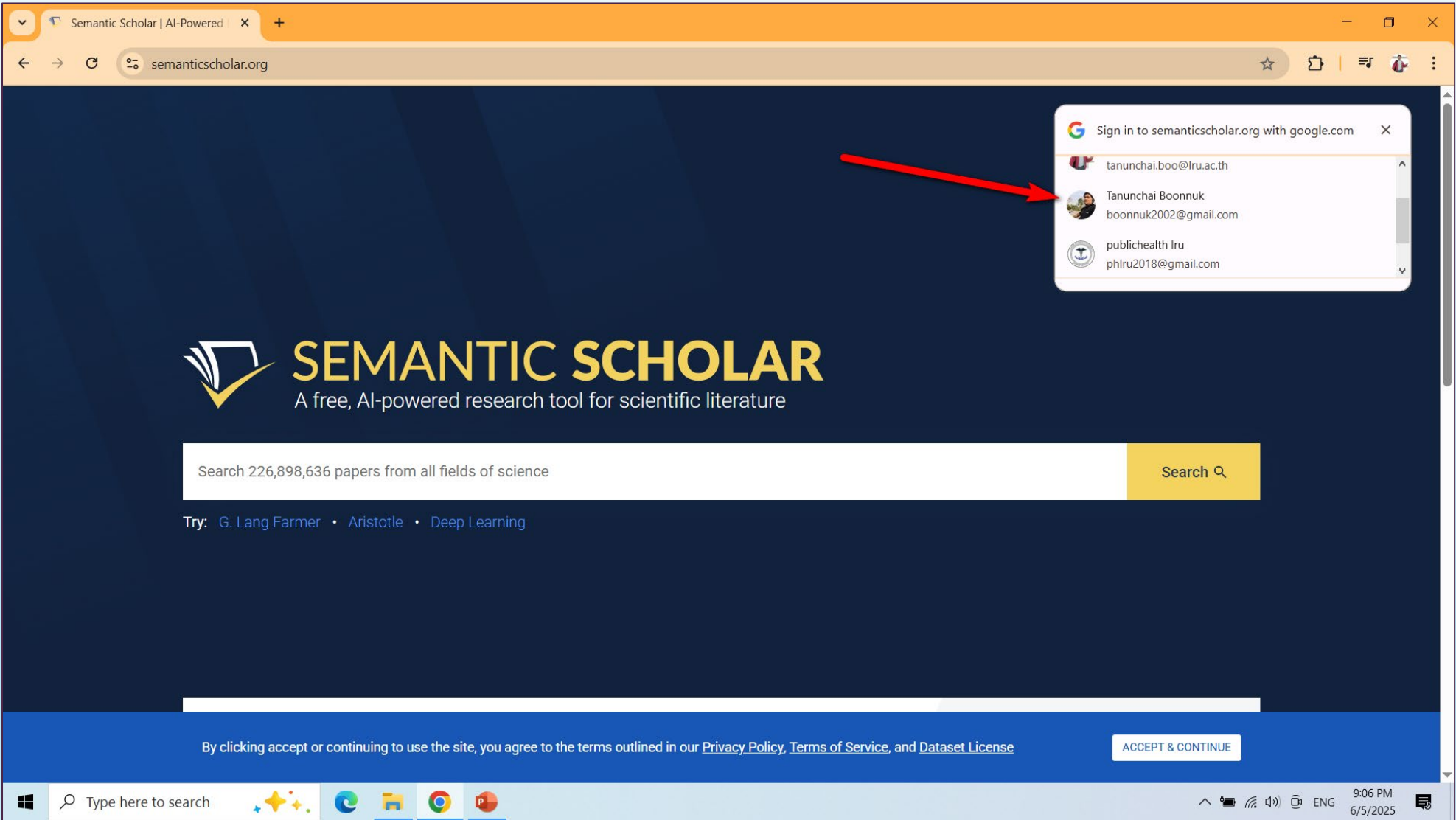
MORE CITATIONS

MORE RECENTLY PUBLISHED

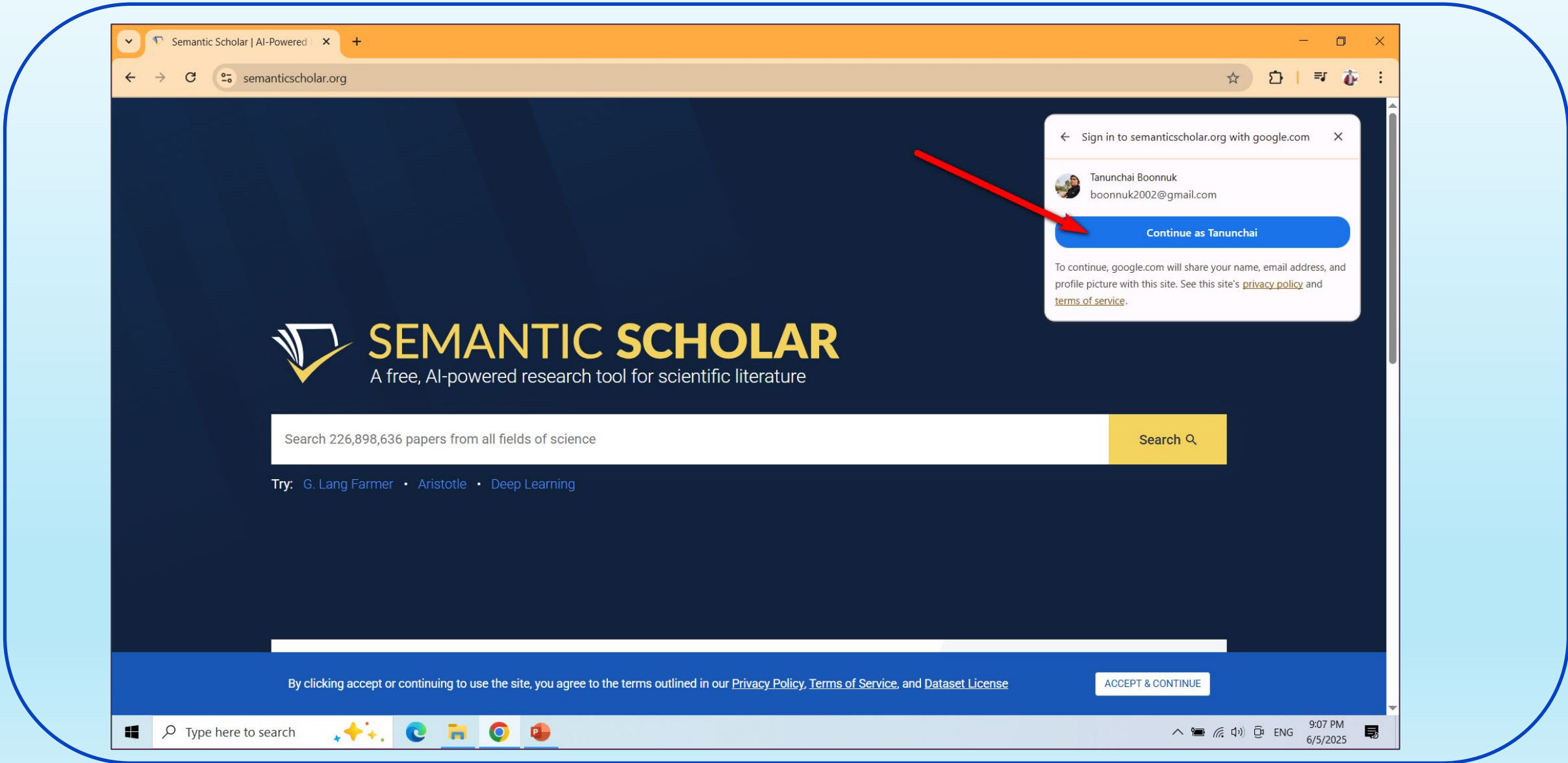
Sematic scholar



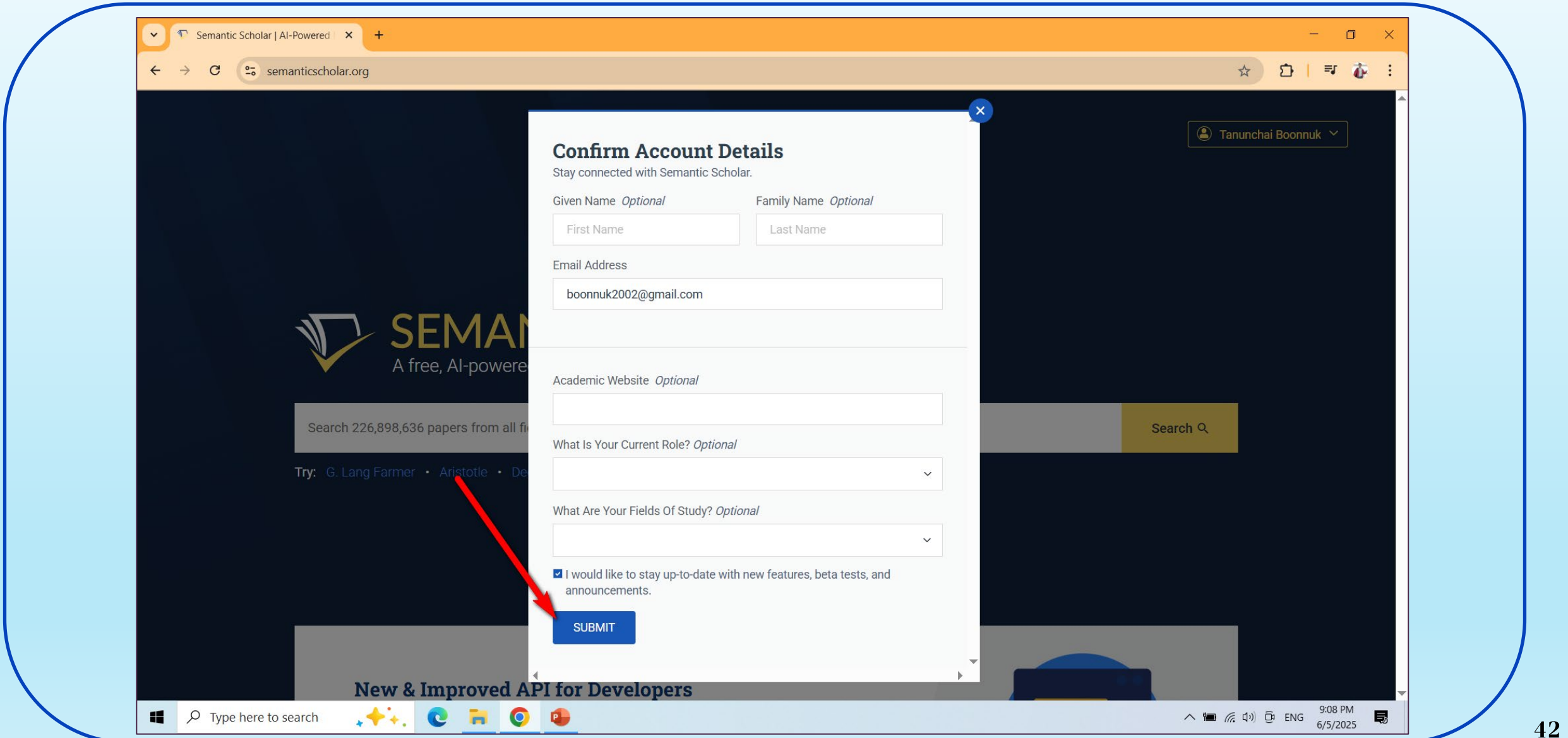
Sematic scholar



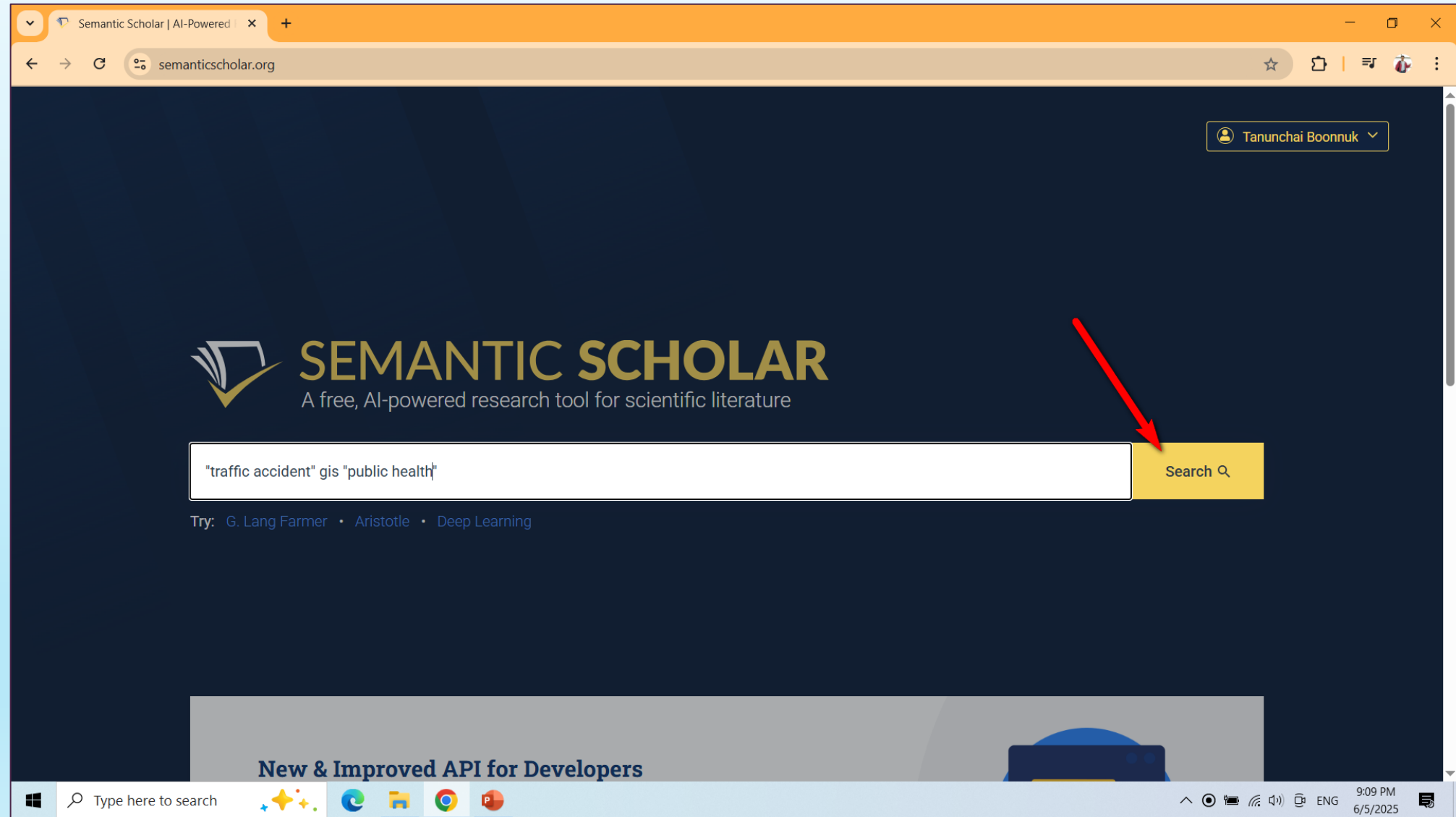
Sematic scholar



Sematic scholar



Sematic scholar



Sematic scholar

Screenshot of a web browser showing a search results page on Semantic Scholar. The search query is "traffic accident" gis "public health". The page displays three search results:

- About 5,510 results for "traffic accident" gis "public health"**
 - Fields of Study: Geography, Environmental Science, Sustainability
 - Date Range: 23 September 2023
 - Has PDF: [X]
 - Author: K. Abuhasel
 - Journals & Conferences: [X]
 - Sort by Relevance: [X]
- A GIS Approach for Analysis of Traffic Accident Hotspots in Abha and Bisha Cities, Saudi Arabia**
 - Author: K. Abuhasel
 - Field: Geography, Environmental Science, Sustainability
 - Date: 23 September 2023
 - TLDR: Significant findings are offered regarding the prevalence and determinants of traffic accidents in Abha and Bisha, emphasizing the need for effective traffic management strategies to enhance road safety and mitigate the associated risks. [Expand](#)
 - Actions: 2 PDF, Publisher, Save, Cite
- TAP: A Comprehensive Data Repository for Traffic Accident Prediction in Road Networks**
 - Authors: Baixiang Huang, Bryan Hooi, Kai Shu
 - Field: Engineering, Computer Science, SIGSPATIAL/GIS
 - Date: 17 April 2023
 - TLDR: A graph-based Traffic Accident Prediction (TAP) data repository is introduced, along with two representative tasks: accident occurrence and severity prediction, and a novel GNN-based model is developed, which can capture additional angular and directional information from road networks. [Expand](#)
 - Actions: 6 [PDF], ACM, Save, Cite
- Examining Geographic Disparities in Fatal Automobile Accidents Across Kuwait Using GIS**
 - Authors: Mohammad Alnasrallah, Muhammad Almatar
 - Field: Geography, Papers in applied geography
 - Date: 25 October 2024
 - Abstract: Traffic accidents are considered a major public health issue worldwide, causing more than a million deaths annually and roughly five times that many injuries. Studying such accidents from a...

Sematic scholar

SEMANTIC SCHOLAR

"traffic accident" gis "public health"

Search Q

Tanunchai Boonnuk

About 5,510 results for

Fields of Study

Date Range

A GIS Approach for Analysis of Traffic Accident Hotspots in Abha and Bisha

K. Abuhasel

Geography, Environment and Planning

TLDR Significant findings are that traffic accidents in Abha and Bisha, emphasizing the need for improved safety and mitigate the associated public health issues.

2 PDF Publisher

TAP: A Comprehensive Data Repository for Traffic Accident Prediction

Baixiang Huang

Bryan Hooi

TLDR A graph-based Traffic Accident Prediction (TAP) data repository is introduced, along with two representative tasks: accident prediction and accident analysis. The repository is developed, which can capture the spatial and temporal information of traffic accidents.

6 [PDF] ACM

Examining Geographic Disparities in Traffic Accident Incidents

Mohammad Alnasrallah

Muhammad Almatar

Geography

Papers in applied geography

25 October 2024

Abstract Traffic accidents are considered a major public health issue worldwide, causing more than a million deaths annually and roughly five times that many injuries. Studying such accidents from a...

Cite Paper

BibTeX MLA APA Chicago

@article{Abuhasel2023AGA,
title={A GIS Approach for Analysis of Traffic Accident Hotspots in Abha and Bisha},
author={Khaled Ali Abuhasel},
journal={Sustainability},
year={2023},
url={https://api.semanticscholar.org/CorpusID:262577447}}
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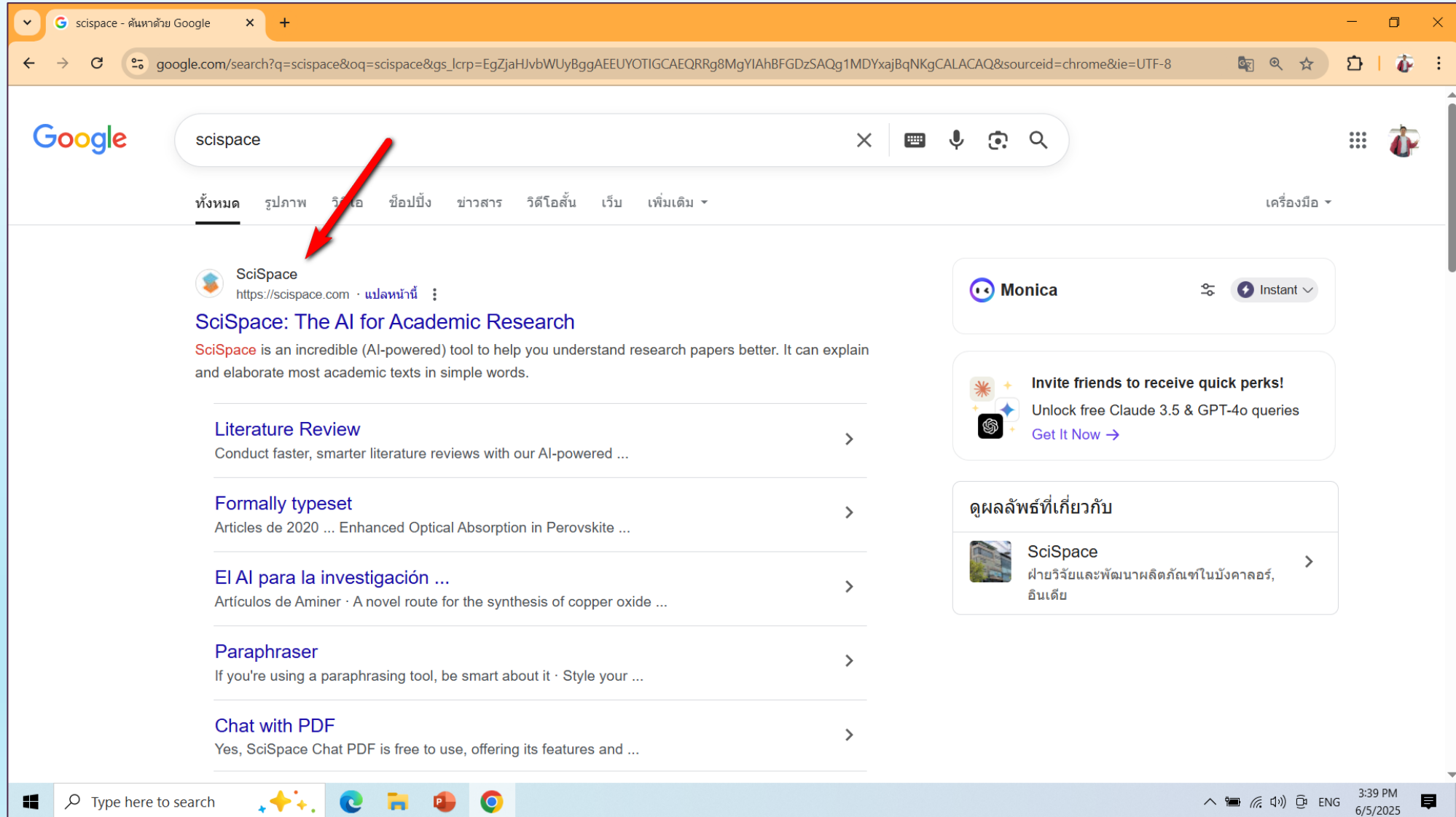
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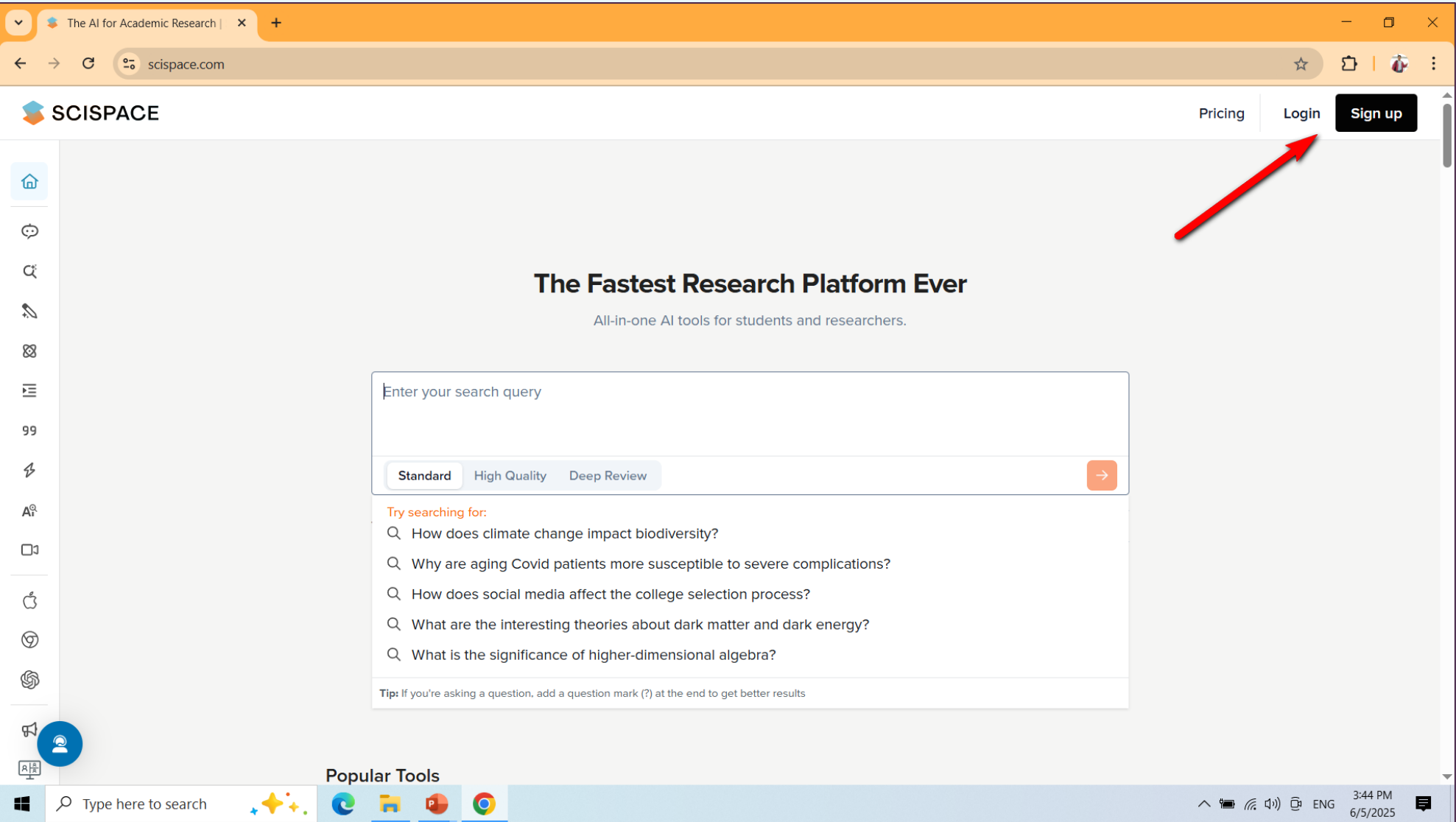
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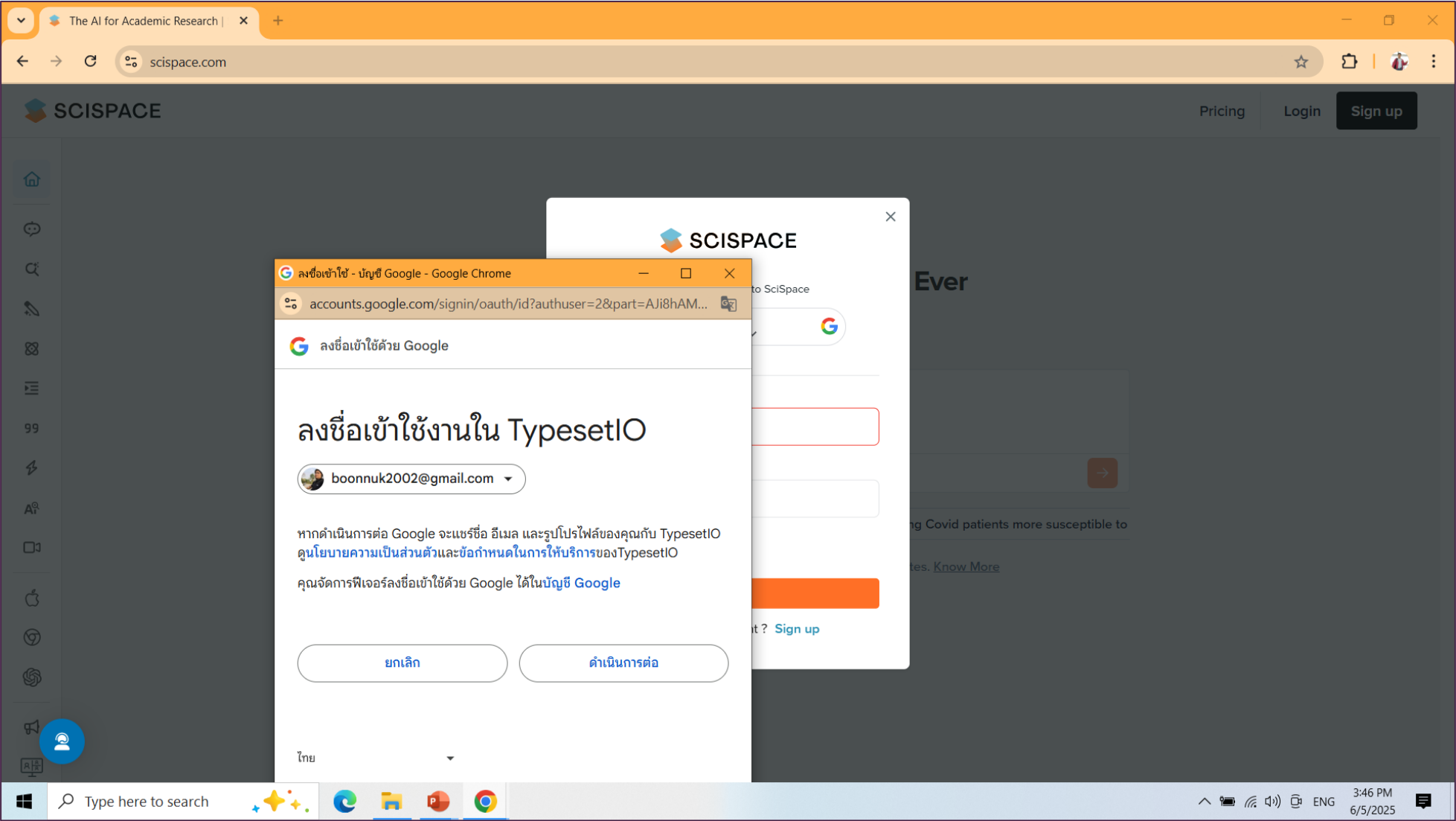
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What are the most significant public health concerns resulting from traffic accidents and how can they be mitigated using GIS mapping?

In what ways can the integration of traffic accident data and GIS technology inform public health policy and decision-making to reduce accident rates and improve emergency response times?

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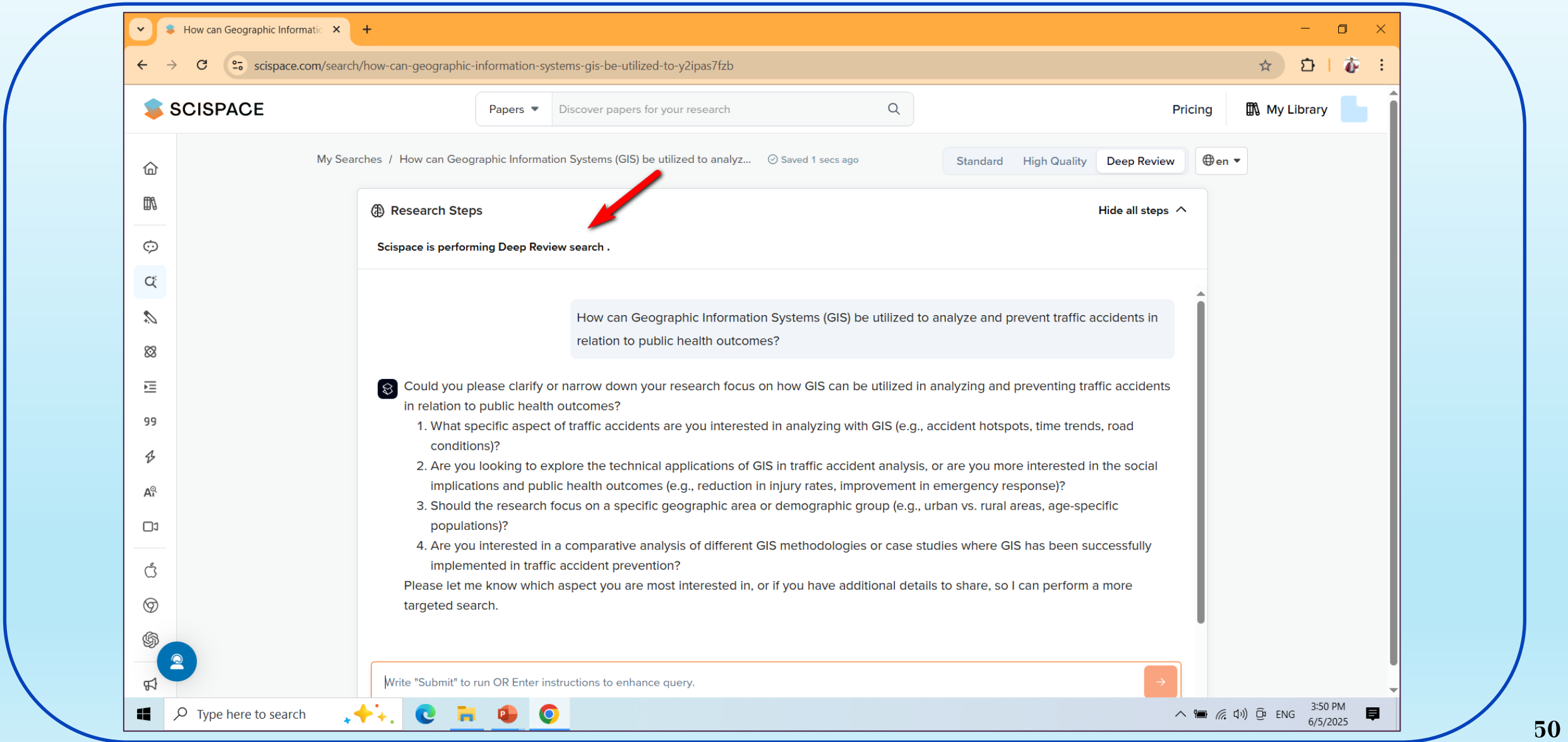
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populations)?

4. Are you interested in a comparative analysis of different GIS methodologies or case studies where GIS has been successfully implemented in traffic accident prevention?

Please let me know which aspect you are most interested in, or if you have additional details to share, so I can perform a more targeted search.

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Executing multiple relevant queries to broaden the search.

GIS utilization in analyzing and preventing traffic accidents in relation to public health outcomes, focusing on traffic accident hotspots, public health implications, and GIS methodologies

Exploring innovative methodologies for traffic accident analysis and prevention, including GIS and other technologies, while examining the implications of traffic accidents on public health outcomes and urban safety.

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The study utilizes GIS methodologies to identify traffic accident hotspots in Muscat, revealing that road intersections significantly increase RTC risks. This spatial analysis informs public health outcomes by highlighting areas needing intervention to reduce the burden of road traffic crashes.

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3. Spatio-temporal modeling of traffic accidents incidence on urban road networks based on an explicit network triangulation

Somnath Chaudhuri, Pablo Juan, Jorge Mateu

The study employs spatio-temporal modeling and Bayesian methodologies to identify traffic accident hotspots, generating risk maps that inform public health strategies for accident prevention and road safety measures, ultimately

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Methods used in this paper

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Methods Employed in the Study

The paper utilizes a variety of methods to analyze road traffic crashes (RTCs) in Muscat Governorate, focusing on spatial and temporal dimensions. Here are the key methods used:

- Adjacency Network Analysis:** This method integrates Geographic Information Systems (GIS) with RTC ...[Read more](#)

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Abstract: Objective: Road traffic crashes (RTCs) are a major global public health problem and cause substantial burden on national economy and healthcare. There is little systematic understanding of the geography of RTCs and the spatial correlations of RTCs in the Middle-East region, particularly in Oman where RTCs are the leading cause of disability-adjusted life years lost. The overarching goal of this paper is to evaluate the spatial and temporal dimensions, identifying the high risk areas or hot-zones where RTCs are more frequent, using the geocoded data from the Muscat governorate. Dat [read more](#)

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ข้อสรุปจากการศึกษา

บทความนี้นำเสนอข้อสรุปที่สำคัญหลายประการเกี่ยวกับอุบัติเหตุนจราจรบนท้องถนน (RTCs) ในรัฐบาสมาห์ โดยอาศัยการวิเคราะห์ข้อมูลทางภูมิศาสตร์ที่สรุปสำคัญที่ได้จากการศึกษา:

• ระบุพื้นที่ที่มีความเสี่ยงสูง: การวิจัยได้ประสบความสำเร็จในการระบุพื้นที่ที่มีความเสี่ยงสูงเฉพาะหรือ "โซนร้อน" ที่มี RTC บ่อยขึ้นพื้นที่เหล่านี้ส่วนใหญ่ตั้งอยู่ตามถนนยาวที่มีทางแยกและวงเวียนจำนวนมาก ซึ่งแสดงให้เห็นว่าการออกแบบถนนเป็นลักษณะสำคัญ

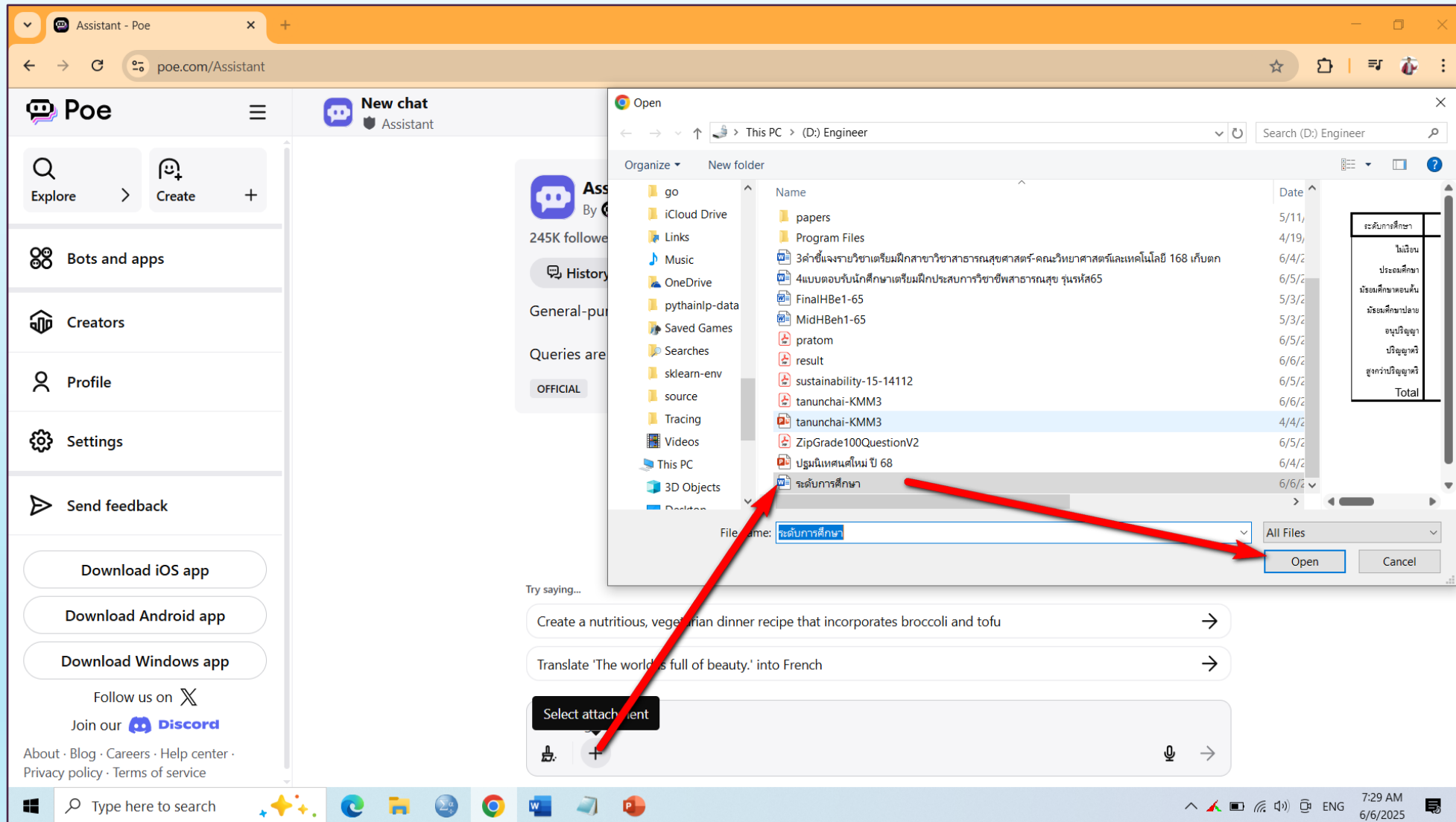
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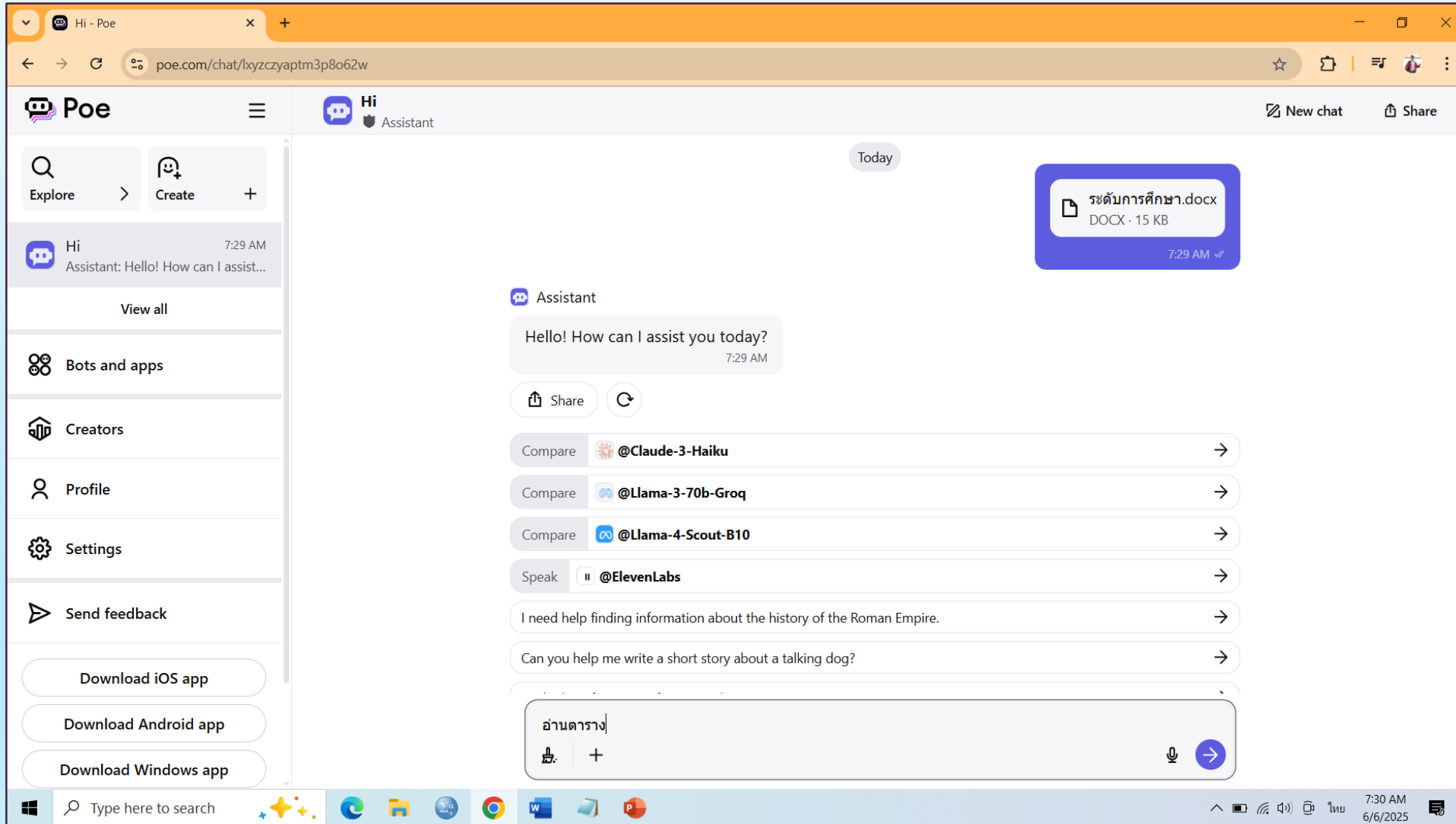
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The screenshot shows the Poe AI chat interface in a web browser. The left sidebar contains navigation options: Explore, Create, Bots and apps, Creators, Profile, Settings, and Send feedback. The main chat area shows a conversation with 'Hi Assistant' at 7:30 AM. The assistant's response includes a table titled 'ตารางแสดงระดับการศึกษาและข้อมูลที่เกี่ยวข้องมีดังนี้:' (The following table shows the levels of education and related information:).

ระดับการศึกษา	จำนวน	ร้อยละ
ไม่เรียน	8	2.2
ประถมศึกษา	142	39.4
มัธยมศึกษาตอนต้น	30	8.3
มัธยมศึกษาปลาย	63	17.5
อนุปริญญา	15	4.2
ปริญญาตรี	101	28.1
สูงกว่าปริญญาตรี	1	0.3
รวม	360	100.0

Below the table, the assistant asks: 'คำนวณร้อยละใหม่ โดยทำเป็นทศนิยม 2 ตำแหน่ง แล้วไปแทนค่าในร้อยละ' (Calculate the new percentage by making it a decimal with 2 decimal places, then go and replace the value in the percentage).

The bottom of the interface shows a Windows taskbar with the search bar and various application icons. The system clock indicates 7:31 AM on 6/6/2025.

ฝึกปฏิบัติการ

The screenshot shows the Poe AI chat interface in a web browser. The browser's address bar displays the URL `poe.com/chat/lxyzzyapm3p8o62w`. The interface includes a sidebar on the left with navigation options: Explore, Create, View all, Bots and apps, Creators, Profile, Settings, and Send feedback. At the bottom of the sidebar are buttons for downloading the iOS, Android, and Windows apps. The main chat area features a header with the Poe logo and a 'Hi Assistant' greeting. Below this, a message from the assistant states: 'ตารางใหม่จะแสดงเป็นดังนี้:'. This is followed by a table titled 'Today' containing educational data. The table has three columns: 'ระดับการศึกษา' (Education Level), 'จำนวน' (Number), and 'ร้อยละ' (Percentage). The data rows are: 'ไม่เรียน' (8, 2.22), 'ประถมศึกษา' (142, 39.44), 'มัธยมศึกษาตอนต้น' (30, 8.33), 'มัธยมศึกษาปลาย' (63, 17.50), 'อนุปริญญา' (15, 4.17), 'ปริญญาตรี' (101, 28.06), 'สูงกว่าปริญญาตรี' (1, 0.28), and a 'รวม' (Total) row (360, 100.00). Below the table, the assistant offers further help: 'หากต้องการให้ช่วยอะไรเพิ่มเติม แจ้งได้เลย!'. At the bottom of the chat area, there is a 'Share' button, a 'Compare' button, and a search bar with the text '@Web-Search'. The input field at the bottom contains the text 'เรียงลำดับใหม่ตามความถี่จากมากไปน้อย'. The Windows taskbar at the very bottom shows the time as 7:32 AM on 6/6/2025.

ระดับการศึกษา	จำนวน	ร้อยละ
ไม่เรียน	8	2.22
ประถมศึกษา	142	39.44
มัธยมศึกษาตอนต้น	30	8.33
มัธยมศึกษาปลาย	63	17.50
อนุปริญญา	15	4.17
ปริญญาตรี	101	28.06
สูงกว่าปริญญาตรี	1	0.28
รวม	360	100.00

ฝึกปฏิบัติการ

The screenshot shows the Poe AI chat interface in a web browser. The browser's address bar displays the URL `poe.com/chat/lxyzzyapm3p8o62w`. The interface includes a sidebar on the left with navigation options: Explore, Create, and a menu icon. Below these are links for Bots and apps, Creators, Profile, Settings, and Send feedback. At the bottom of the sidebar are buttons to download the iOS, Android, and Windows apps. The main chat area shows a conversation with the 'Hi Assistant' bot. A blue notification bubble at the top right of the chat area reads 'เรียงลำดับใหม่ตามความถี่จากมากไปน้อย' (Sort by frequency from high to low). The chat history shows a message from the assistant at 7:33 AM: 'หลังจากคำนวณเรียบร้อยแล้ว เราจะเรียงลำดับตารางตามความถี่ (จำนวน) จากมากไปน้อย ดังนี้:' (After calculation is complete, we will sort the table by frequency (count) from high to low as follows:). Below this message is a table with three columns: 'ระดับการศึกษา' (Education Level), 'จำนวน' (Count), and 'ร้อยละ' (Percentage). The table contains the following data:

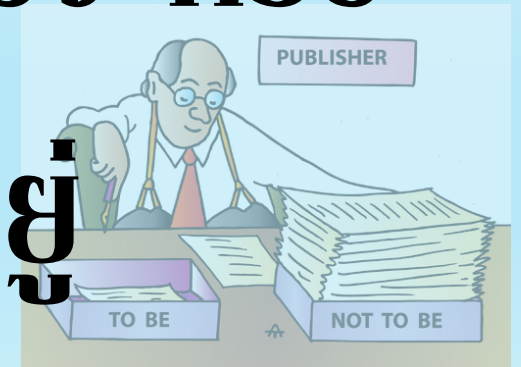
ระดับการศึกษา	จำนวน	ร้อยละ
ประถมศึกษา	142	39.44
ปริญญาตรี	101	28.06
มัธยมศึกษาปลาย	63	17.50
มัธยมศึกษาตอนต้น	30	8.33
อนุปริญญา	15	4.17
ไม่เรียน	8	2.22
สูงกว่าปริญญาตรี	1	0.28
รวม	360	100.00

At the bottom of the chat area is a text input field labeled 'Message' with a microphone icon and a plus sign. The Windows taskbar at the bottom of the screen shows the time as 7:33 AM on 6/6/2025.

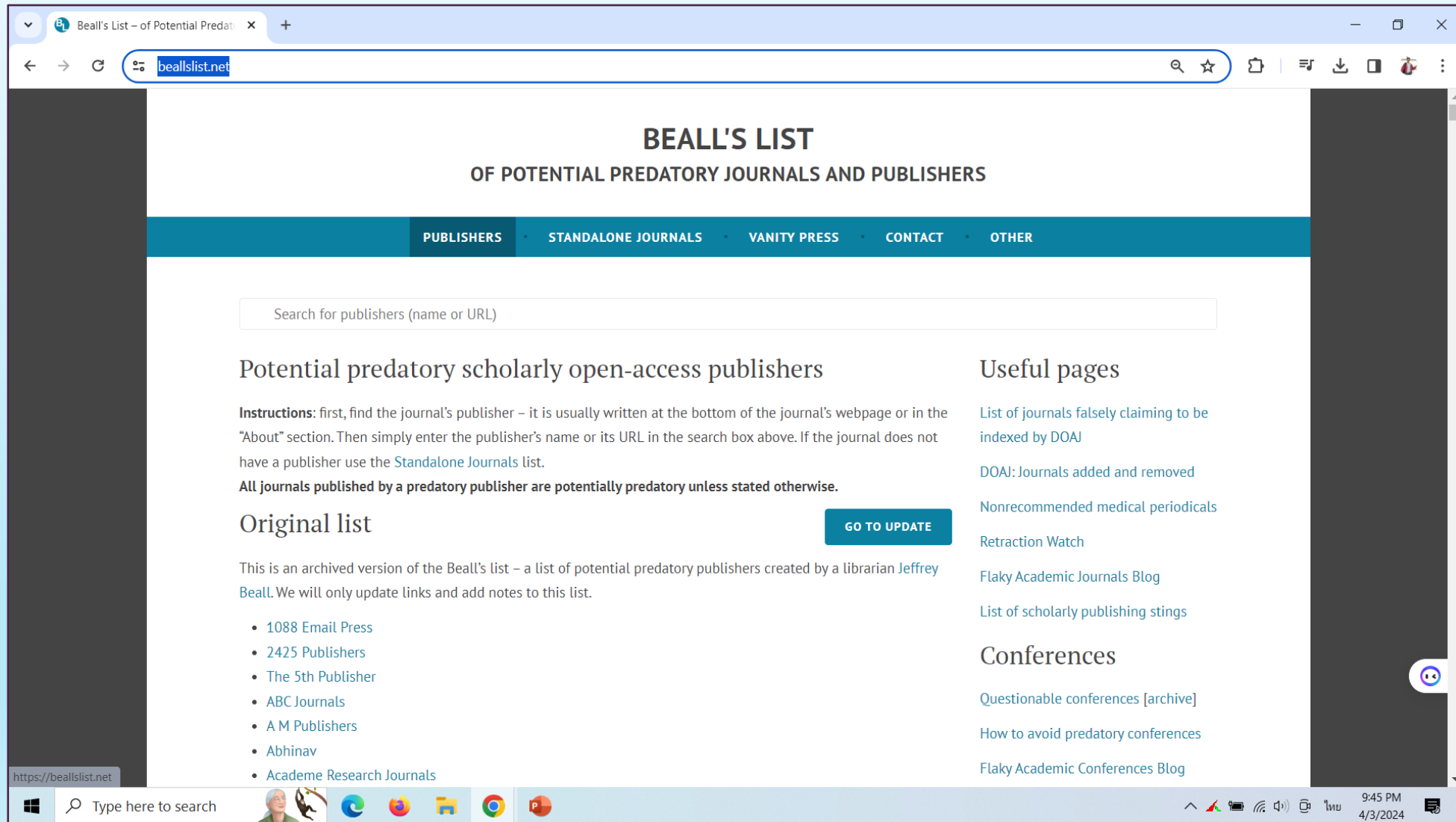
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Beall's List



Beall's List

The screenshot shows a web browser window with the address bar displaying "beallist.net/standalone-journals/". The page title is "BEALL'S LIST OF POTENTIAL PREDATORY JOURNALS AND PUBLISHERS". A teal navigation bar contains links for "PUBLISHERS", "STANDALONE JOURNALS" (which is active), "VANITY PRESS", "CONTACT", and "OTHER". Below the navigation bar is a search box with the placeholder text "Search for standalone journals (name or URL)".

The main content area is divided into two columns. The left column has the heading "Potential predatory scholarly open-access journals" and includes an "Instructions" section: "Instructions: simply enter the journal's name or its URL in the search box above. If the journal has a publisher that was assessed to be predatory, then it is included on the [Publishers](#) list." Below this is the heading "Original list" and a paragraph: "This is an archived version of the Beall's list – a list of potential predatory journals created by a librarian [Jeffrey Beall](#). We will only update links and add notes to this list." A blue button labeled "GO TO UPDATE" is positioned to the right of this text. A bulleted list of journal titles follows:

- [Academic Exchange Quarterly](#)
- [Academic Research Reviews](#)
- [Academy of Contemporary Research Journal \(AOCRJ\)](#)
- [ACME Intellects](#)
- [Acta de Gerencia Ciencia \(CAGENA\)](#)
- [Acta Advances in Agricultural Sciences \(AAAS\)](#)
- [Acta Kinesiologica](#)
- [Acta Medica International](#)
- [Acta Scientiae et Intellectus](#)

The right column has the heading "Original description" and contains the following text: "This is a list of questionable, scholarly open-access standalone journals. For journals published by a publisher, please look for the publisher on the list of publishers, [here](#). This list is only for single, standalone journals. We recommend that scholars read the available reviews, assessments and descriptions provided here, and then decide for themselves whether they want to submit articles, serve as editors or on editorial boards. In a few cases, non-open access journals whose practices match those of predatory journals have been added to the list. The criteria for determining

The Windows taskbar at the bottom shows the search bar with "Type here to search", several application icons (Edge, Chrome, PowerPoint, etc.), and the system clock indicating 9:46 PM on 4/3/2024.

Quartile (Q) ของวารสารระดับนานาชาติ

Journal quartile score (Q)(เป็นค่าที่วัดระดับ วารสาร Journal Level)

ค่า Q หมายถึง Quartile score ของวารสารในแต่ละสาขาวิชา (subject categories) เป็นการจัดกลุ่มคุณภาพของวารสาร

Q1 = top position (the highest 25% of data) เป็นกลุ่มวารสารที่มีคุณภาพดีที่สุดในสาขานี้

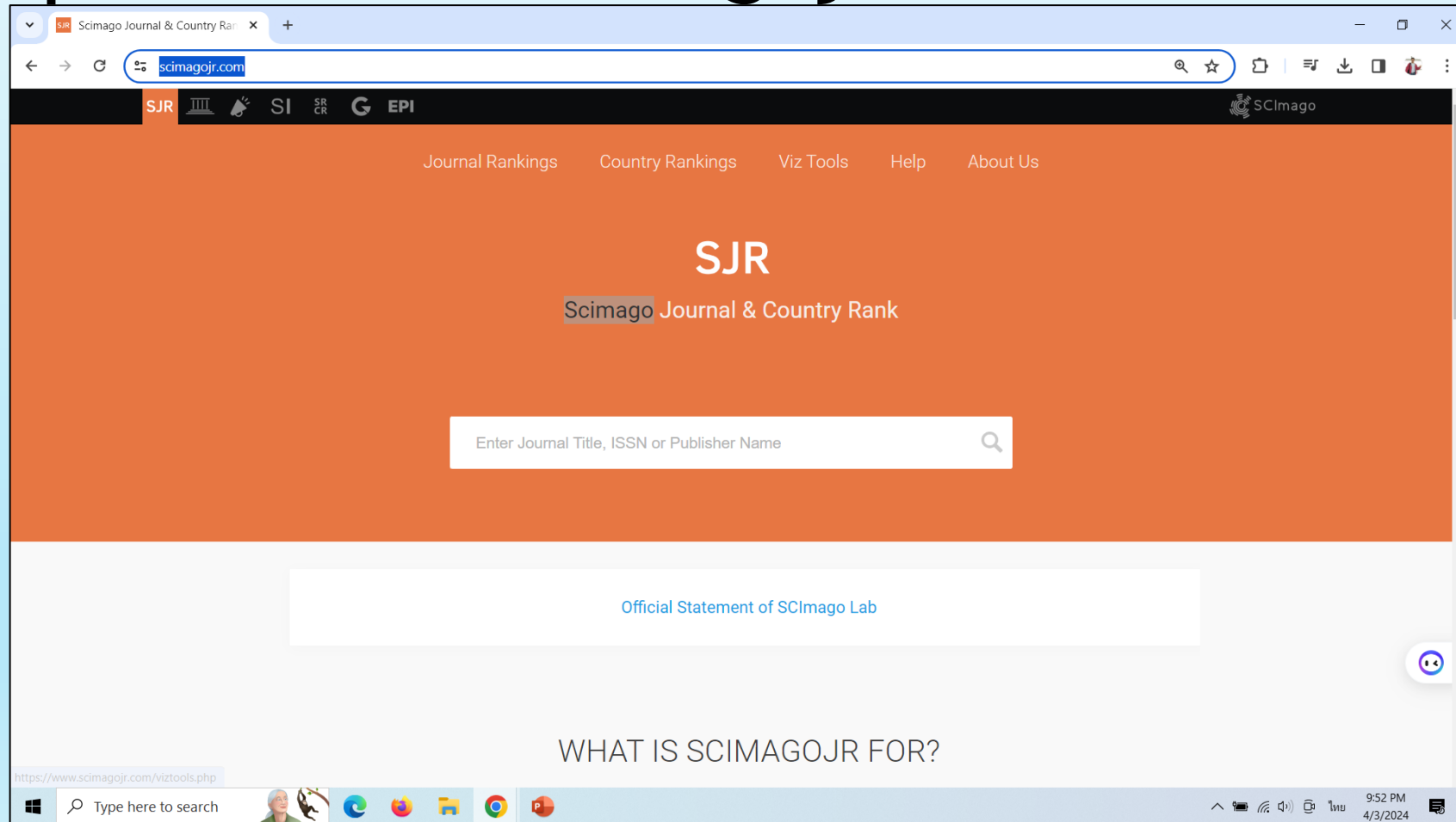
Q2 = middle-high position (อยู่ระหว่าง top 50% และ top 25%) เป็นกลุ่มวารสารที่มีคุณภาพในระดับที่ 2 ของสาขานี้

Q3 = middle-low position (อยู่ระหว่าง top 75% และ top 50%) เป็นกลุ่มวารสารที่มีคุณภาพในระดับที่ 3 ของสาขานี้

Q4 = bottom position (bottom 25%) เป็นกลุ่มวารสารที่มีคุณภาพในระดับต่ำที่สุดในสาขานี้

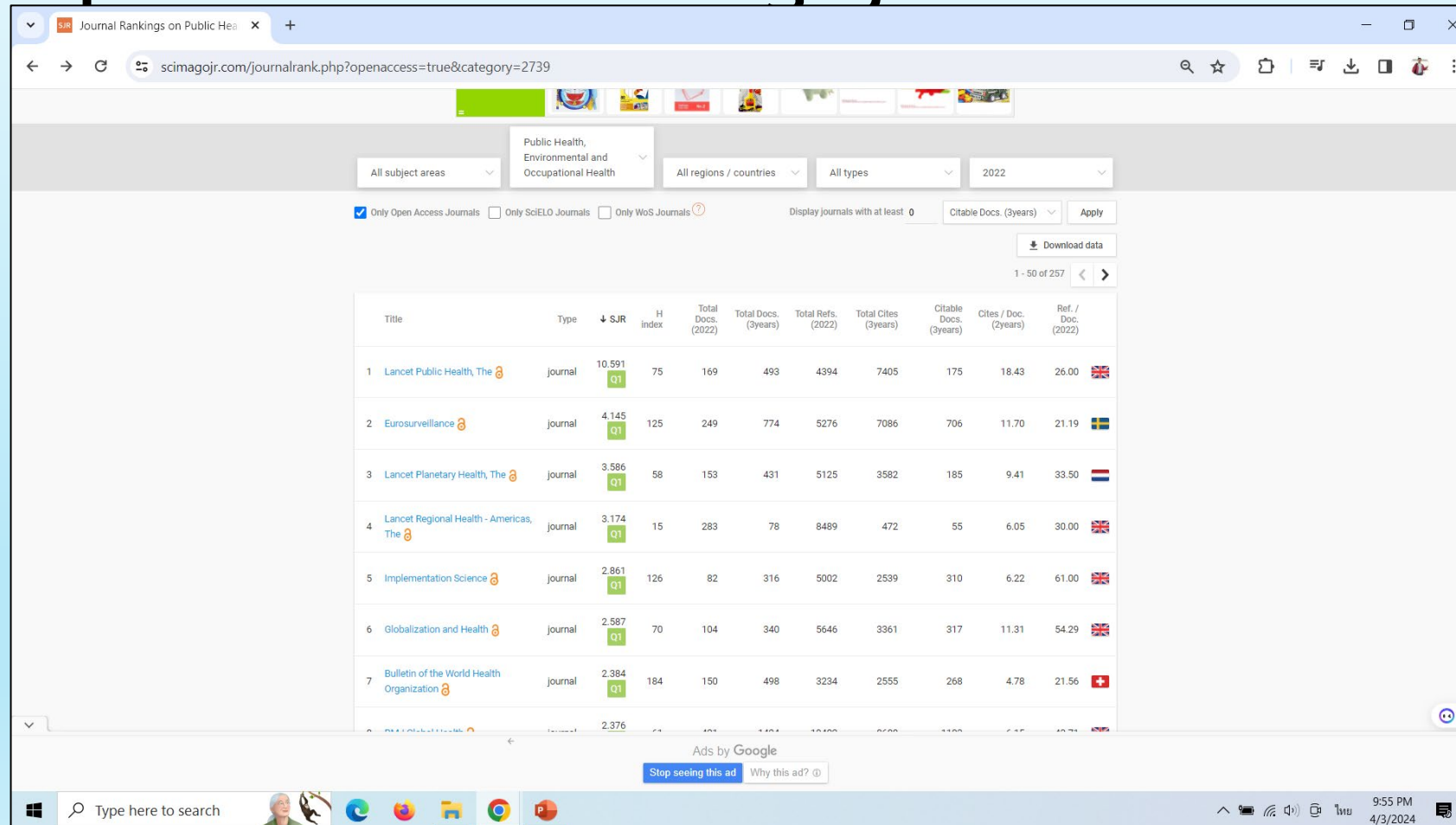
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All regions / countries: All regions / countries

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2 Eurosurveillance	Journal	4.145 Q1	125	249	774	5276	7086	706	11.70	21.19
3 Lancet Planetary Health, The	Journal	3.586 Q1	58	153	431	5125	3582	185	9.41	33.50
4 Lancet Regional Health - Americas, The	Journal	3.174 Q1	15	283	78	8489	472	55	6.05	30.00
5 Implementation Science	Journal	2.861 Q1	126	82	316	5002	2539	310	6.22	61.00
6 Globalization and Health	Journal	2.587 Q1	70	104	340	5646	3361	317	11.31	54.29
7 Bulletin of the World Health Organization	Journal	2.384 Q1	184	150	498	3234	2555	268	4.78	21.56
8 Lancet Global Health	Journal	2.376 Q1	71	401	1101	10400	6000	1100	5.45	10.71

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9:55 PM 4/3/2024

การตรวจสอบวารสารนานาชาติ Scopus ใน Scimago

<https://www.scimagojr.com/>

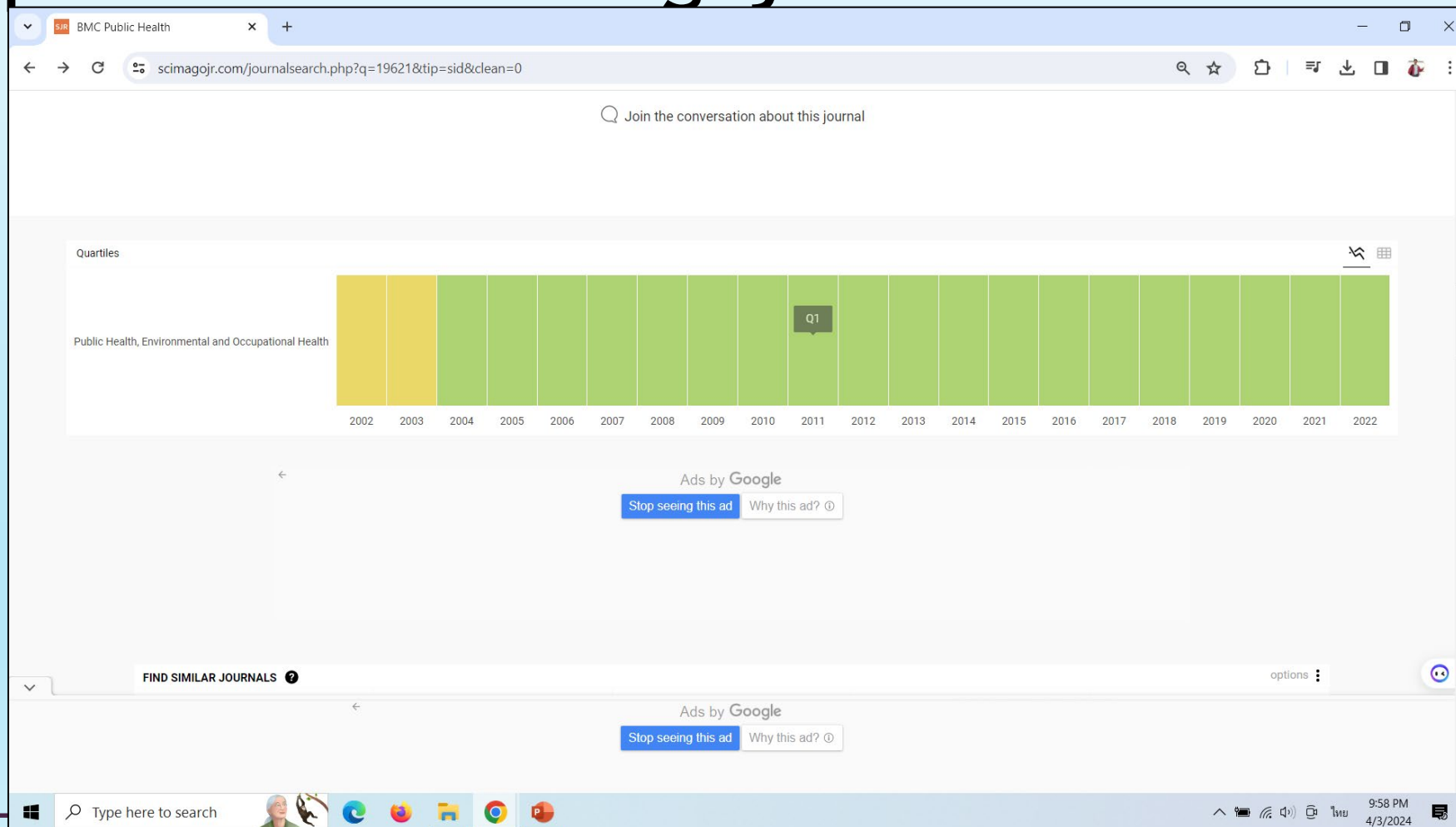
The screenshot displays the Scimago Journal & Country Rank website. The browser address bar shows the URL [scimagojr.com/journalsearch.php?q=19621&tip=sid&clean=0](https://www.scimagojr.com/journalsearch.php?q=19621&tip=sid&clean=0). The page features a navigation bar with links to Home, Journal Rankings, Country Rankings, Viz Tools, Help, and About Us. A search bar is located in the top right corner. The main content area highlights the journal **BMC Public Health** with a large H-INDEX of **178**. Below the journal name, a table provides details about its ranking:

COUNTRY	SUBJECT AREA AND CATEGORY	PUBLISHER	H-INDEX
United Kingdom	Medicine Public Health, Environmental and Occupational Health	BioMed Central Ltd.	178

Additional information for the United Kingdom entry includes: Universities and research institutions in United Kingdom and Media Ranking in United Kingdom. A sidebar on the left encourages users to 'Submit Your Paper Now' with a 'Learn More' button. The bottom of the page includes an 'Ads by Google' section with a 'Stop seeing this ad' button and a Windows taskbar at the very bottom.

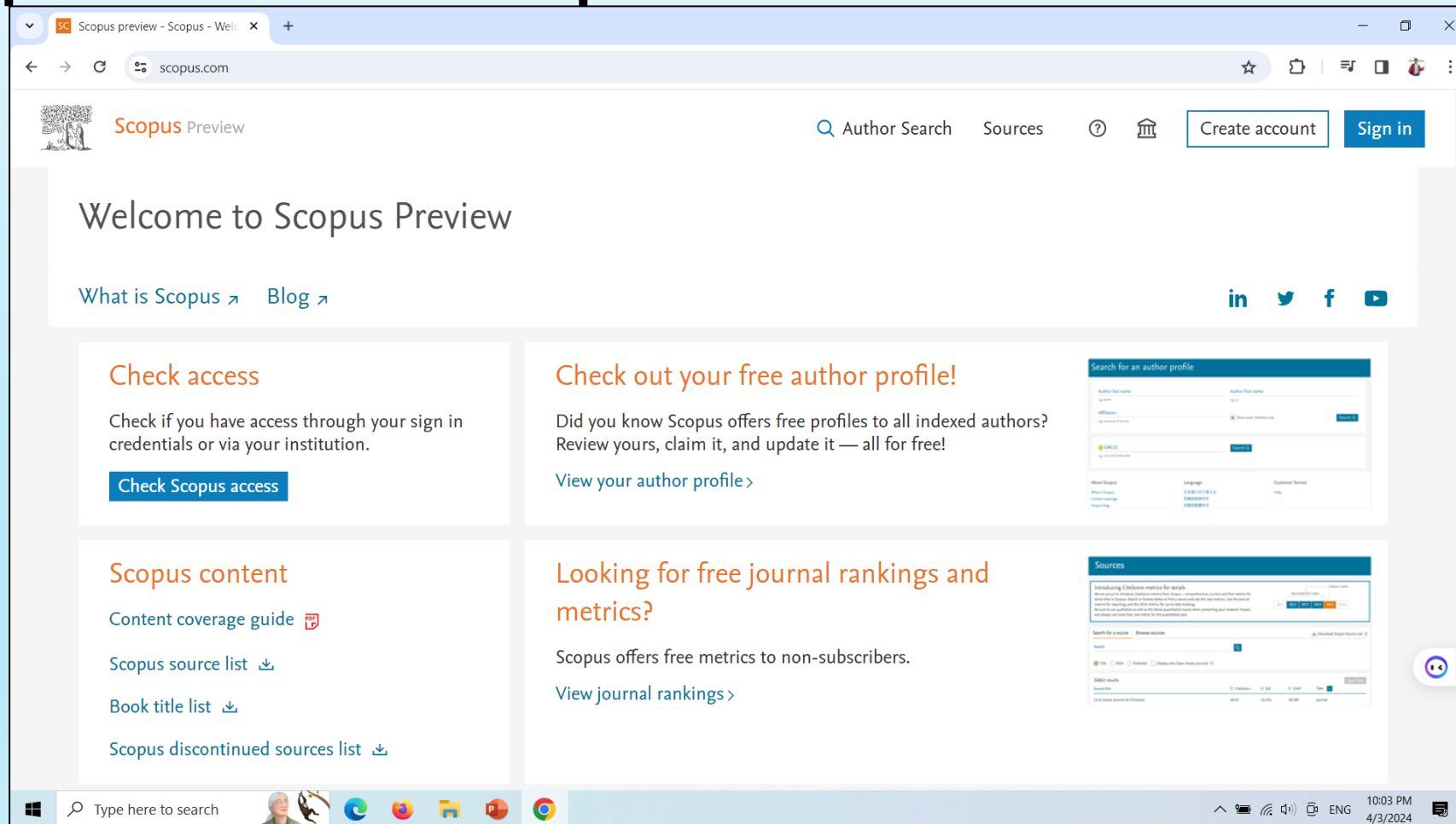
การตรวจสอบวารสารนานาชาติ Scopus ใน Scimago

<https://www.scimagojr.com/>

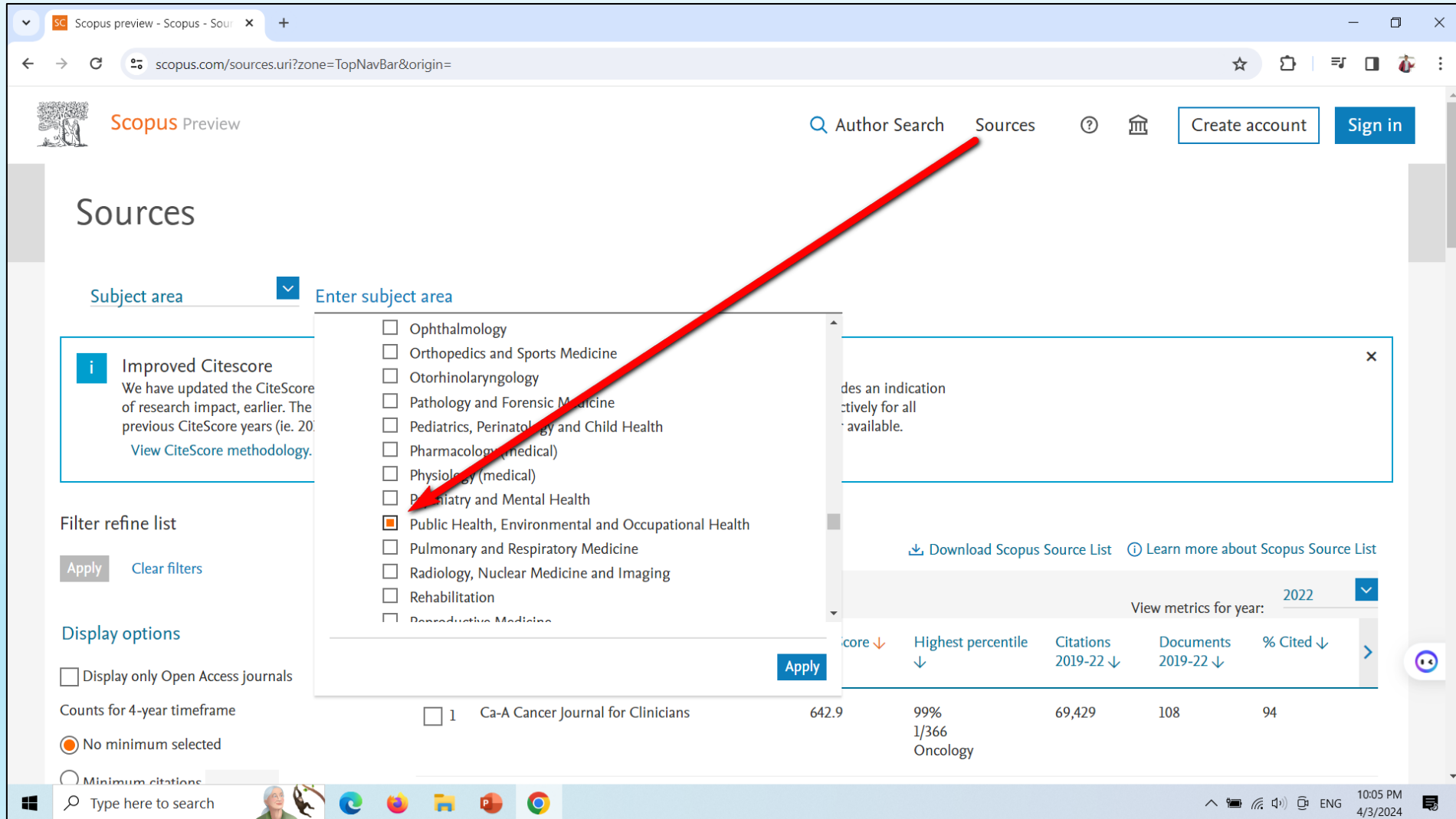


การตรวจสอบวารสารนานาชาติ Scopus ใน Scopus Preview

<https://www.scopus.com/>



การตรวจสอบวารสารนานาชาติ Scopus ใน Scopus Preview



The screenshot shows the Scopus Preview 'Sources' page. A red arrow points to the 'Public Health, Environmental and Occupational Health' checkbox in the 'Enter subject area' dropdown menu. The page includes a search bar, navigation links, and a table of sources.

Subject area Enter subject area

- ☐ Ophthalmology
- ☐ Orthopedics and Sports Medicine
- ☐ Otorhinolaryngology
- ☐ Pathology and Forensic Medicine
- ☐ Pediatrics, Perinatology and Child Health
- ☐ Pharmacology (medical)
- ☐ Physiology (medical)
- ☐ Psychiatry and Mental Health
- ☒ Public Health, Environmental and Occupational Health
- ☐ Pulmonary and Respiratory Medicine
- ☐ Radiology, Nuclear Medicine and Imaging
- ☐ Rehabilitation
- ☐ Reproductive Medicine

Filter refine list

Apply Clear filters

Display options

☐ Display only Open Access journals

Counts for 4-year timeframe

☒ No minimum selected

☐ Minimum citations

Table:

Score	Highest percentile	Citations 2019-22	Documents 2019-22	% Cited
642.9	99% 1/366	69,429	108	94
Oncology				

การตรวจสอบวารสารนานาชาติ Scopus ใน Scopus Preview

The screenshot shows the Scopus Preview interface. At the top, the browser address bar displays 'scopus.com/sources.uri'. Below it, the search subject is 'Public Health, Environmental And Occupational Health'. A notification box titled 'Improved Citescore' is visible, stating that the methodology has been updated for a more robust metric. The main content area shows '934 results' with a 'Download Scopus Source List' link. A table of results is displayed, with a red arrow pointing to the 'Highest percentile' column. The table includes columns for Source title, CiteScore, Highest percentile, Citations (2019-22), Documents (2019-22), and % Cited. The results are sorted by CiteScore in descending order.

Subject: Public Health, Environmental And Occupational Health x

Improved Citescore
We have updated the CiteScore methodology to ensure a more robust, stable and comprehensive metric which provides an indication of research impact, earlier. The updated methodology will be applied to the calculation of CiteScore, as well as retroactively for all previous CiteScore years (ie. 2018, 2017, 2016...). The previous CiteScore values have been removed and are no longer available.
[View CiteScore methodology.](#)

Filter refine list
Apply Clear filters

Display options
☐ Display only Open Access Journals
Counts for 4-year timeframe
☒ No minimum selected
☐ Minimum citations
☐ Minimum documents
Citescore highest quartile
☐ Show only titles in top 10 percent
☐ 1st quartile
☐ 2nd quartile
☐ 3rd quartile
☐ 4th quartile

934 results
[Download Scopus Source List](#) [Learn more about Scopus Source List](#)

☐ All

View metrics for year: 2022

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2019-22 ↓	Documents 2019-22 ↓	% Cited ↓
☐ 1	Accident Analysis and Prevention	11.3	99% 7/885 Law	16,513	1,461	90
☐ 2	Annual Review of Public Health	35.8	99% 2/577 Public Health, Environmental and Occupational Health	4,005	112	97
☐ 3	Clinical Microbiology Reviews	54.0	99% 4/830 General Medicine	7,777	144	92
☐ 4	Eurosurveillance Open Access	27.7	99%	26,078	942	80

Type here to search

10:07 PM
4/3/2024

การตรวจสอบวารสารนานาชาติ Scopus ใน Scopus Preview

The screenshot shows the Scopus Preview Sources page. The browser address bar displays `scopus.com/sources.uri`. The page title is "Sources". Below the title, there is a "Subject area" dropdown menu set to "Public Health, Environmental And Occupational Health". A notification box titled "Improved Citescore" is visible, stating that the Citescore methodology has been updated. The "Filter refine list" section on the left includes an "Apply" button and a "Clear filters" link. The "Display options" section on the left includes checkboxes for "Display only Open Access journals", "Counts for 4-year timeframe", "No minimum selected", "Minimum citations", "Minimum documents", "Citescore highest quartile", "Show only titles in top 10 percent", and "1st quartile". The main content area shows "934 results" and a table of sources. The table has columns for "Source title", "CiteScore", "Highest percentile", "Citations 2019-22", "Documents 2019-22", and "% Cited". The first row, "121 BMC Public Health Open Access", is highlighted with a red oval. The second row, "122 European Journal of Applied Physiology", is also visible. The Windows taskbar at the bottom shows the time as 10:09 PM on 4/3/2024.

Subject area

Subject: Public Health, Environmental And Occupational Health

Improved Citescore
We have updated the CiteScore methodology to ensure a more robust, stable and comprehensive metric which provides an indication of research impact, earlier. The updated methodology will be applied to the calculation of CiteScore, as well as retroactively for all previous CiteScore years (ie. 2018, 2017, 2016...). The previous CiteScore values have been removed and are no longer available.
[View CiteScore methodology.](#)

Filter refine list

[Clear filters](#)

Display options

☐ Display only Open Access journals

Counts for 4-year timeframe

☒ No minimum selected

☐ Minimum citations

☐ Minimum documents

Citescore highest quartile

☐ Show only titles in top 10 percent

☐ 1st quartile

934 results

[Download Scopus Source List](#) [Learn more about Scopus Source List](#)

☐ All

View metrics for year: 2022

Source title	CiteScore	Highest percentile	Citations 2019-22	Documents 2019-22	% Cited
☐ 121 BMC Public Health Open Access	6.1	84% 91/577	51,163	8,324	75
☐ 122 European Journal of Applied Physiology	5.8	84% 47/298	5,340	924	84

การตรวจสอบวารสารนานาชาติ Scopus ใน Scopus Preview

The screenshot displays the Scopus Preview interface for the journal 'BMC Public Health'. The page is titled 'Source details' and includes a navigation bar with 'Author Search', 'Sources', 'Feedback', and 'Compare sources'. The journal's details are listed on the left, including its incorporation into BMC International Health and Human Rights, Scopus coverage years (2001 to Present), publisher (Springer Nature), E-ISSN (1471-2458), subject area (Medicine: Public Health, Environmental and Occupational Health), and source type (Journal). On the right, key metrics are shown: CiteScore 2022 (6.1), SJR 2022 (1.307), and SNIP 2022 (1.661). Below these, a 'CiteScore' section provides a breakdown of the score: $6.1 = \frac{51,163 \text{ Citations 2019 - 2022}}{8,324 \text{ Documents 2019 - 2022}}$, calculated on 05 May, 2023. A 'CiteScoreTracker 2023' section shows a current score of 6.4 based on 58,290 citations and 9,077 documents to date, last updated on 05 March, 2024. A 'CiteScore rank 2022' section shows the journal's rank as #91/577 in the Medicine category, with a percentile of 84th. The page also features a 'View all documents' link, a 'Set document alert' button, and a 'Save to source list' button. A Windows taskbar is visible at the bottom of the browser window.

Source details

BMC Public Health

Incorporating: BMC International Health and Human Rights

Open Access

Scopus coverage years: from 2001 to Present

Publisher: Springer Nature

E-ISSN: 1471-2458

Subject area: Medicine: Public Health, Environmental and Occupational Health

Source type: Journal

View all documents > Set document alert Save to source list

CiteScore 2022 6.1

SJR 2022 1.307

SNIP 2022 1.661

Improved CiteScore methodology

CiteScore 2022 counts the citations received in 2019-2022 to articles, reviews, conference papers, book chapters and data papers published in 2019-2022, and divides this by the number of publications published in 2019-2022. Learn more >

CiteScore 2022

6.1 = $\frac{51,163 \text{ Citations 2019 - 2022}}{8,324 \text{ Documents 2019 - 2022}}$

Calculated on 05 May, 2023

CiteScoreTracker 2023

6.4 = $\frac{58,290 \text{ Citations to date}}{9,077 \text{ Documents to date}}$

Last updated on 05 March, 2024 - Updated monthly

CiteScore rank 2022

Category Rank Percentile

Medicine

Public Health, Environmental and Occupational Health #91/577 84th

การตรวจสอบวารสารนานาชาติ Scopus ใน Scopus Preview

<https://mjl.clarivate.com/search-results>

Web of Science รับรองเฉพาะในฐานะข้อมูล SCIE, SSCI และ AHCI

การตรวจสอบวารสารนานาชาติ Scopus ใน Scopus Preview

<https://mjl.clarivate.com/search-results>

The screenshot shows the 'Web of Science Master Journal List' search results page. The browser address bar displays 'mjl.clarivate.com/search-results'. The page features a navigation bar with 'Master Journal List', 'Search Journals', 'Match Manuscript', 'Downloads', and 'Help Center'. A blue banner promotes the 'Web of Science' mobile app. The main content area includes a 'Refine Your Search Results' section with a search input field and a 'Search' button. Below this, the 'Search Results' section shows 'Found 24,858 results (Page 1)' and a 'Share These Results' link. A specific journal entry, '20 ET 21-REVUE D HISTOIRE', is displayed with its publisher, ISSN, and Web of Science Core Collection information. A left sidebar contains filters for 'Web of Science Coverage', 'Open Access', 'Category', 'Country / Region', and 'Language'. A bottom right corner features a 'View profile page' button and a small notification bubble.

Web of Science Master Journal List

Search Journals Match Manuscript Downloads Help Center

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Dismiss Learn More

Already have a manuscript?

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Find a Match

Refine Your Search Results

Search Journal, ISSN or title word...

Search

Sort By: Relevancy

Search Results

Found 24,858 results (Page 1) Share These Results

20 ET 21-REVUE D HISTOIRE

Publisher: PRESSES SCIENCES PO , 28 Rue Saint Guillaume, PARIS, France, 75017

ISSN / eISSN: 2649-664X / 2649-6100

Web of Science Core Collection: Arts & Humanities Citation Index

Filters

Clear All

Web of Science Coverage

Open Access

Category

Country / Region

Language

Share This Journal

View profile page

* Requires free login

การตรวจสอบวารสารนานาชาติ Scopus ใน Scopus Preview

The screenshot shows the Web of Science Master Journal List interface. The browser address bar displays `mjl.clarivate.com/search-results`. The page header includes the Clarivate logo, navigation links (Master Journal List, Search Journals, Match Manuscript, Downloads, Help Center), and buttons for Login and Create Free Account. A blue banner promotes the Web of Science mobile app. The main content area features a search bar with the query "bmc public health" and a "Search" button. To the left, a sidebar offers filters for Web of Science Coverage, Open Access, Category, Country / Region, and Language. Below the search bar, the "Refine Your Search Results" section shows "Found 3,293 results (Page 1)" and a "Share These Results" link. The "Exact Match Found" section highlights the journal "BMC PUBLIC HEALTH" with details: Publisher: BMC, CAMPUS, 4 CRINAN ST, LONDON, ENGLAND, N1 9XW; ISSN / eISSN: 1471-2458; Web of Science Core Collection: Science Citation Index Expanded (highlighted with a pink line); and Additional Web of Science Indexes: Current Contents Clinical Medicine | Essential Science Indicators. A pink "SCIE" logo is also visible. At the bottom, there are links to "Share This Journal" and "View profile page". The Windows taskbar at the bottom shows the search bar, task view button, and several application icons. The system clock indicates 10:19 PM on 4/3/2024.

Web of Science Master Journal List

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Refine Your Search Results

bmc public health Search

Sort By: Relevancy

Search Results

Found 3,293 results (Page 1) Share These Results

Exact Match Found

BMC PUBLIC HEALTH

Publisher: BMC , CAMPUS, 4 CRINAN ST, LONDON, ENGLAND, N1 9XW

ISSN / eISSN: 1471-2458

Web of Science Core Collection: Science Citation Index Expanded

Additional Web of Science Indexes: Current Contents Clinical Medicine | Essential Science Indicators

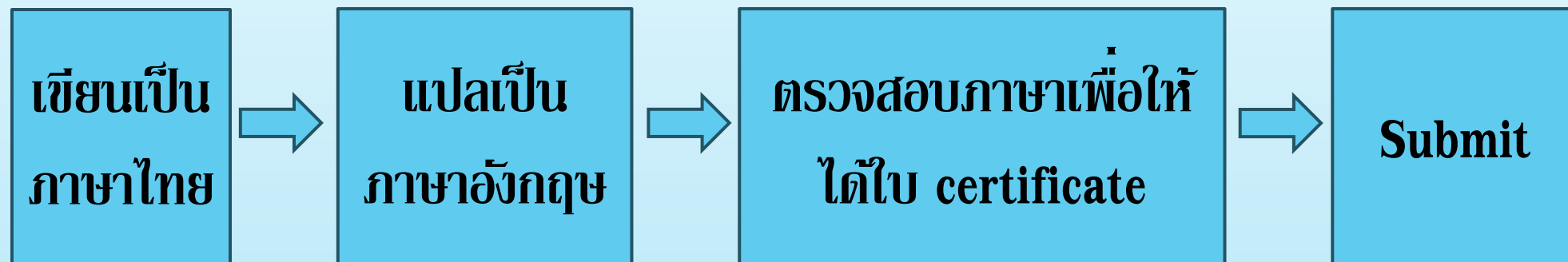
SCIE

Share This Journal View profile page

Type here to search

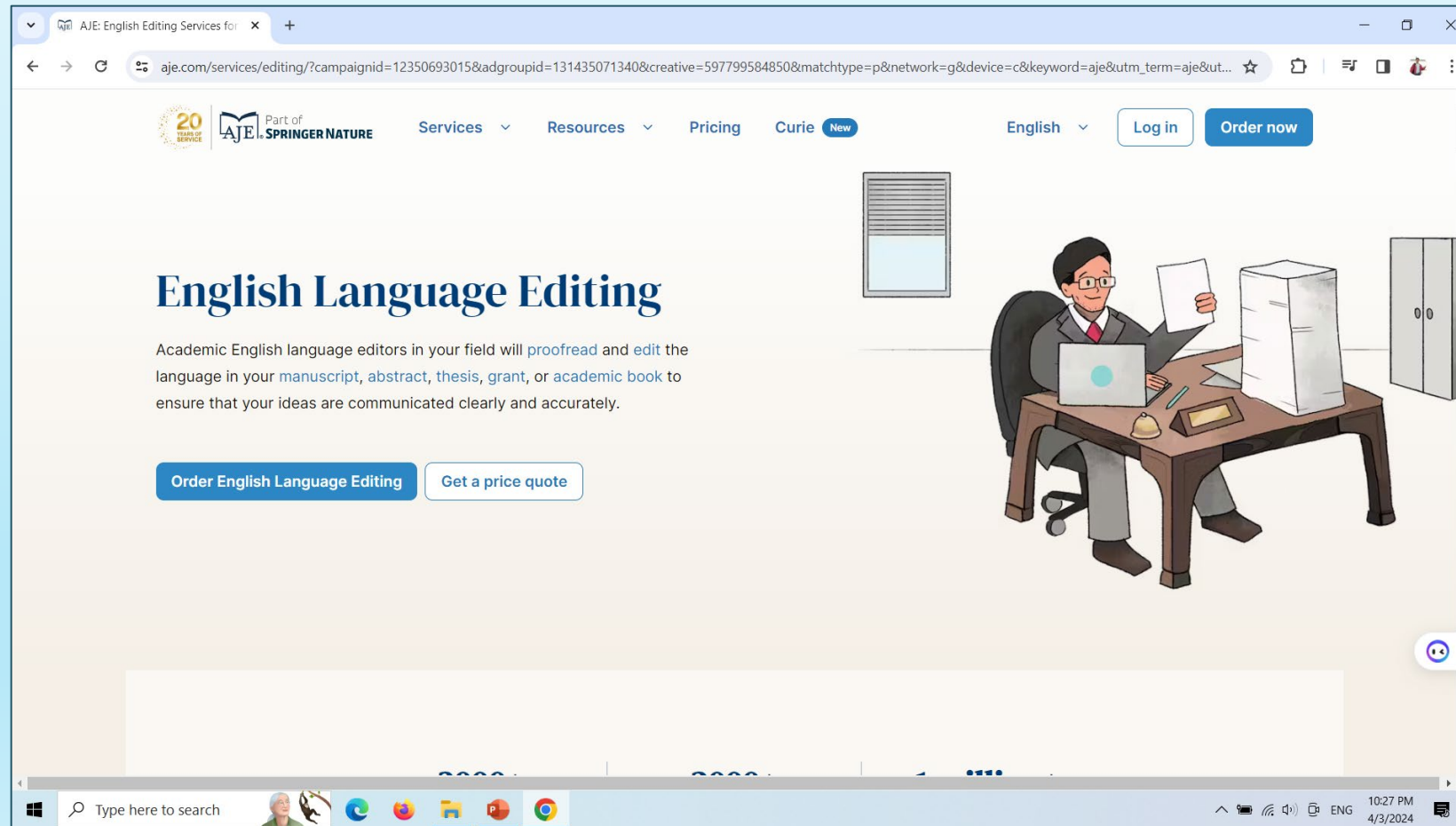
10:19 PM 4/3/2024

การเตรียมการสำหรับ Manuscript วารสารนานาชาติ



การเตรียมการสำหรับ Manuscript วารสารนานาชาติ

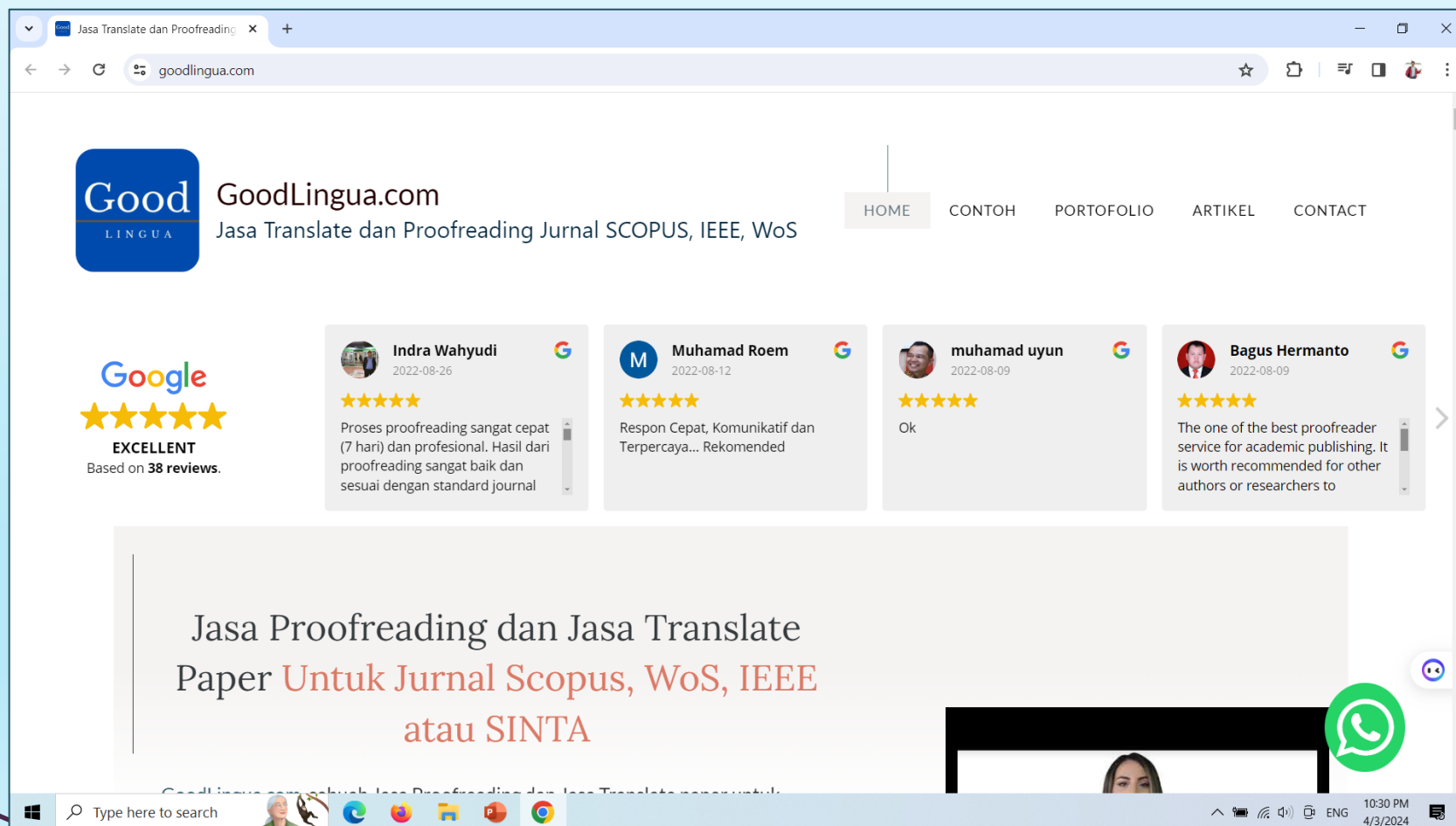
ตรวจสอบภาษาเพื่อให้ได้ใบ certificate แบบตอน Submit paper



ประมาณ 20,000 บาท

การเตรียมการสำหรับ Manuscript วารสารนานาชาติ

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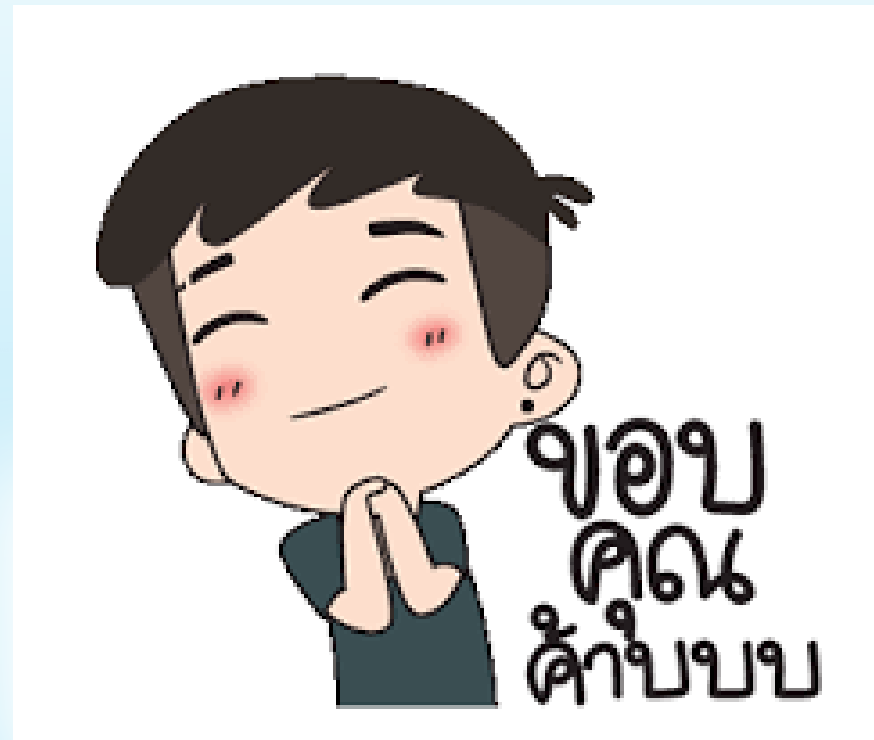
แหล่งข้อมูลอ้างอิง

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วิทยาลัยเทคโนโลยีอุตสาหกรรม มหาวิทยาลัยพระจอมเกล้าพระนครเหนือ.



ขอบคุณครับ