

2025 version

SDG Keypphrase Mapping

Web Application



Developers

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United Nations' Sustainable Development Goals (SDGs)

SUSTAINABLE DEVELOPMENT GOALS

The United Nations Sustainable Development Goals (SDGs) challenge the global community to build a world where no one is left behind.

The vision from *CMU's 13th Educational Development Plan (2022 – 2026)* is to be a "A Leading University Committed to Social Responsibility for Sustainable Development through Innovation" and has 4 missions relating to Education, Research, Academic Services (outreach) and Integrated Management (Stewardship) which correlate to the SDGs.

Chiang Mai University (CMU) has set its main operational direction towards achieving the Sustainable Development Goals: SDGs. By defining them as the **organization's strategic objectives**, it is demonstrated that CMU is a leading university which values the community, SDGs were selected that meet the core competencies and the university's strategies.

<https://scival.com/sdg>



United Nations' Sustainable Development Goals (SDGs)



1. No Poverty — ขจัดความยากจน
2. Zero Hunger — ขจัดความหิวโหย
3. Good Health and Well-being — สุขภาพและความเป็นอยู่ที่ดี
4. Quality Education — การศึกษาที่มีคุณภาพ
5. Gender Equality — ความเท่าเทียมทางเพศ
6. Clean Water and Sanitation — น้ำสะอาดและสุขาภิบาล
7. Affordable and Clean Energy — พลังงานสะอาดที่เข้าถึงได้
8. Decent Work and Economic Growth — งานที่มีคุณค่าและการเติบโตทางเศรษฐกิจ
9. Industry, Innovation and Infrastructure — อุตสาหกรรม นวัตกรรม และโครงสร้างพื้นฐาน
10. Reduced Inequalities — ลดความเหลื่อมล้ำภายในและระหว่างประเทศ
11. Sustainable Cities and Communities — เมืองและชุมชนที่ยั่งยืน
12. Responsible Consumption and Production — การผลิตและการบริโภคที่ยั่งยืน
13. Climate Action — การรับมือการเปลี่ยนแปลงสภาพภูมิอากาศ
14. Life Below Water — ทรัพยากรทางทะเล
15. Life on Land — ระบบนิเวศบนบก
16. Peace, Justice and Strong Institutions — สันติภาพ ความยุติธรรม และสถาบันที่เข้มแข็ง
17. Partnerships for the Goals — หุ่นส่วนเพื่อการพัฒนาอย่างยั่งยืน



<https://www.timeshighereducation.com/world-university-rankings/chiang-mai-university>

Impact Rankings

Select the type of ranking below to see stats

Impact Rankings 2025
=44th

No Poverty 2025
53rd

Zero Hunger 2025
100th

Good Health and Wellbeing 2025
=85th

Quality Education 2025
17th

Gender Equality
10th

Impact Rankings 2025

Year	Score
2022	90.4
2023	89.7
2024	90.5
2025	92.7

Breakdown via year: [Overall](#)

Impact Ranking positions 2020 to 2025

Year	Rank
2025	=44 th
2024	=75 th
2023	=74 th
2022	=70 th
2021	101-200 th
2020	301-400 th

Precise ranks and overall scores are shown for the institutions toward the top of a ranking; for institutions with banded ranks, please see the relevant ranking tables for an indication of their scores.

Times Higher Education (THE) Impact Rankings

Ranking year 2025

=44

Impact Rankings (THE)

92.7

Overall Score (THE)

Top scoring SDGs

Goal 4
Quality Education
[View SDG 4 details](#)

Goal 5
Gender Equality
[View SDG 5 details](#)

Goal 9
Industry, Innovation and Infrastructure
[View SDG 9 details](#)

Goal 17
Partnerships for the Goals
[View SDG 17 details](#)

<https://www.scival.com/overview/ranking/the/impactRankings?uri=Institution/216002>

38,188

Documents ⓘ

9,751

Authors

🔔 Set document alert

✎ Give feedback

Documents

Structure

Collaborators

Sustainable Development Goals

New: See at one glance Sustainable Development Goals mapped to this organisation

Sustainable Development Goals (SDGs) are specific research areas that are helping to solve real-world problems. Elsevier data science teams have built extensive keyword queries, supplemented with machine learning, to map documents to SDGs with very high precision. Times Higher Education (THE) is using Elsevier SDG data mapping as part of its Impact Rankings. [More about SDGs ↗](#)

SDG contributions

 Goal 1: No poverty137 documents	 Goal 10: Reduced inequalities451 documents
 Goal 2: Zero hunger932 documents	 Goal 11: Sustainable cities and communities699 documents
 Goal 3: Good health and well-being7,673 documents	 Goal 12: Responsible consumption and productio883 documents
 Goal 4: Quality education388 documents	 Goal 13: Climate action573 documents
 Goal 5: Gender equality557 documents	 Goal 14: Life below water520 documents
 Goal 6: Clean water and sanitation653 documents	 Goal 15: Life on land558 documents
 Goal 7: Affordable and clean energy1,431 documents	 Goal 16: Peace, justice and strong institutions307 documents
 Goal 8: Decent work and economic growth766 documents	 Goal 17: Partnership for the goals590 documents
 Goal 9: Industry, innovation and infrastructure1,068 documents	

Elsevier SDG Mapping

- SDG search-queries (keyword sets)
- Global Standard since 2018: Elsevier has been continuously developing and refining these search queries to enable researchers and institutions worldwide to track the progress of research contributing to the Sustainable Development Goals (SDGs)
- The Backbone of THE Impact Rankings: The queries is one of a component used by **Times Higher Education (THE)**. In conjunction with university-provided data, they form the basis of the **THE Impact Rankings**.
- 2025 Updates: The 2025 update retains the 2023 **search queries and ML models** for **Scopus classification**, but enhances Search Engine Handling to ensure faster, more stable, and standardized results.

How Elsevier classifies SDGs in Scopus?

Sustainable Development Goals are mapped to a document by two criteria

- 01 matching terms (in English) against **search queries**
- 02 plus a predictive **machine learning** element.

Terms that are considered for mapping are from the record title, author-keywords, key descriptors, journal subject areas, and abstracts.

How to find publications related to SDGs in Scopus?

1

Search

SourcesSciValSourcesHelpNotificationsLibraryKC

Start exploring

DocumentsAuthorsResearcher DiscoveryOrganizationsScopus AINewSearch tips

Search authors using: Author nameORCIDKeyword

2

Enter last name *
Piboonrungrroj

Enter first name

+ Add affiliation

3

Search

SearchSourcesSciValSourcesHelpNotificationsLibraryKC

1 author results

About Scopus Author Identifier

Author last name "Piboonrungrroj"

Edit

Show exact matches only

Refine results

Limit toExclude

Affiliation

Cardiff Business School

Center for Tourism

4

Piboonrungrroj, Pairach

View last title

Sort on: Document count (high-low)

All

Show documents

Citation overview

Edit author profile

Save to author list

Author	Documents	Affiliation	City	Country/Territory
Piboonrungrroj, Pairach	38	Chiang Mai University	Chiang Mai	Thailand

This author profile is generated by Scopus

Piboonrungrroj, Pairach

Chiang Mai University, Chiang Mai, Thailand • Scopus ID: 56263575900 • ID 0000-0003-4061-8916

Show all information

292Citations by 264 documents

38Documents

9h-index

Set alert

Save to list

Edit profile

More

Document5ImpactCited by (264)Preprints (0)Co-authors (70)Topics (12)Awarded grants (0)

Beta

Impact provides insight into the scholarly output of an author, helping researchers gauge their influence. Using comprehensive citation data from the last 10 years, Scopus allows authors to track and showcase the reach and significance of their research among the global scientific community. Learn more

Sustainable Development Goals

Goal 1: No poverty	2 documents
Goal 2: Zero hunger	1 document
Goal 8: Decent work and economic growth	9 documents
Goal 9: Industry, innovation and infrastructure	3 documents

<https://sdgskeywords.ora.oou.cmu.ac.th/>

A web application designed to assist faculty members and researchers in evaluating the alignment of their research with the Sustainable Development Goals (SDGs).

The platform utilizes text processing of **Titles, Abstracts, and Keywords**, benchmarking them against the international standard query sets from the **Elsevier 2025 SDGs Mapping**.

<https://elsevier.digitalcommonsdata.com/datasets/p52c7d3hfs/1>





CMU SDGs Key Phrases Mapping WebApp



INTENTION: To help researchers align their manuscripts (Title, Abstract, Keywords) in English to specific SDGs before submission, in support of the CMU 13th Plan (2022-2026)

1

INPUT DETAILS



PREPARE MANUSCRIPT INFO

- Draft the Title in English
- Draft the Abstract in English
- Draft the Keywords in English
- Log in to the CMU SDGs Key Phrases Mapping Webapp

2

PASTE & SUBMIT

CMU SDGs Key Phrases Mapping Webapp

Please paste your manuscript details below

Title

Basic income, wealth inequality and welfare:
A proposed case in New Zealand

Abstract

Universal basic income (UBI) may be defined as a government programme that regularly distributes a set amount of income to every citizen. While many countries currently adopt need-based programmes, the idea of introducing a UBI programme has been discussed politically in several countries. For instance, The Opportunity Party in New Zealand proposed paying NZ\$13,000 per year to every adult citizen as basic income. Unless the amount of transfer per person decreases under the new programme, the government will have to increase tax rates. If a difference exists in labour supply and saving responses to the increases in tax rates among households, wealth

Keywords

Universal basic income, Gini coefficients,
Heterogeneous-agent macroeconomic models,
Incomplete market models

Submit

Clear

The results may vary from Elsevier.

[Learn more how it works.](#)

3

PROCESS QUERY



SYSTEM PROCESSING

The system simulates database search queries based on the Elsevier 2025 SDG Mapping.

4

REVIEW RESULTS

SDG MATCH RESULTS (Across 17 SDGs)

SDG 1	SDG 2	SDG 3	SDG 4	SDG 5	SDG 6
⚠️	⚠️	✅	⚠️	⚠️	⚠️
SDG 7	SDG 8	SDG 9	SDG 10	SDG 11	SDG 12
❌	⚠️	⚠️	✅	✅	⚠️
SDG 13	SDG 14	SDG 15	SDG 16	SDG 17	
❌	⚠️	❌	⚠️	⚠️	

The system provides match results across 17 SDGs.

✅ Match	Strong match to the SDG
⚠️ Partial Match	Some relevance to the SDG
❌ Unmatched	No significant match

5

REFINEMENT

2025 SDG Trending Keywords New

Frequently used keywords

List of keyword

Search for Keyword

Search

SDGs	Keywords	Paper with this term in Scopus	rank_in_sdg	SDG Coverage	TF-IDF
SDG-01	pro-poor	2765	1	2	19.17
SDG-02	conservation agriculture	2583	1	2	19.31
SDG-03	breast cancer resistance protein	2468	1	1	19.37
SDG-04	reading fluency	2282	1	1	19.31
SDG-05	sexual risk behaviors	2468	1	1	19.34
SDG-06	the water framework directive	2557	1	1	19.32
...	...	...	...	...	...

Improve manuscript alignment with targeted SDG goals.



***REMARK:** This is a keyphrase mapping system, NOT an AI text generator or suggestion tool.

How the Web App Works

Boolean operators in Scopus Search Language

When processing complex queries, the system evaluates expressions from left to right and follows a specific order of precedence.

Boolean	Meaning	Example
OR	Checks for and retrieves documents <u>containing at least one of the</u> specified search terms.	AUTHKEY("lakes") OR AUTHKEY("lake") This means the text meets the criteria if at least one of the terms "lakes" or "lake" appears in the processed Author Keywords section.
AND	Checks for and retrieves documents containing all of the specified search terms.	TITLE-ABS("foreign aid") AND TITLE-ABS("poverty") This means the text meets the criteria if the term "foreign aid" appears in the Title or Abstract AND the term "poverty" appears in the Title or Abstract.
AND NOT	Checks for and retrieves documents excluding the specified search terms.	(AUTHKEY("urban park") AND NOT (AUTHKEY("veterinary"))) This means the text meets the criteria if the term "urban park" is present AND the term "veterinary" is NOT present in the Author Keywords.

Wildcard (*)

For Loose Phrase Mapping

The **asterisk (*)** wildcard is used to capture multiple **character variations**. This allows the system to match different word forms sharing the same root, rather than being limited to exact matches.

E.g., **TITLE("financ*") OR TITLE("bank*")**

This query identifies articles where the Title matches specific criteria. Authors can use various word forms to satisfy these requirements.

The asterisk (*) in financ* captures multiple variations, such as finance, finances, financial, or financing.

Matching Results: Titles containing phrases such as "financial bank" or "online banking" will successfully trigger a match according to these search criteria.

The AND NOT logic

The search query includes "exclusion lists"—words that automatically disqualify a paper from an SDG even if other keywords are present.

E.g., in SDG1 (No Poverty), words like "natural disaster," "family planning," or "diagnosis" can act as "NOT" filters that block a match.

Frequently used keywords

List of keyword

SDG	keywords
SDG-01	natural disaster

natural disaster

KeywordLabel

Restricting Keywords*

Target Keywords

Keywords that appear in:

Single-SDG

Scopus Field Code

Command	Definition / Meaning
AUTHKEY	Checks if the search terms are present within the Author Keywords .
TITLE	Checks if the search terms are present within the Title .
TITLE-ABS	Checks if the search terms are present within the Title or Abstract .
TITLE-ABS-KEY	Checks if the search terms are present within the Title , Abstract , or Author Keywords .

Input

Guest

Logout

Title

Probiotic application for sustainable aquaculture

Abstract

Aquaculture, which constitutes one of the largest food production sectors in the world, is preferably practiced with natural organic products rather than with synthetic chemicals or antibiotics. In addition to the daunting challenge of providing food and livelihood to the exponentially increasing world population, the aquaculture industry is key to ensuring that development is based on environmentally sustainable practices, specifically in the production of aquafeeds. Terrestrial microorganisms that act as natural defence systems of cultured species have been identified as the main producer for the beneficial bacterial candidates. Probiotics have recently gained popularity as beneficial microbes candidates in cultured organisms to maintain the health condition and well-being of different aquatic animals. This review aimed to understand the necessity of using probiotics as a sustainable alternative to regulate the growth performance, feed utilisation and general health condition for sustainable aquaculture. Also, explanatory discussion about the host microbiota and its ability to produce different probiotic strains and the probiotic functionality to ameliorate the host immunity to provide the interactive effects on the host-derived probiotics. By presenting the results obtained from the previous studies about the ability of probiotics to sustain the aquatic animal's performances, this study condensed the current knowledge and information for future research and development of the probiotic application in aquaculture.

Keywords

functional feed, growth promoters, immunostimulants, mode of action, probiotic, sustainable aquaculture

< Back

The results may vary from Elsevier. [Learn more how it works.](#)

Navigate

- Home
- How does it work
- User Guide
- Contact Us

Tools

Power BI Data Integration

Legal & Support

- Privacy Policy
- Satisfaction Survey

Output

Summary

Click on each SDG below to view details

Your query found 4 exact SDG matches 11 partial SDG matches 2 unmatched SDG

2025 SDG Trending Keywords

New

SDG 2

26 matches

Your query is strongly matches in SDG 2.

SDG 1

SDG 2

SDG 3

SDG 4

SDG 5

SDG 6

SDG 7

SDG 8

SDG 9

SDG 10

SDG 11

SDG 12

SDG 13

SDG 14

SDG 15

SDG 16

SDG 17

OR TITLE-ABS("cash* crop*")
OR TITLE-ABS("food* secur*")
OR TITLE-ABS("income")
)
)
OR (
TITLE-ABS("smallscale fishing")
AND (
TITLE-ABS("productivit*")
OR TITLE-ABS("performanc*")
OR TITLE-ABS("sustainab")
OR TITLE-ABS("yield*")
OR TITLE-ABS("profit*")
OR TITLE-ABS("cash* crop*")
OR TITLE-ABS("food* secur*")
OR TITLE-ABS("income")
)
)
)

<

>

Exact SDG matches
(ตรงกันชัดเจน)

TEXT INPUT

Title: Optimization of Solar Power Systems

Abstract: This paper discusses the efficiency of renewable energy solutions in tropical climates...

Author Keywords: Photovoltaics, Efficient, Sustainability



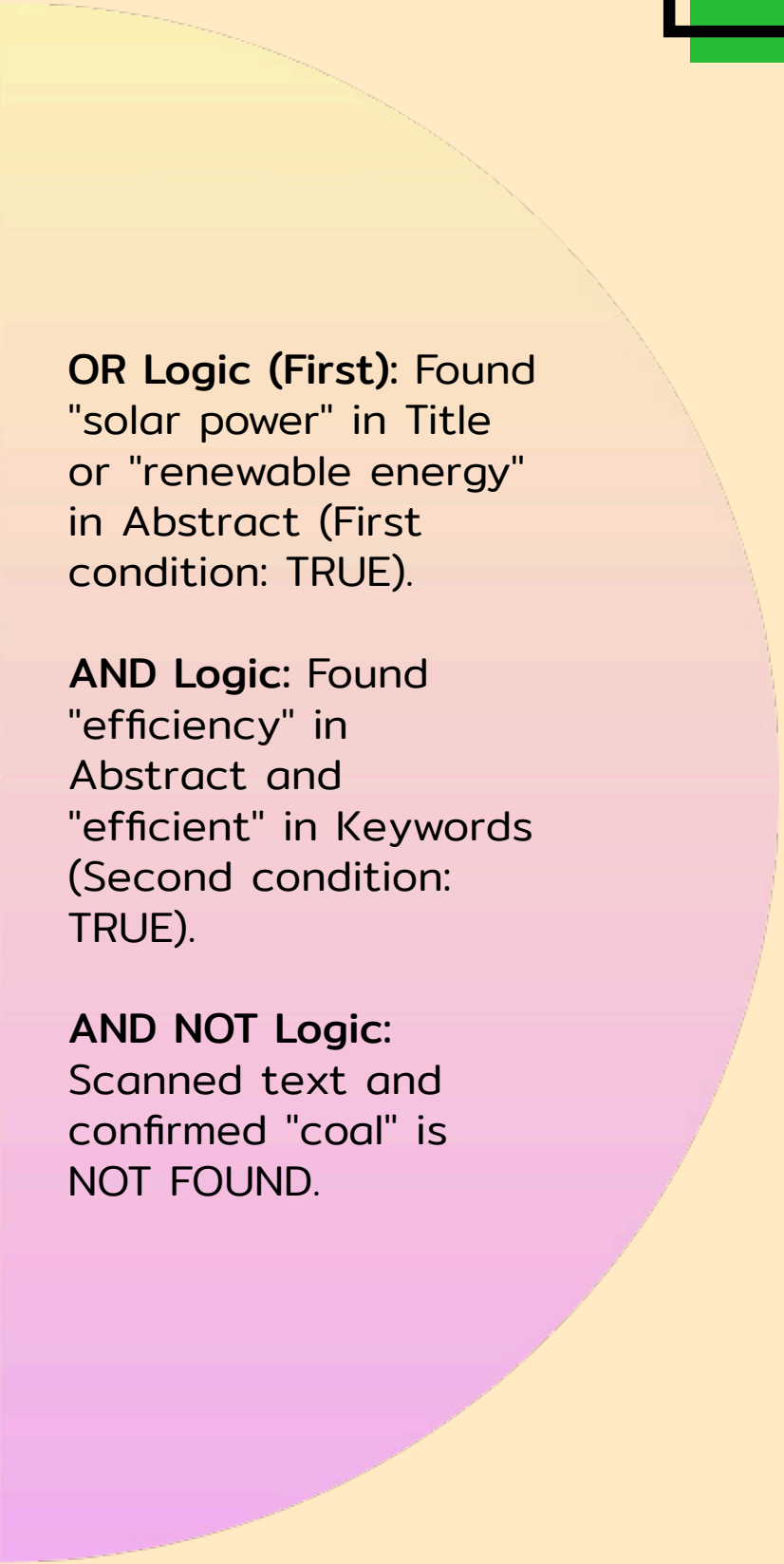
Query

SDG 7: Affordable and Clean Energy

TITLE-ABS-KEY(("renewable energ*" OR "solar power") AND "efficien*" AND NOT "coal")

g

TITLE-ABS-KEY
(
("renewable energ*" OR "solar power")
AND "efficien*"
AND NOT "coal"
)



OR Logic (First): Found "solar power" in Title or "renewable energy" in Abstract (First condition: TRUE).

AND Logic: Found "efficiency" in Abstract and "efficient" in Keywords (Second condition: TRUE).

AND NOT Logic: Scanned text and confirmed "coal" is NOT FOUND.



Result



EXACT MATCHED TO SDG 7

All query conditions are met.

***A 'Match' in this app identifies potential eligibility based on the SDG keyphrase mapping used by Elsevier. However, it is not a 100% guarantee of the final classification on the Scopus website. ***

Partial SDG matches (ตรงกันบางส่วน)

TEXT INPUT

Title: Optimization of Solar Power Systems

Abstract: This paper discusses the used of renewable energy solutions in tropical climates...

Author Keywords: Photovoltaics, solar power, Sustainability

Query

SDG 7: Affordable and Clean Energy

```
TITLE-ABS-KEY( ("renewable energ*" OR "solar power") AND "efficien*" AND NOT "coal" )
```

```
TITLE-ABS-KEY ( ("renewable energ*" OR "solar power") AND "efficien*" AND NOT "coal" )
```

OR Logic (First): Found "solar power" in Title or "renewable energy" in Abstract (First condition: TRUE).

AND Logic: NOT Found "efficien*" in any part of text (Second condition: FALSE).

AND NOT Logic: Scanned text and confirmed "coal" is NOT FOUND.

Result



PARTIAL MATCHED TO SDG 7

Processing AND: The system **does not find** the term 'efficien*' in any part of the text. (The second set of conditions evaluates to False).

TEXT INPUT

Title: Optimization of Solar Power Systems versus Coal Power Systems in Thailand

Abstract: This paper discusses the used of renewable energy solutions in tropical climates...

Author Keywords: Photovoltaics, solar power, Sustainability

Query

SDG 7: Affordable and Clean Energy

TITLE-ABS-KEY(("renewable energ*" OR "solar power") AND "efficien*" AND NOT "coal")

TITLE-ABS-KEY (("renewable energ*" OR "solar power") AND "efficien*" AND NOT "coal")

OR Logic (First): Found "solar power" in Title or "renewable energy" in Abstract (First condition: TRUE).

AND Logic: NOT Found "efficien*" in any part of text (Second condition: FALSE).

AND NOT Logic: Scanned text and confirmed "coal" is FOUND.

Unmatched SDG (ไม่ตรงกัน)

Result



UNMATCHED TO SDG 7

Processing AND NOT: The system detected the term 'coal' within the text. (The condition evaluates to False because the 'NOT' requirement was violated).

SUSTAINABLE DEVELOPMENT GOALS



Summary

Click on each SDG below to view details

Your query found  **4 exact SDG matches**  **11 partial SDG matches**  **2 unmatched SDG**

Disclaimer

it is not a 100% Guarantee

"For reference and preliminary evaluation purposes only"

- Unsupported Proximity Operators: W/n (Within) or PRE/n (Preceding)
- Filtering by source ID (SRCID) or source title (SRCTITLE) is currently unavailable.
- No Predictive ML Processing

Concurrent Usage

1. Supports up to 100 active logins at a time.
2. Simultaneous Processing: Handles up to 4 concurrent requests (Submit actions) at a time.

The Proximity rule

Our app might find a match while **Scopus might not** because of how close the words are to each other.

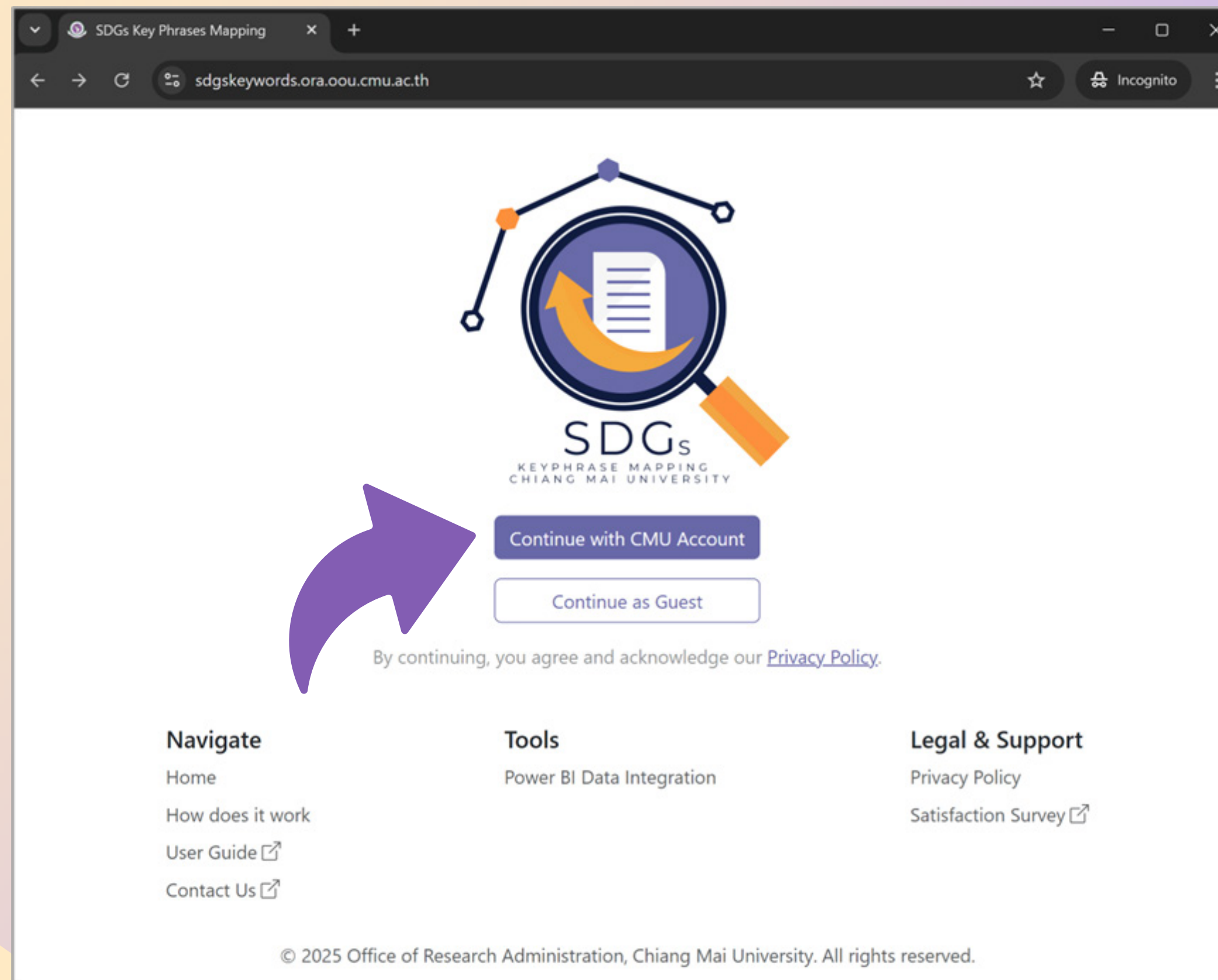
Scopus proximity rule often requires keywords to be neighbors (e.g., within 3 words of each other).

1. W/n: Indicates distance between words, but not the order.
2. PRE/n: The first word must be no more than (number) apart from the second word.

E.g, TITLE(biodegradable W/2 packaging)

- Biodegradable Materials Composite Packaging ✓
- Intelligent Biodegradable Materials Composite Packaging (IBCP) ✓
- Biodegradable Materials Composite for Long-life Packaging ✗

User Guide: <https://ora.oou.cmu.ac.th/sdgskeywordmapping>



Example

Our App



Title: Probiotic application for sustainable aquaculture

Abstract: Aquaculture, which constitutes one of the largest food production sectors in the world, is preferably practiced with natural organic products rather than with synthetic chemicals or antibiotics. In addition to the daunting challenge of providing food and livelihood to the exponentially increasing world population, the aquaculture industry is key to ensuring that development is based on environmentally sustainable practices, specifically in the production of aquafeeds. Terrestrial microorganisms that act as natural defence systems of cultured species have been identified as the main producer for the beneficial bacterial candidates. Probiotics have recently gained popularity as beneficial microbes candidates in cultured organisms to maintain the health condition and well-being of different aquatic animals. This review aimed to understand the necessity of using probiotics as a sustainable alternative to regulate the growth performance, feed utilisation and general health condition for sustainable aquaculture. Also, explanatory discussion about the host microbiota and its ability to produce different probiotic strains and the probiotic functionality to ameliorate the host immunity to provide the interactive effects on the host-derived probiotics. By presenting the results obtained from the previous studies about the ability of probiotics to sustain the aquatic animal's performances, this study condensed the current knowledge and information for future research and development of the probiotic application in aquaculture.

Keywords: functional feed, growth promoters, immunostimulants, mode of action, probiotic, sustainable aquaculture

Scopus

Goal 9: Industry, innovation and infrastructure

Goal 14: Life below water

Goal 12: Responsible consumption and production

Ref: <https://onlinelibrary.wiley.com/doi/abs/10.1111/raq.12272>

SDG 8 DECENT WORK AND ECONOMIC GROWTH

```
OR (  
  TITLE-ABS("*economic* polic*")  
  AND TITLE-ABS("unemployment")  
)  
OR (  
  AUTHKEY("*economic* polic*")  
  AND AUTHKEY("unemployment")  
)
```



Refining Research Articles to Enhance SDG Alignment

Title: Probiotic application for sustainable aquaculture:
An Analysis of Economic Policy Implications

Abstract: Aquaculture, which constitutes one of the largest food production sectors in the world, is preferably practiced with natural organic products rather than with synthetic chemicals or antibiotics. In addition to the daunting challenge of providing food and livelihood to the exponentially increasing world population, the aquaculture industry is key to ensuring that development is based on environmentally sustainable practices, specifically in the production of aquafeeds.....

Keywords: functional feed, growth promoters, immunostimulants, mode of action, probiotic, sustainable aquaculture

Ref: <https://onlinelibrary.wiley.com/doi/abs/10.1111/raq.12272>



2025 SDG Trending Keywords

Microsoft
Power BI
Dashboard

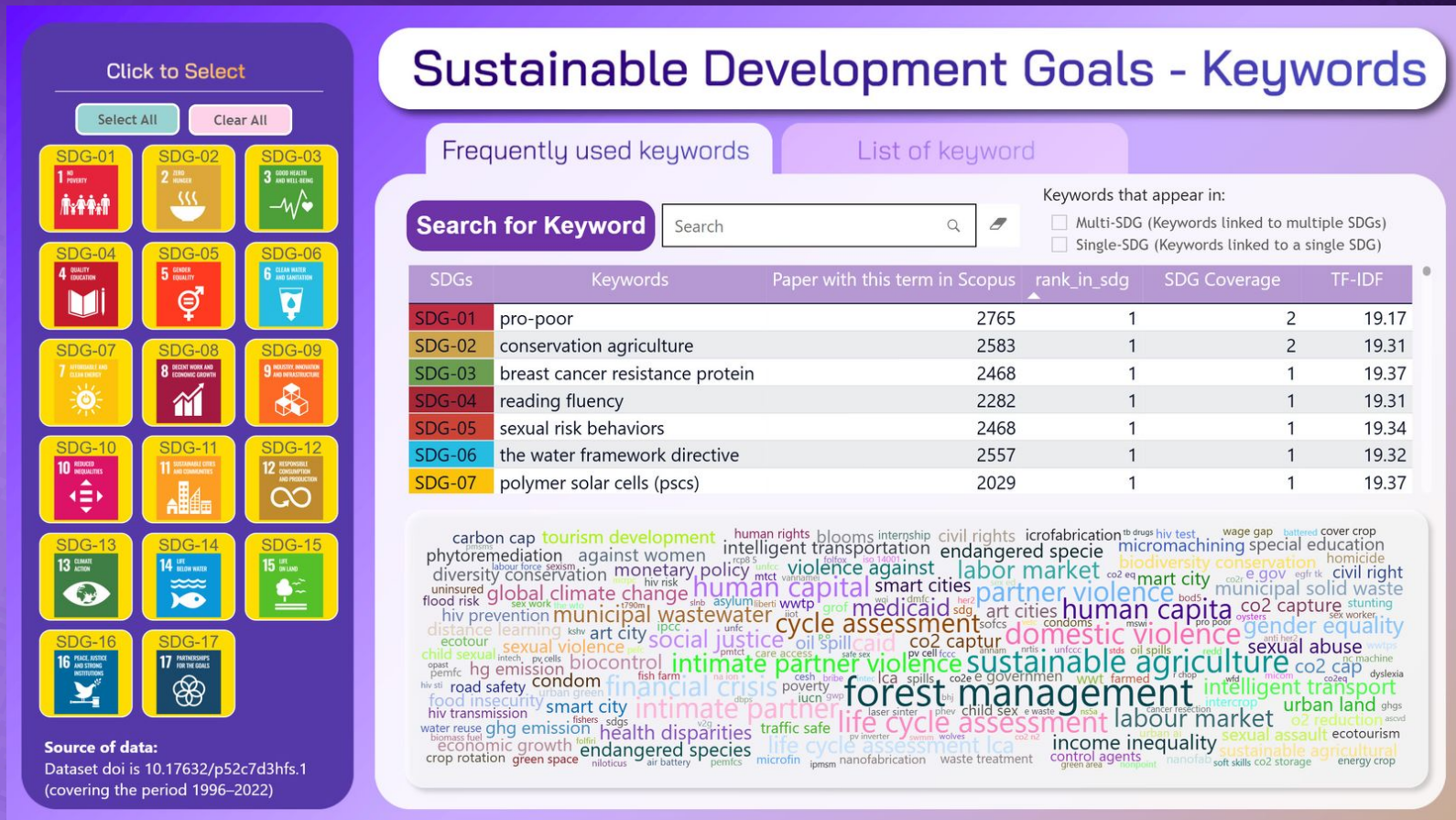
Dashboard

1

High-frequency Keywords in Scopus-indexed Research (1996–2022) across SDGs

2

List of Keywords by SDG Goal



Frequency Keywords

SDGs	Keywords	Paper with this term in Scopus	rank_in_sdg	SDG Coverage	TF-IDF
SDG-01	pro-poor	2765	1	2	19.17
SDG-02	conservation agriculture	2583	1	2	19.31
SDG-03	breast cancer resistance protein	2468	1	1	19.37
SDG-04	reading fluency	2282	1	1	19.31
SDG-05	sexual risk behaviors	2468	1	1	19.34
SDG-06	the water framework directive	2557	1	1	19.32
SDG-07	polymer solar cells (pscs)	2029	1	1	19.37

Column	Description	Importance to User
SDGs	Displays the SDG(s) associated with the keyword.	Helps identify which specific SDG the keyword is linked to.
Keywords	Displays the specific keyword.	Used to refine and improve the Title, Abstract, and Keywords of a paper.
Paper with this term in Scopus	Number of documents in Scopus: The total count of research articles in the Scopus database containing this keyword.	Indicates the usage frequency of the keyword in global research.
rank_in_sdg	The keyword's rank within that specific SDG (Rank 1 represents the highest frequency across articles).	Indicates that a high volume of academic papers utilize this specific keyword.
SDG Coverage	Number of linked SDGs: The total number of SDGs this keyword connects to (greater than 1 signifies a Multi-SDG Keyword).	Indicates whether the keyword has a broad connection across multiple goals.
TF-IDF	Indicates how specific and representative a keyword is for that SDG (High TF-IDF = high specificity).	Used to evaluate how clearly a keyword defines the selected goal.

Font size indicates keyword frequency; larger text signifies higher occurrence



Lisy of Keyword

Frequently used keywords

List of keyword

SDG	keywords
SDG-01	aboriginal income distribution*
SDG-01	aboriginal income inequalit*
SDG-01	aboriginal income inequit*
SDG-01	aboriginal income redistribution*
SDG-01	aboriginal wage distribution*
SDG-01	aboriginal wage inequalit*
SDG-01	aboriginal wage inequit*
SDG-01	aboriginal wage redistribution*
SDG-01	aboriginal wealth distribution*
SDG-01	aboriginal wealth inequalit*
SDG-01	aboriginal wealth inequit*
SDG-01	aboriginal wealth redistribution*
SDG-01	access basic service poc

Count of keywords by SDG



Search




KeywordLabel

Restricting Keywords*

Target Keywords

Keywords that appear in:

Multi-SDG

Single-SDG



Restricting Keywords

Restricting Keywords are placed in the AND NOT part of the query to filter out documents. But if the query also contains OR branches, documents with Restricting Keywords may still appear if they satisfy another part of the query.

Description

The asterisk (*)

is used to replace any number of characters at the end (or sometimes middle) of a word. It helps you search for word variants.

For example, ditribution* may refer to

- distribution
- distributions
- distributional

Proximity Operator (W/n , PRE/n)

Note: Not support by our machting application

Input Search Terms

Keyword Type Filters: Select between Restricting Keywords or Target Keywords.

Choose to display either
Multi-SDG Keywords
(linked to multiple goals)
or Single-SDG Keywords
(linked to a specific goal)

Thank
You!