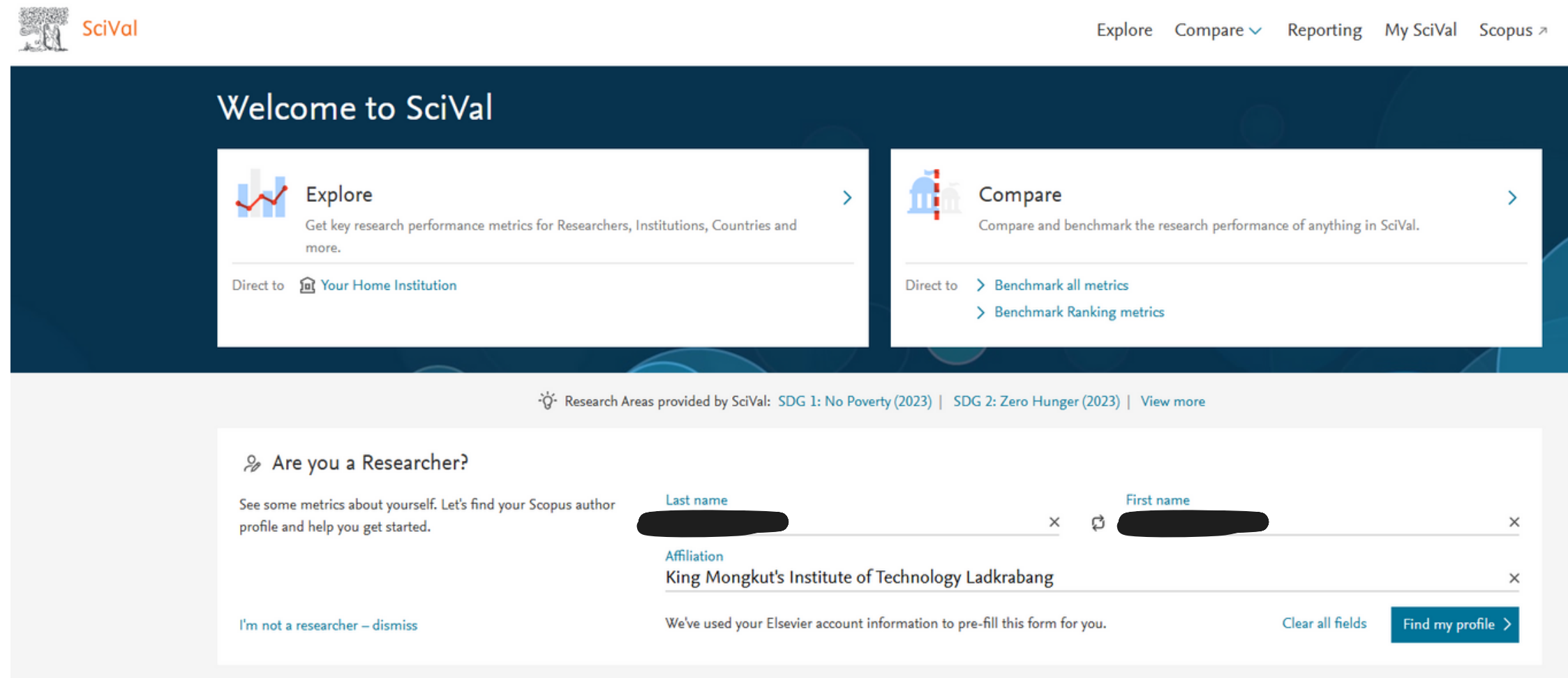




การตีค่าวารสารเพื่อการตี พิมพ์จากฐานข้อมูล SciVal How to use SciVal

สำนักการเรียนรู้ตลอดชีวิตพระจอมเกล้าเจ้าคุณทหารลาดกระบัง
KMITL LIFELONG LEARNING CENTER

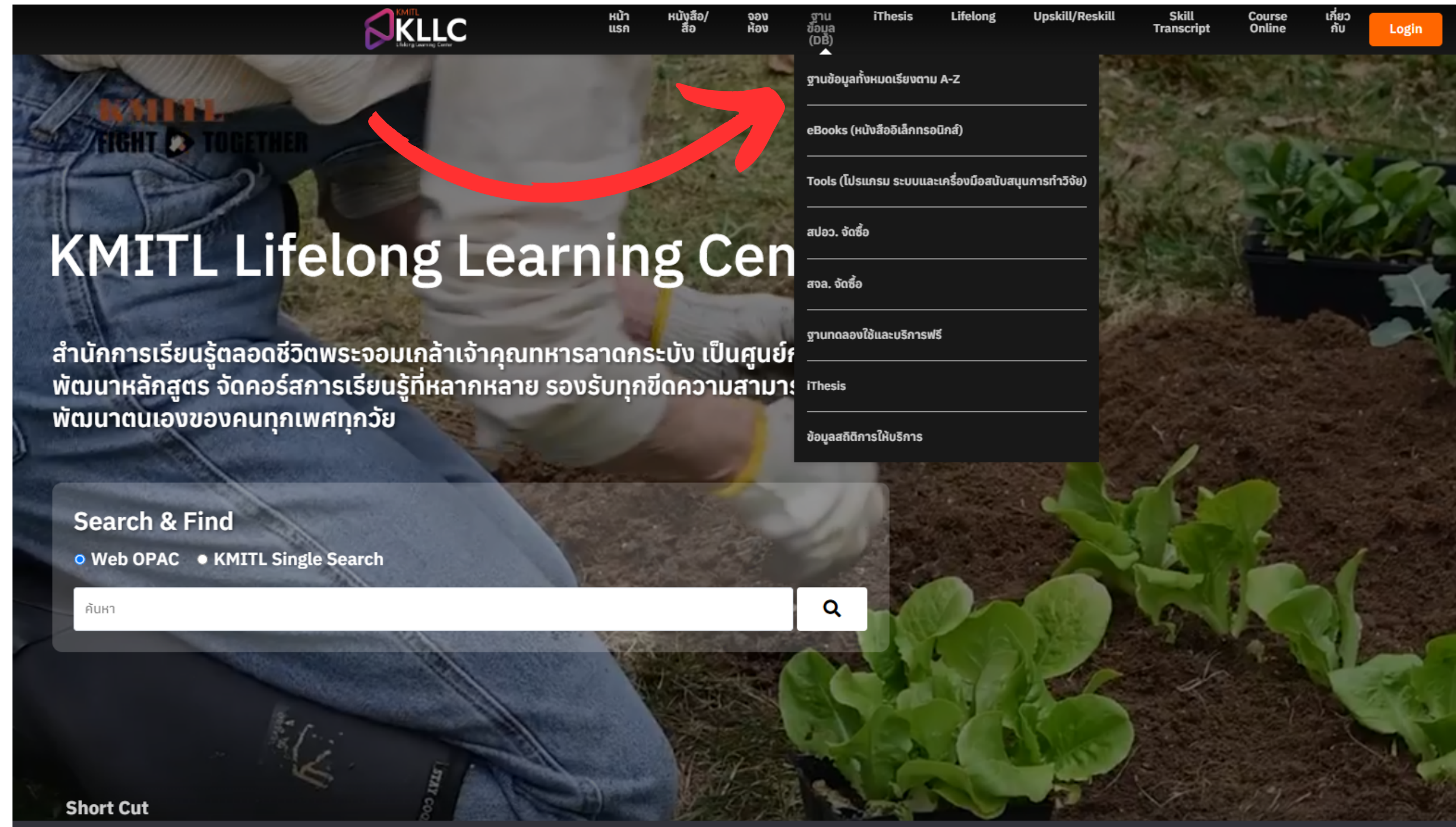


SciVal คือ ฐานข้อมูลสำหรับ การประเมินผลการวิจัย และเพื่อการบริหารจัดการงานวิจัย
พัฒนาขึ้นโดยสำนักพิมพ์ Elsevier เป็นระบบที่ใช้วัด ตรวจสอบ และติดตามสมรรถนะงานวิจัยขององค์กร
โดยใช้ข้อมูลผลงานวิจัยที่ตีพิมพ์และการอ้างอิงจากฐานข้อมูล Scopus

(SciVal is a research evaluation and research management database developed by Elsevier Publishing. It is a system for measuring, monitoring and tracking the performance of an organization's research using published research data and citations from the Scopus database.)



1) เข้าสู่เว็บไซต์ KLLC
<https://www.kllc.kmitl.ac.th/>
เลือกเมนู **ฐานข้อมูล A-Z**
(Go to the KLLC website
<https://www.kllc.kmitl.ac.th/>
Click on **All databases sorted
by A-Z.**)





[หน้าแรก](#)[หนังสือ/สื่อ](#)[จองห้อง](#)[ฐานข้อมูล \(DB\)](#)[iThesis](#)[Lifelong](#)[Upskill/Reskill](#)[Skill Transcript](#)[Course Online](#)

SciVal

ฐานข้อมูลสำหรับ Research Performance Assessment และเพื่อการบริหารจัดการงานวิจัยเป็นหลัก พัฒนาขึ้นโดยสำนักพิมพ์ Elsevier เป็นระบบที่ใช้วัด ตรวจสอบ และติดตามสมรรถนะงานวิจัย (Research Performance) ขององค์กรวิจัยต่างๆ โดยใช้ข้อมูลผลงานวิจัยตีพิมพ์ (Publications) และการอ้างอิงจากบทความวิจัยตีพิมพ์ (Citation) ในฐานข้อมูล Scopus

[คู่มือ/วิธีการใช้งาน](#)[สืบค้นฐานข้อมูล](#)

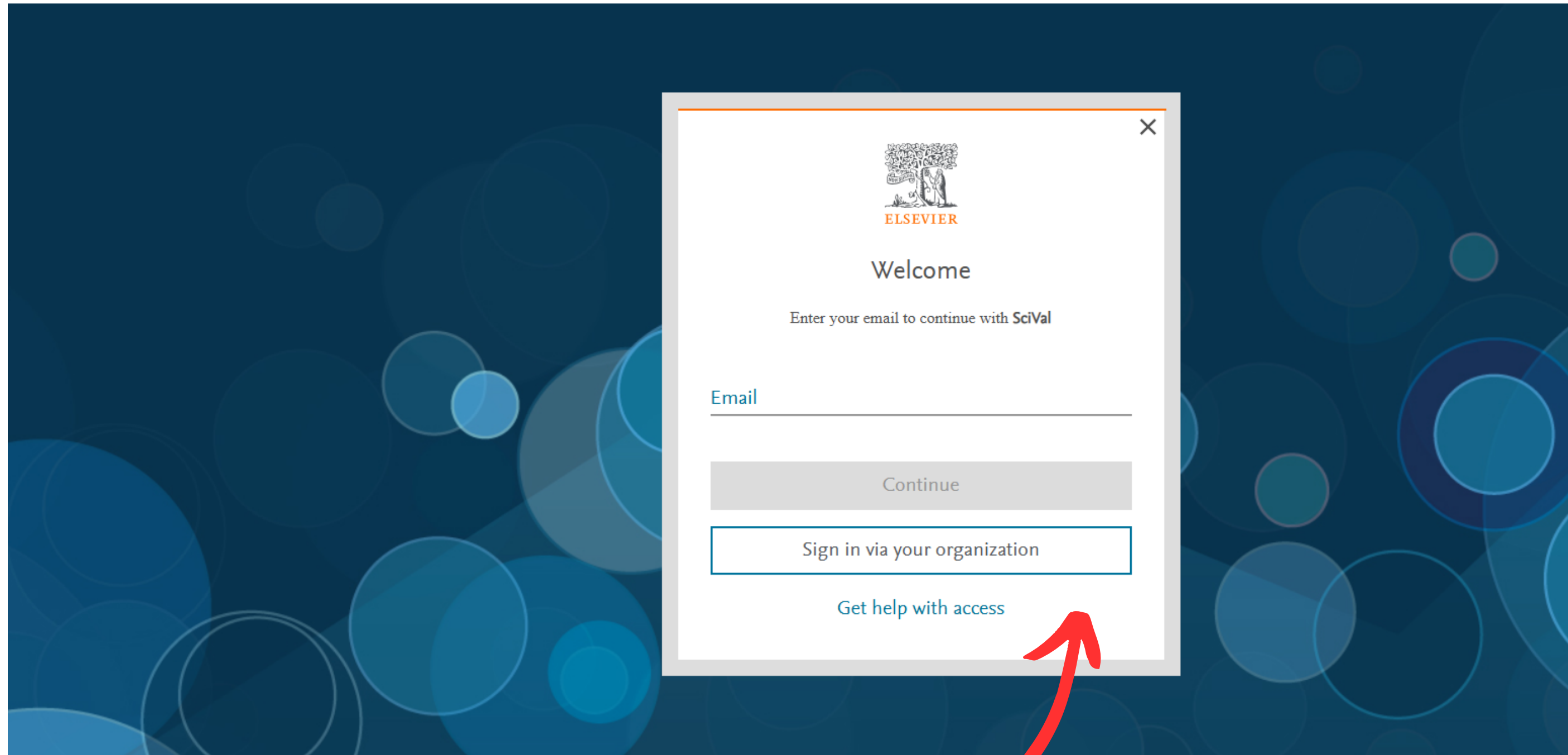
ScienceDirect

เป็นฐานข้อมูล E-Journals ให้เอกสารฉบับเต็ม (Full-text) มีวารสาร มากกว่า 700 ชื่อเรื่อง ครอบคลุม 4 สาขาวิชา ได้แก่ 1) Agricultural and Biological Sciences 2) Engineering 3) Computer Science 4) Social Sciences สามารถดูข้อมูลย้อนหลังตั้งแต่ปี ค. ศ.2010 – ปัจจุบัน

[คู่มือ/วิธีการใช้งาน](#)[สืบค้นฐานข้อมูล](#)

2) เลือกฐานข้อมูล SciVal แล้วเลือกสืบค้นฐานข้อมูล

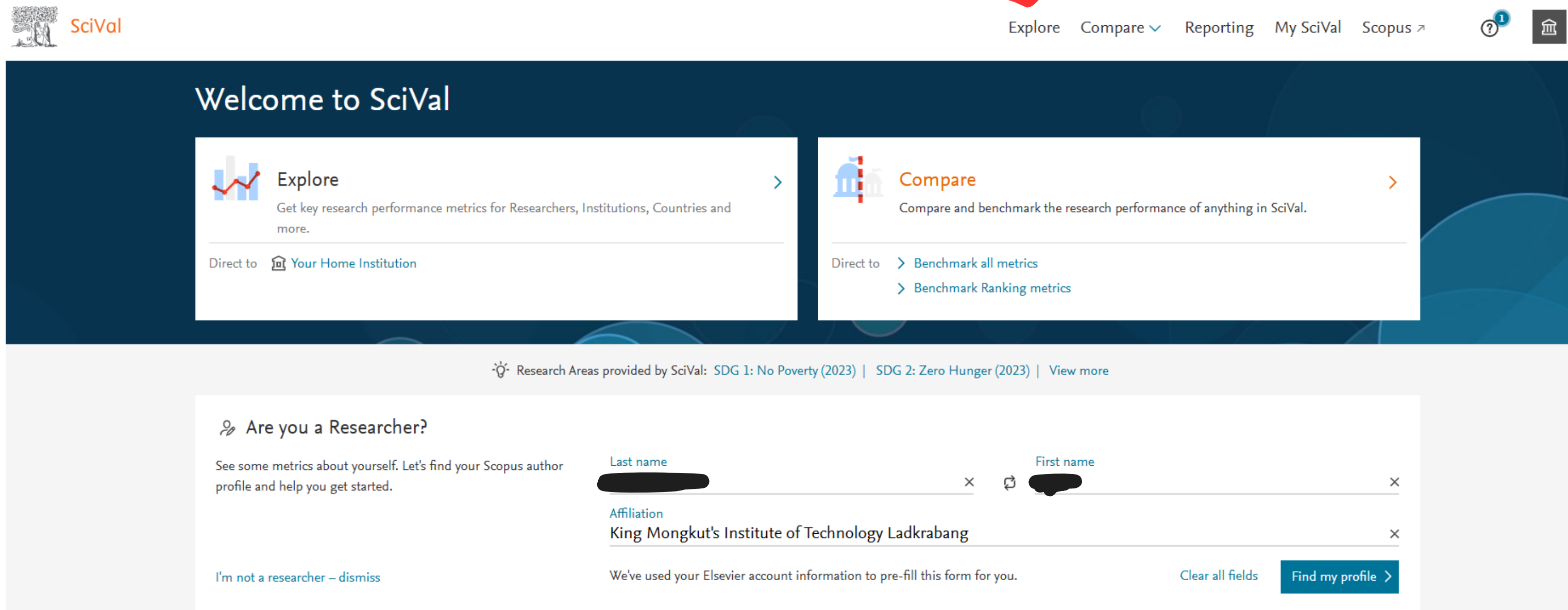
(When you find the **SciVal** topic, click on **Search Database.**)



3) ล็อกอินด้วยอีเมลสถาบันฯ @kmitl)
(Log in with institutional email.)

4) เข้าสู่หน้าหลักแล้วเลือกเมนู **Explore**

(When you get to the home page,
click **Explore**.)



The screenshot shows the SciVal homepage. At the top, there is a navigation bar with the SciVal logo on the left and several menu items on the right: 'Explore', 'Compare', 'Reporting', 'My SciVal', and 'Scopus'. A red arrow points from the text '(When you get to the home page, click **Explore**.)' to the 'Explore' menu item. Below the navigation bar is a large dark blue banner with the text 'Welcome to SciVal'. Underneath the banner are two white boxes. The left box is titled 'Explore' and contains the text 'Get key research performance metrics for Researchers, Institutions, Countries and more.' Below this is a 'Direct to' section with a link to 'Your Home Institution'. The right box is titled 'Compare' and contains the text 'Compare and benchmark the research performance of anything in SciVal.' Below this is a 'Direct to' section with two links: 'Benchmark all metrics' and 'Benchmark Ranking metrics'. Below the banner is a light gray section with a heading 'Research Areas provided by SciVal: SDG 1: No Poverty (2023) | SDG 2: Zero Hunger (2023) | View more'. At the bottom is a white box titled 'Are you a Researcher?'. It contains the text 'See some metrics about yourself. Let's find your Scopus author profile and help you get started.' Below this is a form with three fields: 'Last name' (with a blacked-out value), 'First name' (with a blacked-out value), and 'Affiliation' (with the value 'King Mongkut's Institute of Technology Ladkrabang'). There are 'x' icons to clear each field. At the bottom of the form are two links: 'I'm not a researcher – dismiss' and 'We've used your Elsevier account information to pre-fill this form for you.' To the right of the form are two buttons: 'Clear all fields' and 'Find my profile'.

SciVal

Explore Compare Reporting My SciVal Scopus

Welcome to SciVal

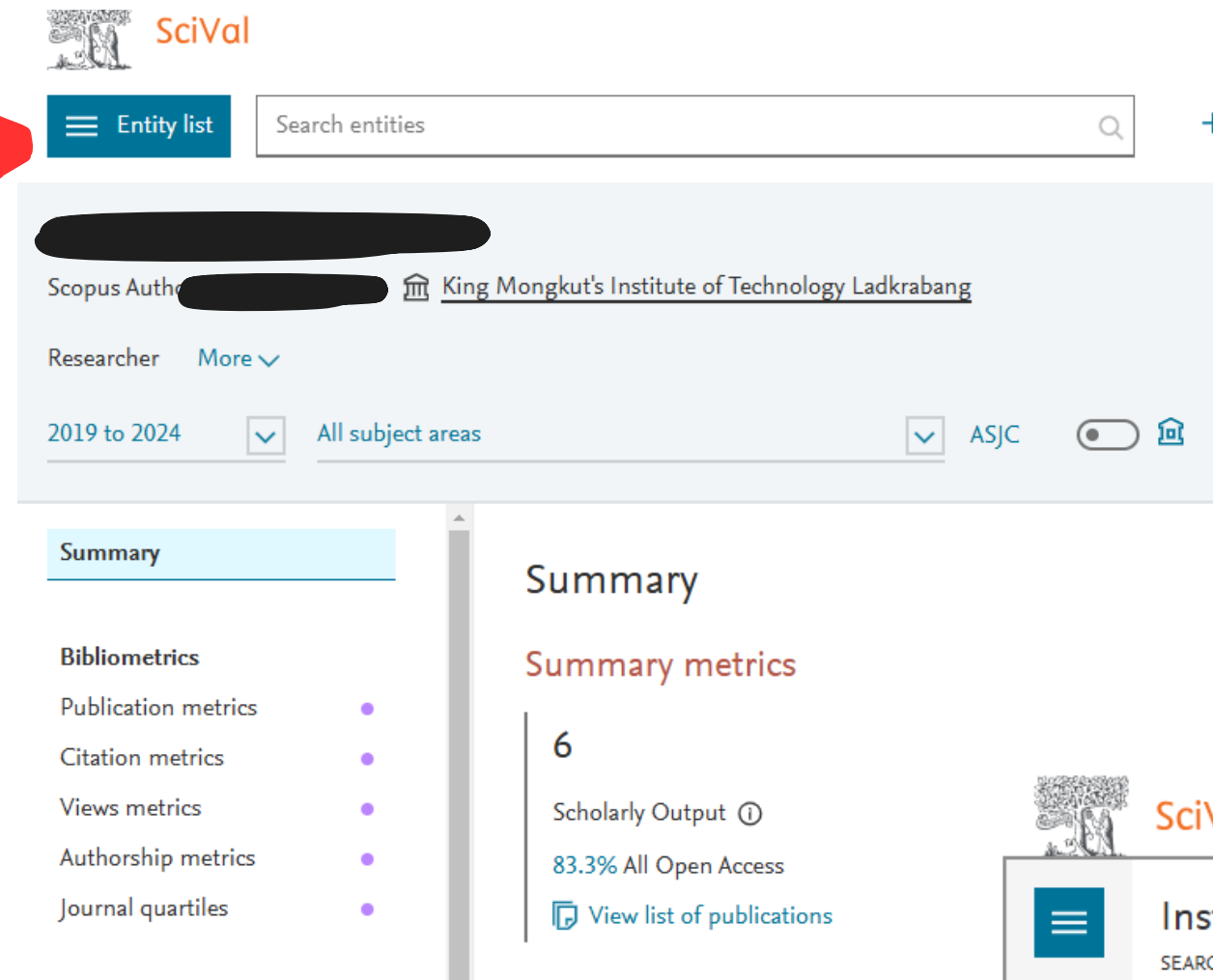
**Explore**
Get key research performance metrics for Researchers, Institutions, Countries and more.
Direct to [Your Home Institution](#)

**Compare**
Compare and benchmark the research performance of anything in SciVal.
Direct to [Benchmark all metrics](#)
[Benchmark Ranking metrics](#)

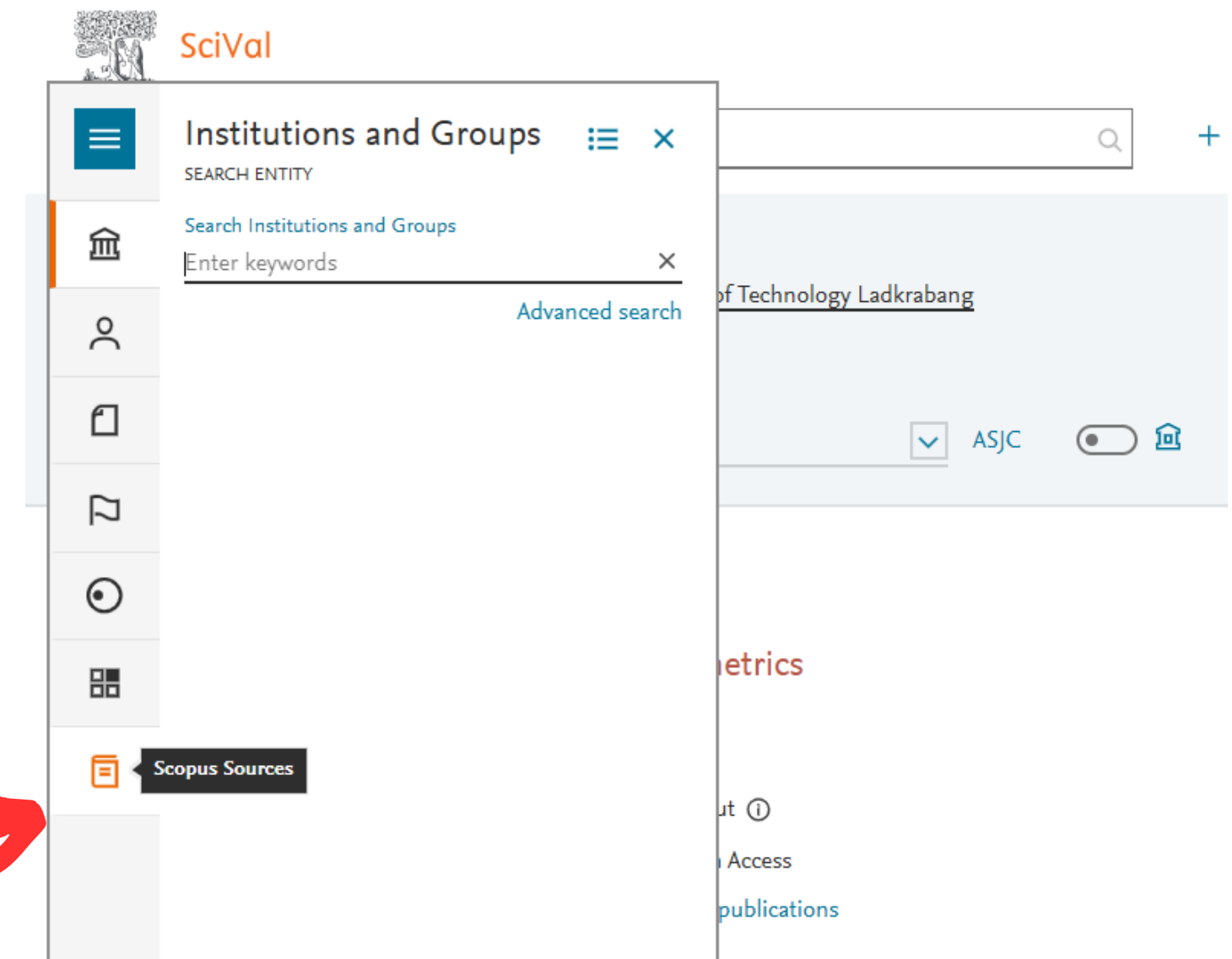
Research Areas provided by SciVal: [SDG 1: No Poverty \(2023\)](#) | [SDG 2: Zero Hunger \(2023\)](#) | [View more](#)

**Are you a Researcher?**
See some metrics about yourself. Let's find your Scopus author profile and help you get started.
[Last name](#)
[First name](#)
[Affiliation](#)
[I'm not a researcher – dismiss](#)
[We've used your Elsevier account information to pre-fill this form for you.](#) [Clear all fields](#) [Find my profile](#)

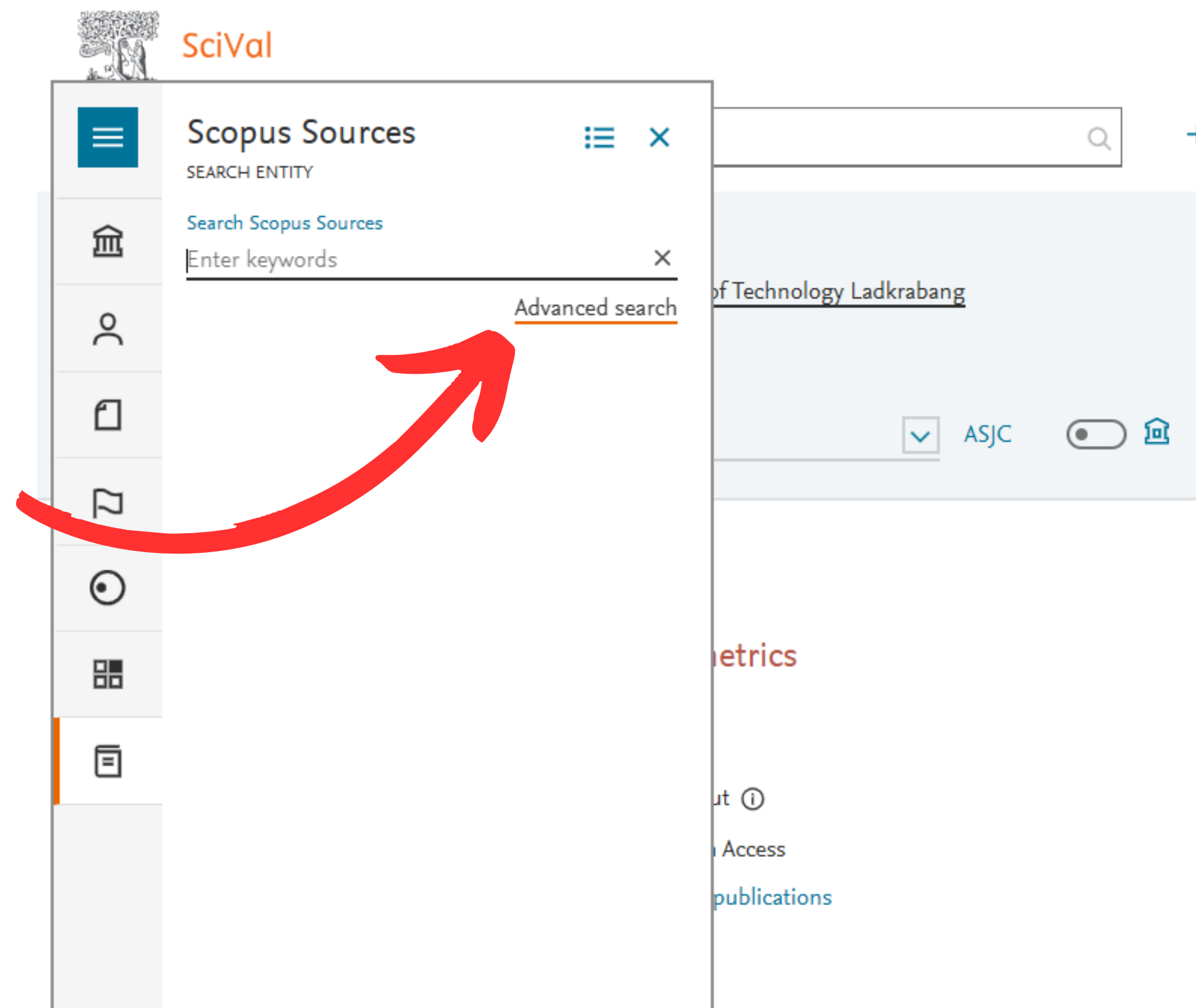
5) คลิก Entity list
(Click **Entity list**.)



6) เลือกเมนู Scopus Sources เพื่อค้นหาชื่อวารสาร หรือเลือกรายการอื่นๆ ที่ต้องการค้นหา
(Click on the icon that appears to enter **Scopus Sources** Or Other subject.)

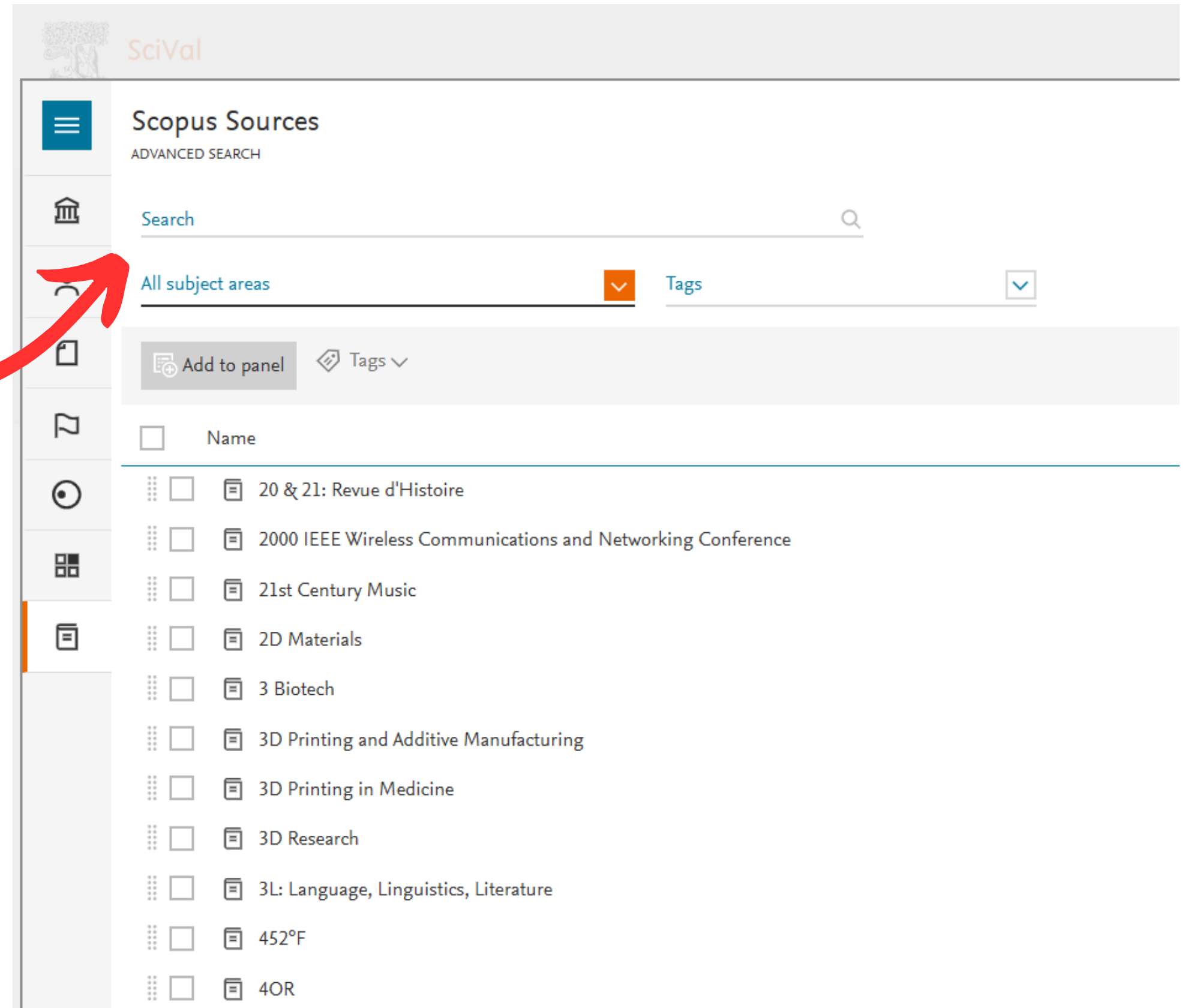


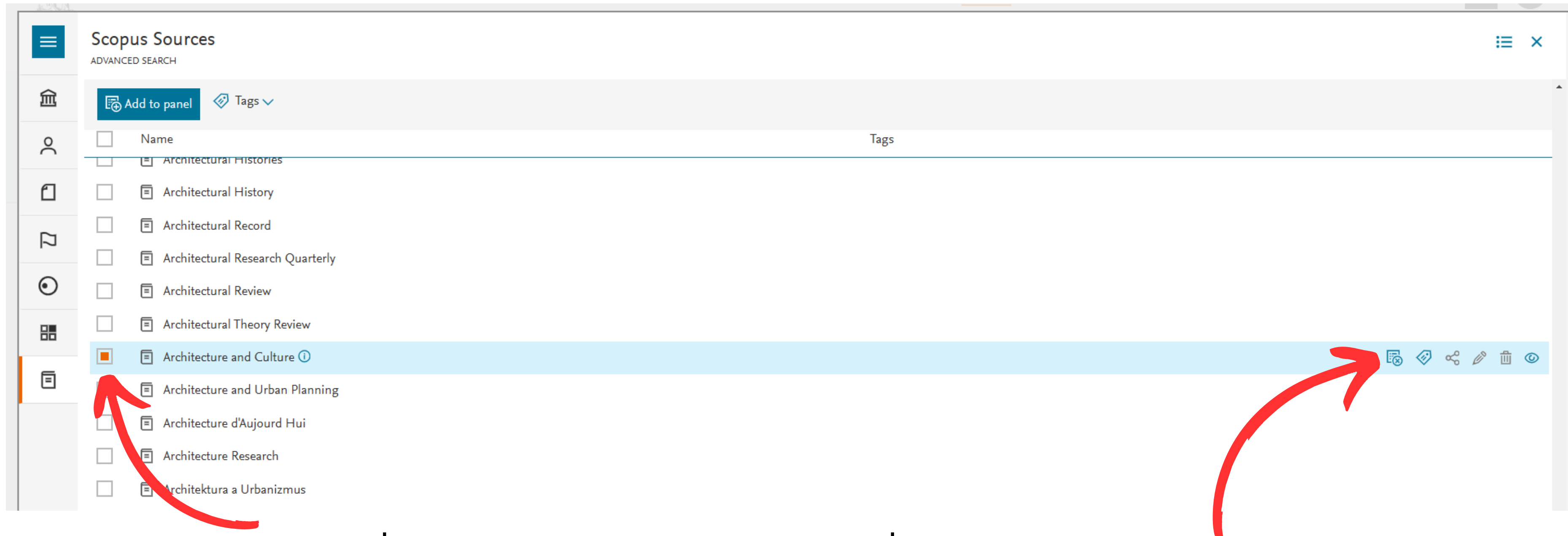
7) คลิก **Advanced search เพื่อ**
การสืบค้นอย่างละเอียด
(Click on **Advanced search** for
more detailed search.)



8) คลิก **All subject areas** เพื่อ
เลือกรายการตามหัวข้อที่สนใจ

(Search for the journal name you
want or click **All subject areas** to
select the topic of interest.)

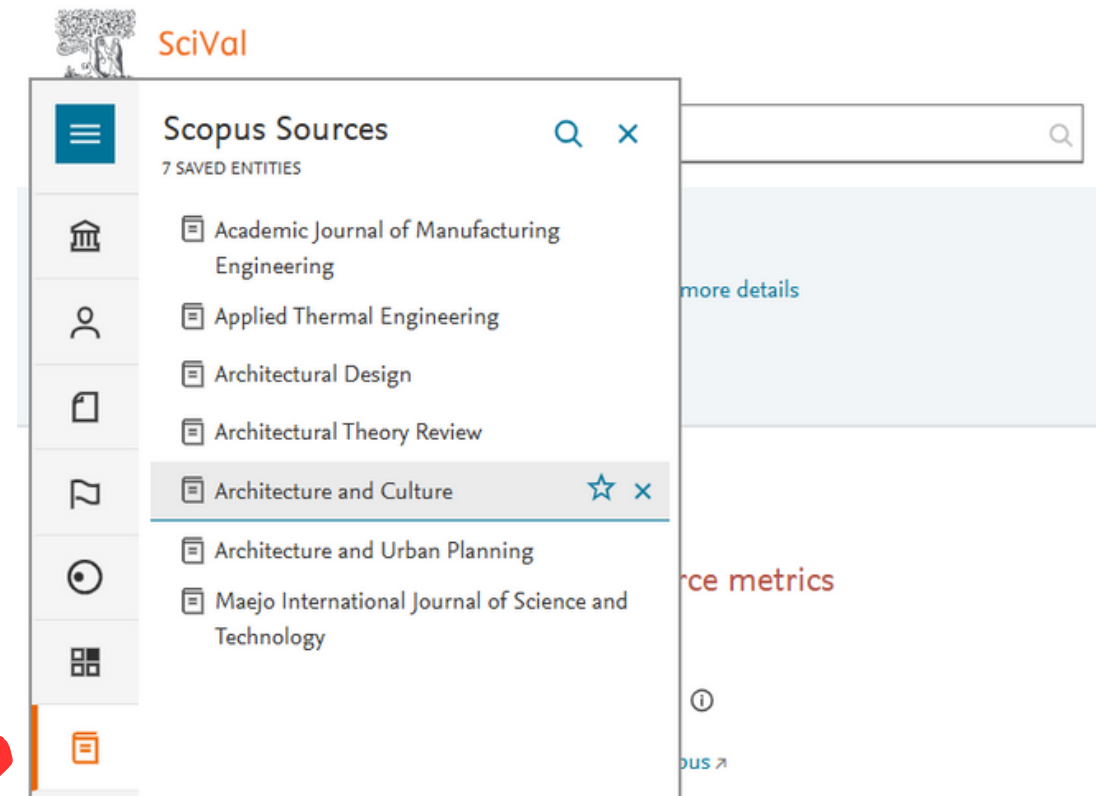




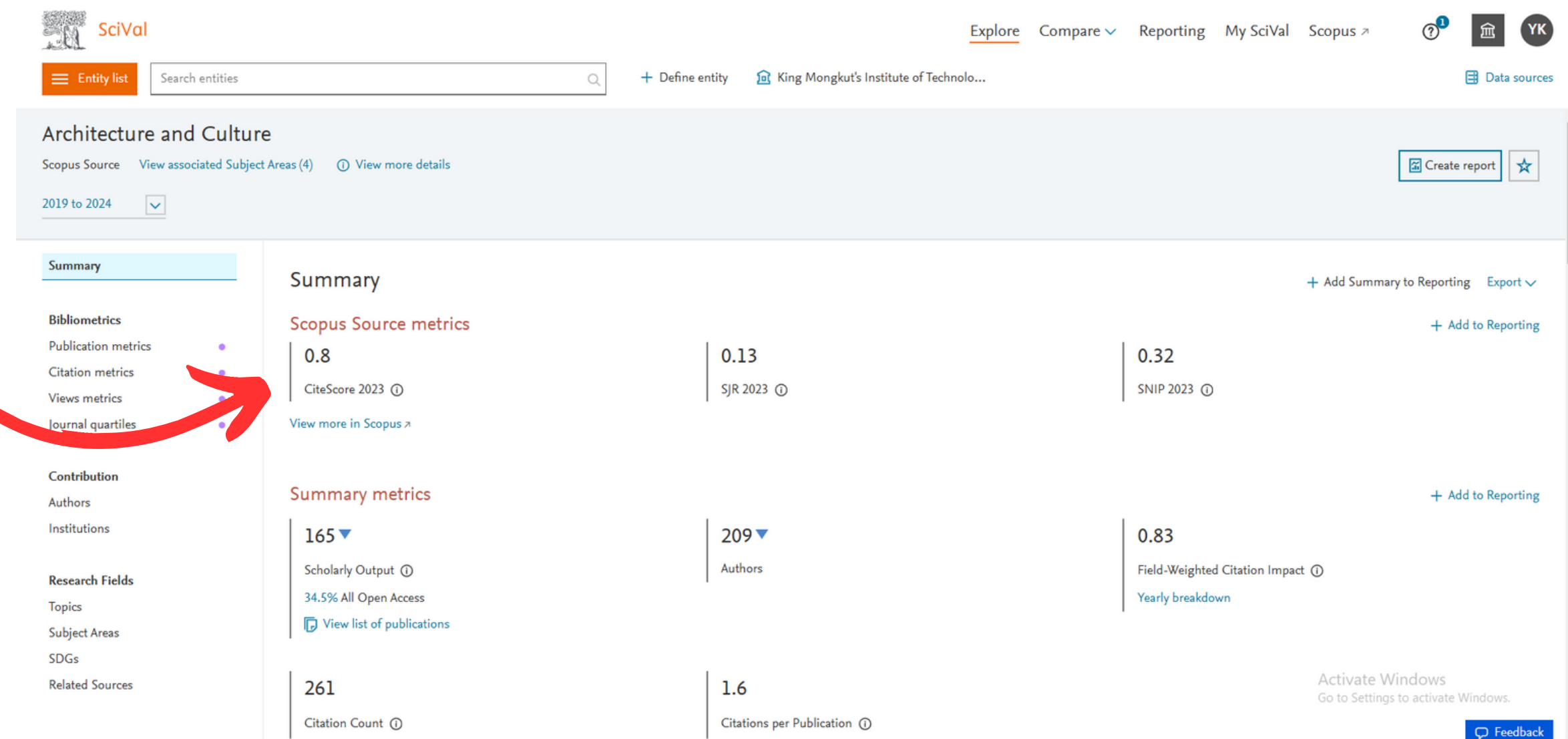
9) เลือกวารสารที่ต้องการและกดสัญลักษณ์ **Add เพื่อเพิ่มรายการไปยัง **Scopus Sources****

(Select the journal that you want and press the **Add** icon to add the item to **Scopus Sources**.)

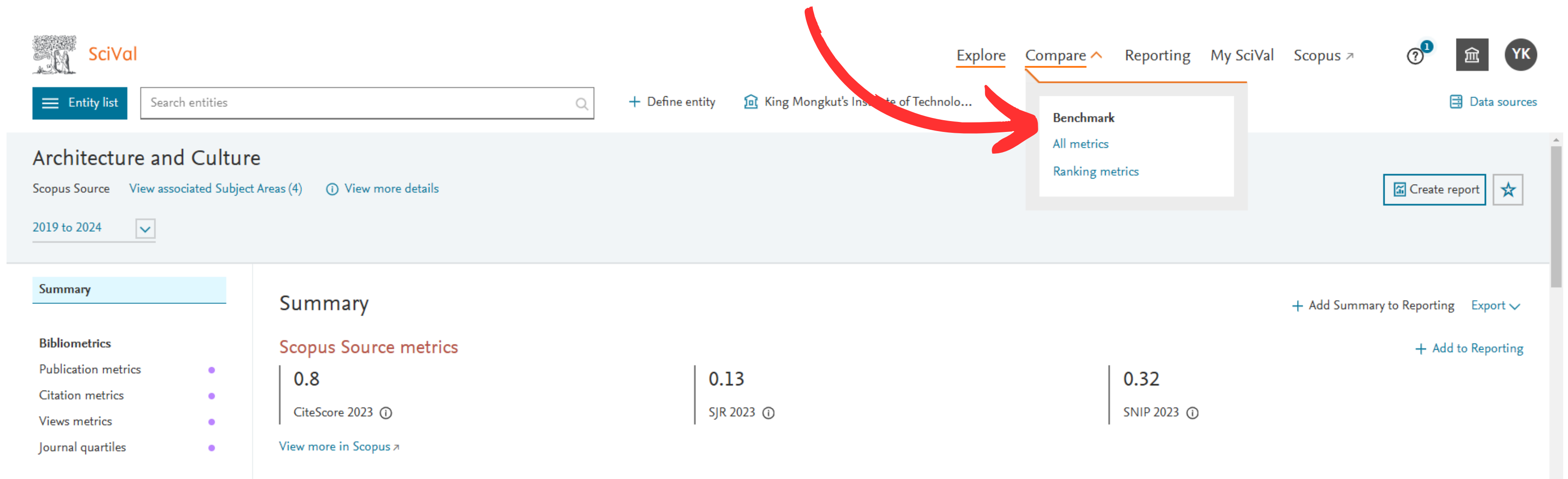
10) วารสารที่ปรากฏในหน้า Scopus Sources (Journals listed in Scopus Sources.)



11) ผู้ใช้สามารถตรวจสอบค่า SJR และค่า อื่นๆเพื่อพิจารณาการตีพิมพ์ผลงานได้ จาก Scopus Source metrics (Users can check SJR and other metrics to determine publication adequacy in Scopus Source metrics.)



12) หากผู้ใช้งานต้องการเปรียบเทียบค่าต่างๆกับวารสารอื่นๆสามารถคลิกที่ไป **Benchmark** (If users want to compare the values with other journals, click on **Benchmark**.)



The screenshot shows the SciVal web interface. At the top, there is a navigation bar with the SciVal logo, a search bar, and several menu items: 'Explore', 'Compare' (which is highlighted with a red arrow pointing to a dropdown menu), 'Reporting', 'My SciVal', and 'Scopus'. The dropdown menu for 'Compare' shows three options: 'Benchmark', 'All metrics', and 'Ranking metrics'. Below the navigation bar, the main content area displays 'Architecture and Culture' as the selected entity. It includes a 'Scopus Source' link, a 'View associated Subject Areas (4)' link, and a 'View more details' link. A date range selector shows '2019 to 2024'. On the right side of the main content area, there are buttons for 'Create report' and a star icon. Below the main content area, there is a 'Summary' section. The 'Summary' section has a 'Bibliometrics' sidebar with links to 'Publication metrics', 'Citation metrics', 'Views metrics', and 'Journal quartiles'. The main part of the 'Summary' section shows 'Scopus Source metrics' with three columns of data: 'CiteScore 2023' (0.8), 'SJR 2023' (0.13), and 'SNIP 2023' (0.32). Each metric has a small information icon. There are also links to 'View more in Scopus', '+ Add Summary to Reporting', and 'Export'.

SciVal

Entity list Search entities

Define entity King Mongkut's Institute of Technology

Explore Compare Reporting My SciVal Scopus

Benchmark
All metrics
Ranking metrics

Architecture and Culture

Scopus Source View associated Subject Areas (4) View more details

2019 to 2024

Create report

Summary

Bibliometrics

- Publication metrics
- Citation metrics
- Views metrics
- Journal quartiles

Summary

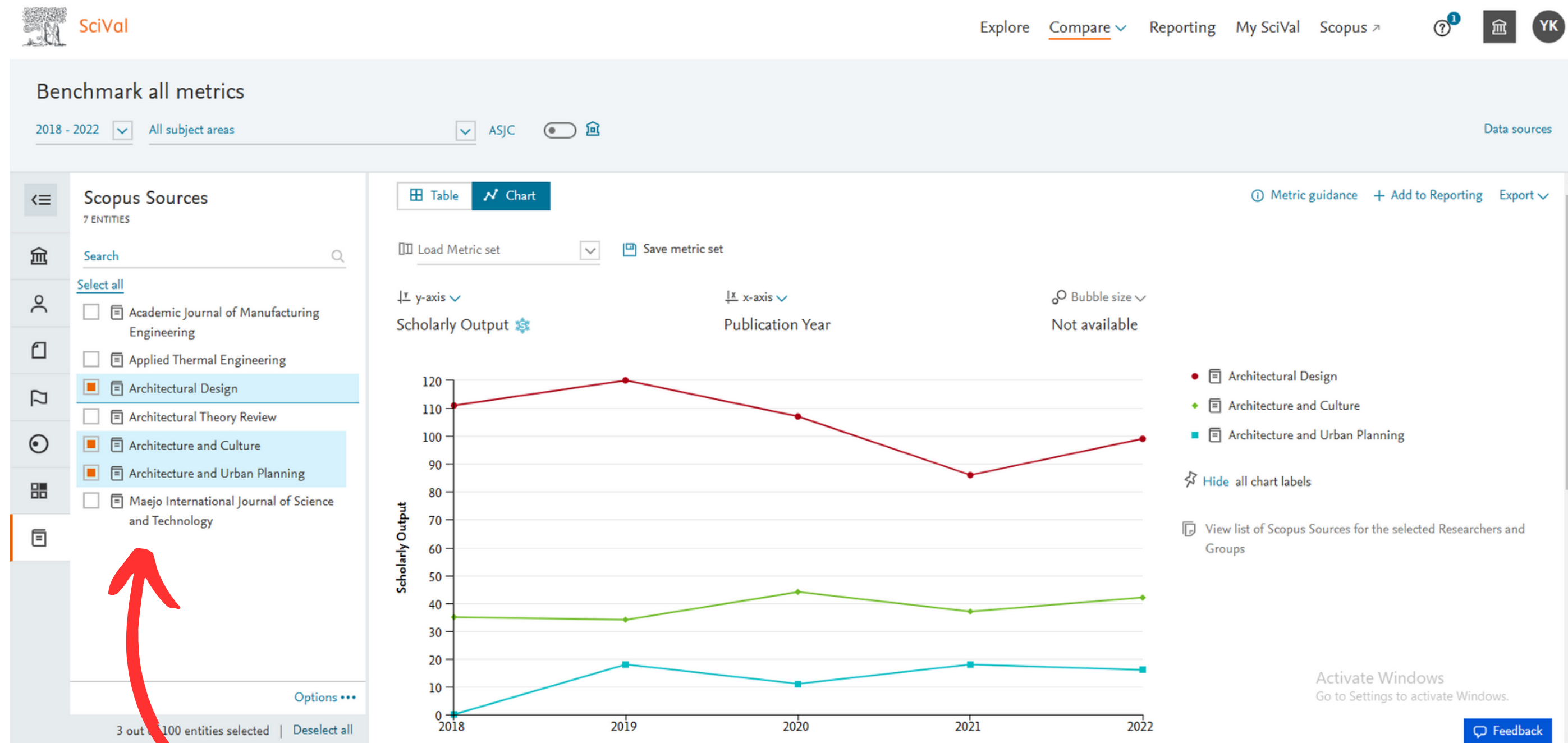
Scopus Source metrics

0.8	0.13	0.32
CiteScore 2023	SJR 2023	SNIP 2023

View more in Scopus

+ Add Summary to Reporting Export

+ Add to Reporting



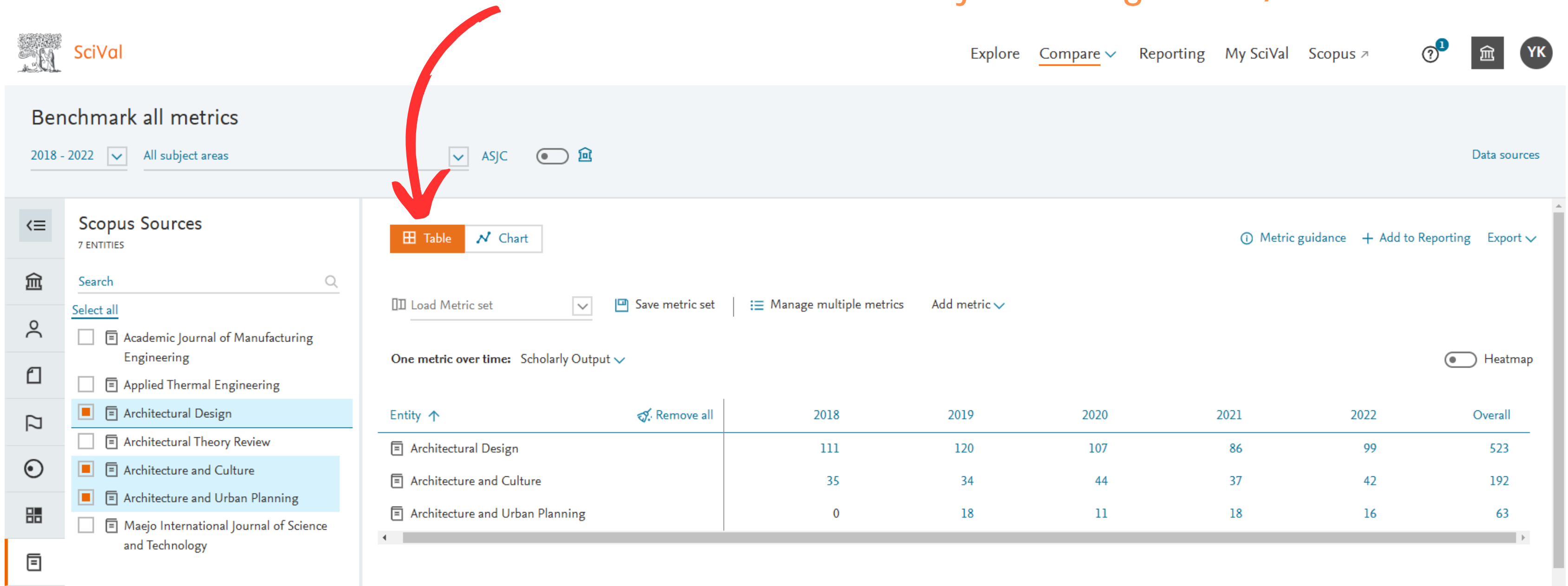
13) เลือกวารสารที่ต้องการเปรียบเทียบได้จาก **Scopus Sources**
ผลลัพธ์จะแสดงออกมาเป็นกราฟ

(Select the journals you want to compare from **Scopus Sources**.)

The results will be displayed as a graph.)

14) เพื่อการแสดงผลที่ละเอียดยิ่งขึ้น ผู้ใช้สามารถเลือกแสดงผลในรูปแบบตารางได้ด้วยการเลือก **Table**

(For more detailed results, users can choose to display the results in a table format by selecting **Table**.)



The screenshot shows the SciVal 'Benchmark all metrics' interface. A red arrow points to the 'Table' button in the 'Scopus Sources' section. The interface displays a list of sources on the left and a table of metrics on the right.

Scopus Sources (7 ENTITIES):

- ☐ Academic Journal of Manufacturing Engineering
- ☐ Applied Thermal Engineering
- ☒ Architectural Design
- ☐ Architectural Theory Review
- ☒ Architecture and Culture
- ☒ Architecture and Urban Planning
- ☐ Maejo International Journal of Science and Technology

Table View:

One metric over time: Scholarly Output

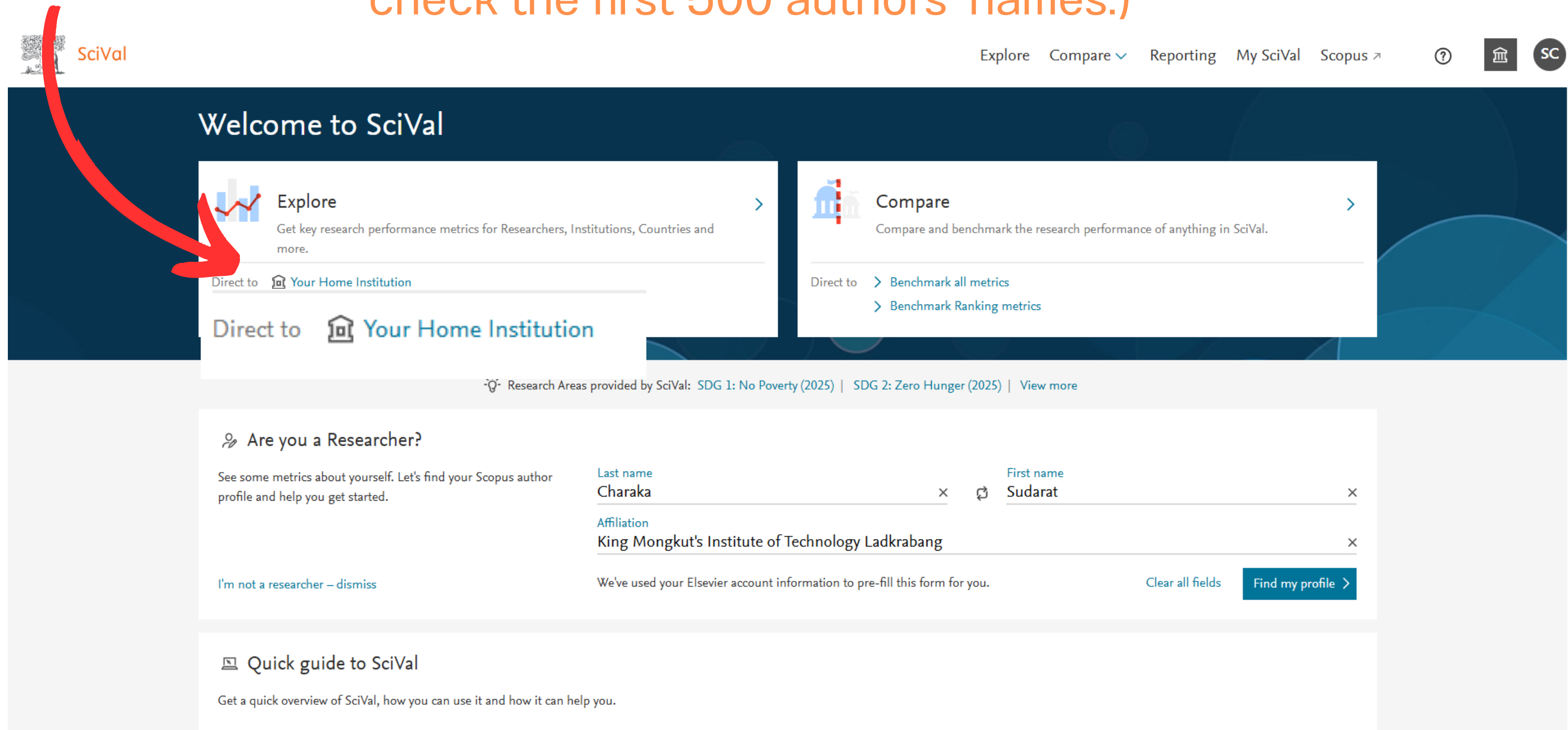
Entity	2018	2019	2020	2021	2022	Overall
Architectural Design	111	120	107	86	99	523
Architecture and Culture	35	34	44	37	42	192
Architecture and Urban Planning	0	18	11	18	16	63

การค้นหาผลงานและการแสดงผล ของนักวิจัยในสถาบันฯ จาก ฐานข้อมูล SciVal

How to search and display
institutional researchers'
publications from SciVal

1) เลือกเมนู **Explore** จากนั้นเลือก **Your Home Institution**
เพื่อตรวจสอบรายชื่อผู้แต่ง 500 อันดับแรก

(Click on **Explore** and choose **Your Home Institution** to
check the first 500 authors' names.)



The screenshot shows the SciVal homepage. At the top left is the SciVal logo. The top navigation bar includes links for Explore, Compare, Reporting, My SciVal, and Scopus. Below the navigation bar is a dark blue header with the text "Welcome to SciVal". The main content area features two large white boxes: "Explore" and "Compare". The "Explore" box has a red arrow pointing to it from the left. Below the "Explore" box is a "Direct to" section with a button labeled "Your Home Institution". Below the "Compare" box is a "Direct to" section with buttons for "Benchmark all metrics" and "Benchmark Ranking metrics". Below these boxes is a section titled "Research Areas provided by SciVal" with links for "SDG 1: No Poverty (2025)" and "SDG 2: Zero Hunger (2025)". Below this is a section titled "Are you a Researcher?" with a form to enter research details. The form includes fields for "Last name" (Charaka), "First name" (Sudarat), and "Affiliation" (King Mongkut's Institute of Technology Ladkrabang). There are buttons for "I'm not a researcher - dismiss", "Clear all fields", and "Find my profile". Below the form is a section titled "Quick guide to SciVal" with a link to "Get a quick overview of SciVal, how you can use it and how it can help you."

SciVal

Explore Compare Reporting My SciVal Scopus

Welcome to SciVal

Explore
Get key research performance metrics for Researchers, Institutions, Countries and more.
Direct to [Your Home Institution](#)

Compare
Compare and benchmark the research performance of anything in SciVal.
Direct to [Benchmark all metrics](#)
[Benchmark Ranking metrics](#)

Research Areas provided by SciVal: [SDG 1: No Poverty \(2025\)](#) | [SDG 2: Zero Hunger \(2025\)](#) | [View more](#)

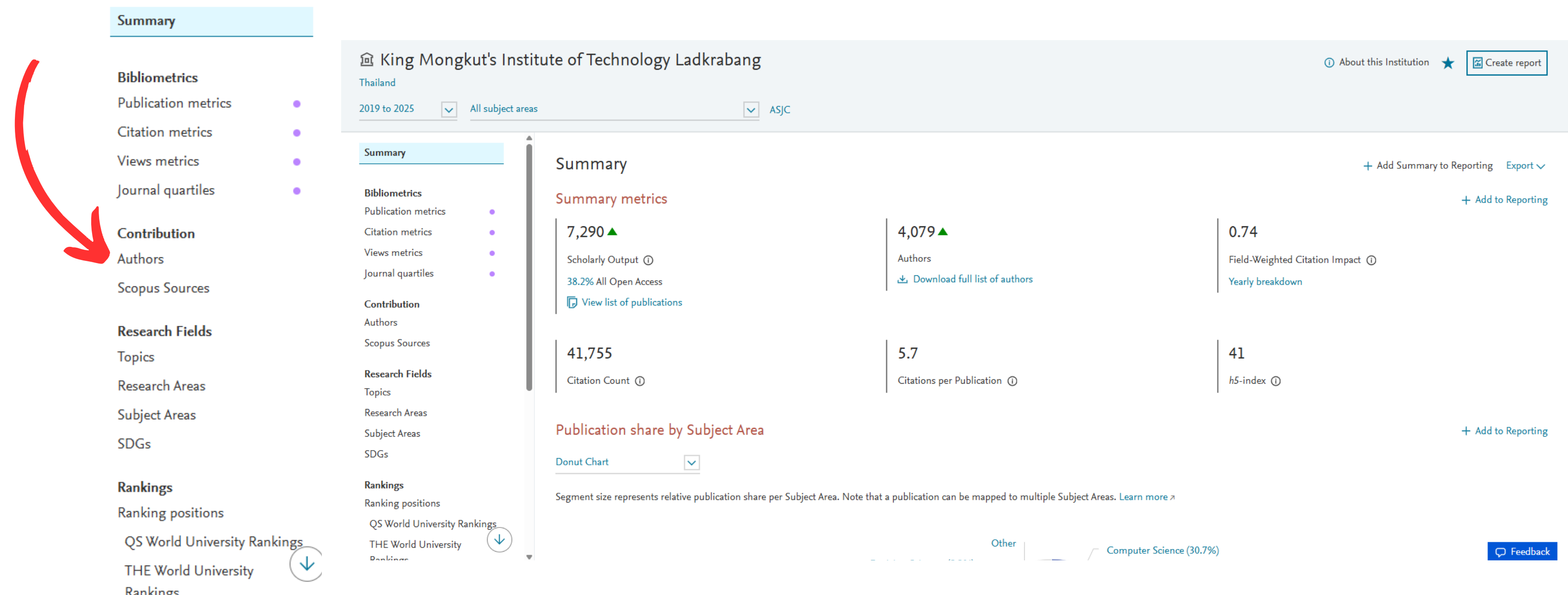
Are you a Researcher?
See some metrics about yourself. Let's find your Scopus author profile and help you get started.

Last name: First name:
Affiliation:

[I'm not a researcher - dismiss](#) We've used your Elsevier account information to pre-fill this form for you. [Clear all fields](#) [Find my profile](#)

Quick guide to SciVal
Get a quick overview of SciVal, how you can use it and how it can help you.

2) คลิก **Authors** แถบซ้ายมือเพื่อค้นหารายชื่อผู้แต่ง 500 อันดับแรก (Click on **Authors** for authors' names among the first 500 names.)



Summary

Bibliometrics

- Publication metrics
- Citation metrics
- Views metrics
- Journal quartiles

Contribution

- Authors**
- Scopus Sources

Research Fields

- Topics
- Research Areas
- Subject Areas
- SDGs

Rankings

- Ranking positions
- QS World University Rankings
- THE World University Rankings

King Mongkut's Institute of Technology Ladkrabang

Thailand

2019 to 2025 All subject areas ASJC

Summary

Summary metrics

7,290 ▲ Scholarly Output ⓘ 38.2% All Open Access View list of publications	4,079 ▲ Authors Download full list of authors	0.74 Field-Weighted Citation Impact ⓘ Yearly breakdown
41,755 Citation Count ⓘ	5.7 Citations per Publication ⓘ	41 h5-index ⓘ

Publication share by Subject Area

[Donut Chart](#)

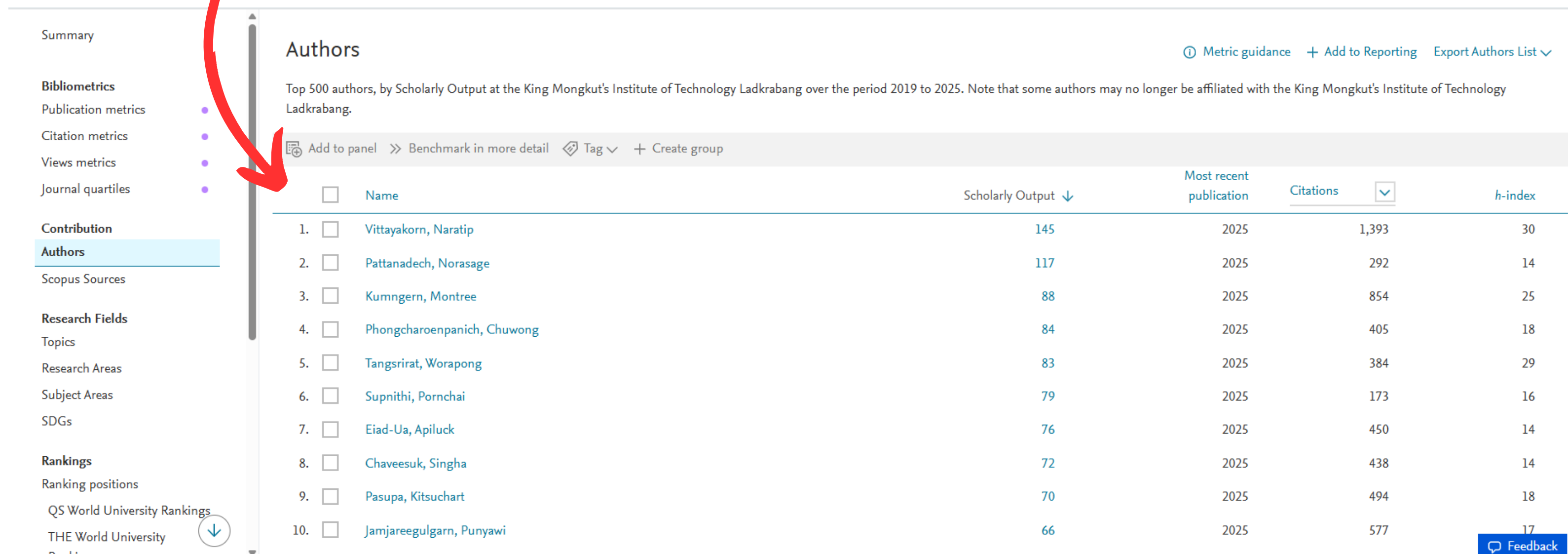
Segment size represents relative publication share per Subject Area. Note that a publication can be mapped to multiple Subject Areas. [Learn more](#)

Other Computer Science (30.7%)

[Feedback](#)

3) หน้าจอจะแสดงผลรายชื่อผู้แต่ง 500 อันดับแรก

(The first 500 authors' names will be displayed on the screen.)



Authors

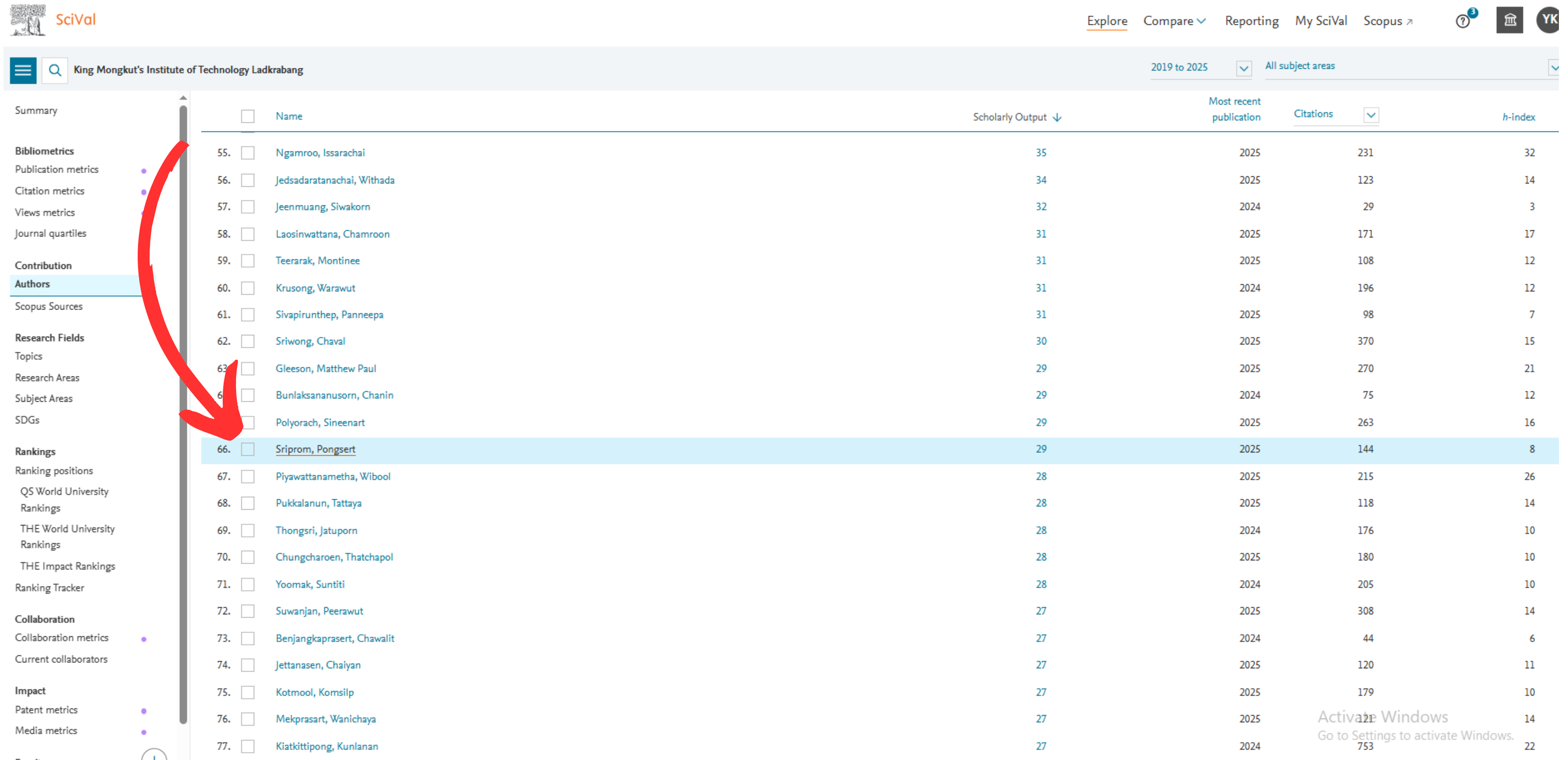
Top 500 authors, by Scholarly Output at the King Mongkut's Institute of Technology Ladkrabang over the period 2019 to 2025. Note that some authors may no longer be affiliated with the King Mongkut's Institute of Technology Ladkrabang.

[Add to panel](#) >> [Benchmark in more detail](#) [Tag](#) [Create group](#)

	☐	Name	Scholarly Output ↓	Most recent publication	Citations	h-index
1.	☐	Vittayakorn, Naratip	145	2025	1,393	30
2.	☐	Pattanadech, Norasage	117	2025	292	14
3.	☐	Kumngern, Montree	88	2025	854	25
4.	☐	Phongcharoenpanich, Chuwong	84	2025	405	18
5.	☐	Tangsirat, Worapong	83	2025	384	29
6.	☐	Supnithi, Pornchai	79	2025	173	16
7.	☐	Eiad-Ua, Apiluck	76	2025	450	14
8.	☐	Chaveesuk, Singha	72	2025	438	14
9.	☐	Pasupa, Kitsuchart	70	2025	494	18
10.	☐	Jamjareegulgarn, Punyaw	66	2025	577	17

[Feedback](#)

4) เลือกรายการผู้แต่งที่ต้องการตรวจสอบผลงานที่ตีพิมพ์ (Choose an author's name to view their publications.)



SciVal

Explore Compare Reporting My SciVal Scopus

King Mongkut's Institute of Technology Ladkrabang

2019 to 2025 All subject areas

	☐	Name	Scholarly Output ↓	Most recent publication	Citations	h-index
55.	☐	Ngamroo, Issarachai	35	2025	231	32
56.	☐	Jedsadaratanachai, Withada	34	2025	123	14
57.	☐	Jeenmuang, Siwakorn	32	2024	29	3
58.	☐	Laosinwattana, Chamroon	31	2025	171	17
59.	☐	Teerarak, Montinee	31	2025	108	12
60.	☐	Krusong, Warawut	31	2024	196	12
61.	☐	Sivapirunthep, Panneepa	31	2025	98	7
62.	☐	Sriwong, Chaval	30	2025	370	15
63.	☐	Gleeson, Matthew Paul	29	2025	270	21
64.	☐	Bunlaksananusorn, Chanin	29	2024	75	12
65.	☐	Polyorach, Sineenart	29	2025	263	16
66.	☐	<u>Sriprom, Pongsert</u>	29	2025	144	8
67.	☐	Piyawattanametha, Wibool	28	2025	215	26
68.	☐	Pukkalanun, Tattaya	28	2025	118	14
69.	☐	Thongsri, Jatuporn	28	2024	176	10
70.	☐	Chungcharoen, Thatchapol	28	2025	180	10
71.	☐	Yoomak, Suntiti	28	2024	205	10
72.	☐	Suwanjan, Peerawut	27	2025	308	14
73.	☐	Benjangkaprasert, Chawalit	27	2024	44	6
74.	☐	Jettanasen, Chaiyan	27	2025	120	11
75.	☐	Kotmool, Komsilp	27	2025	179	10
76.	☐	Mekprasart, Wanichaya	27	2025	121	14
77.	☐	Kiatkittipong, Kunlanan	27	2024	753	22

Summary

Bibliometrics

Publication metrics

Citation metrics

Views metrics

Journal quartiles

Contribution

Authors

Scopus Sources

Research Fields

Topics

Research Areas

Subject Areas

SDGs

Rankings

Ranking positions

QS World University Rankings

THE World University Rankings

THE Impact Rankings

Ranking Tracker

Collaboration

Collaboration metrics

Current collaborators

Impact

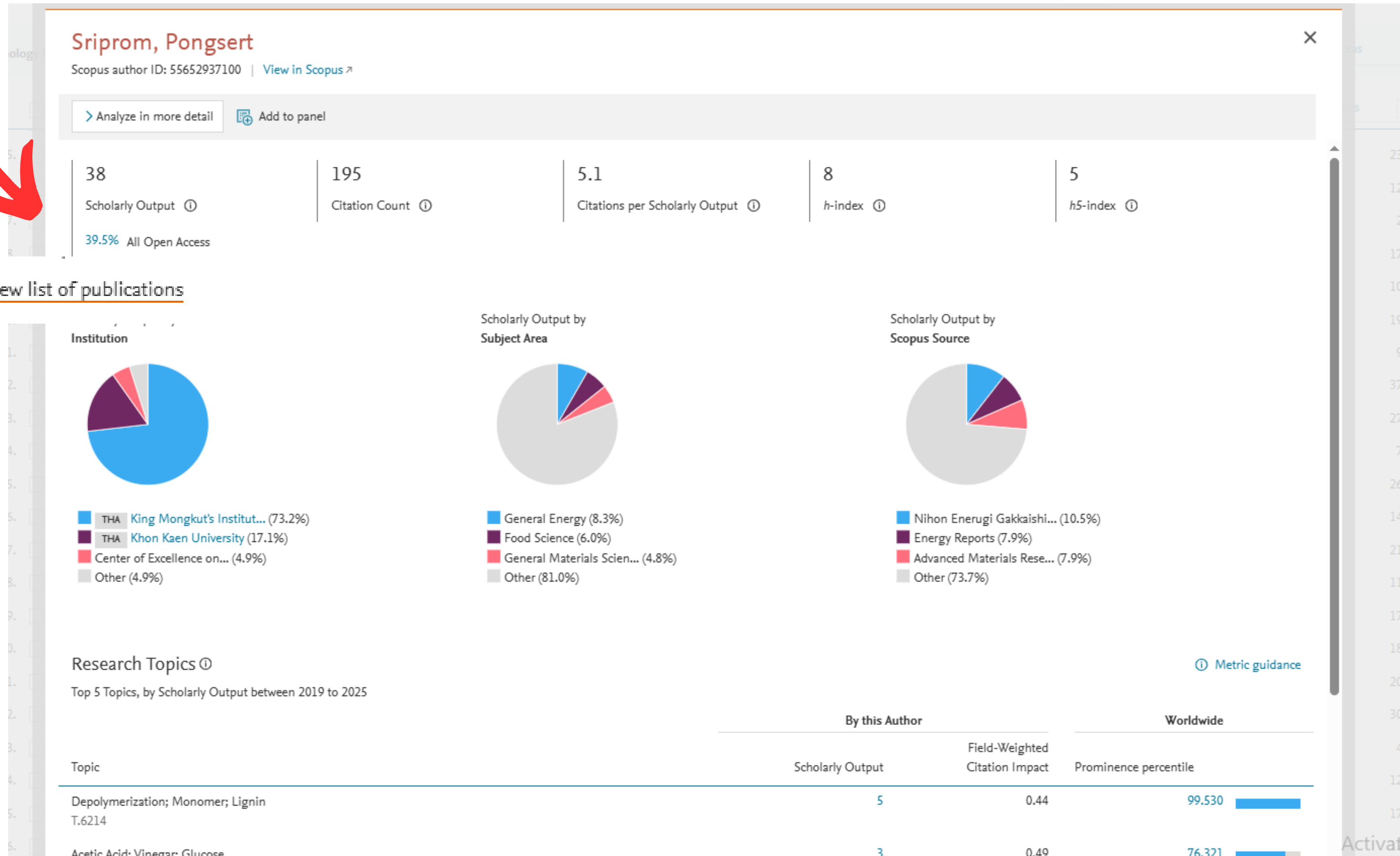
Patent metrics

Media metrics

Activate Windows
Go to Settings to activate Windows.

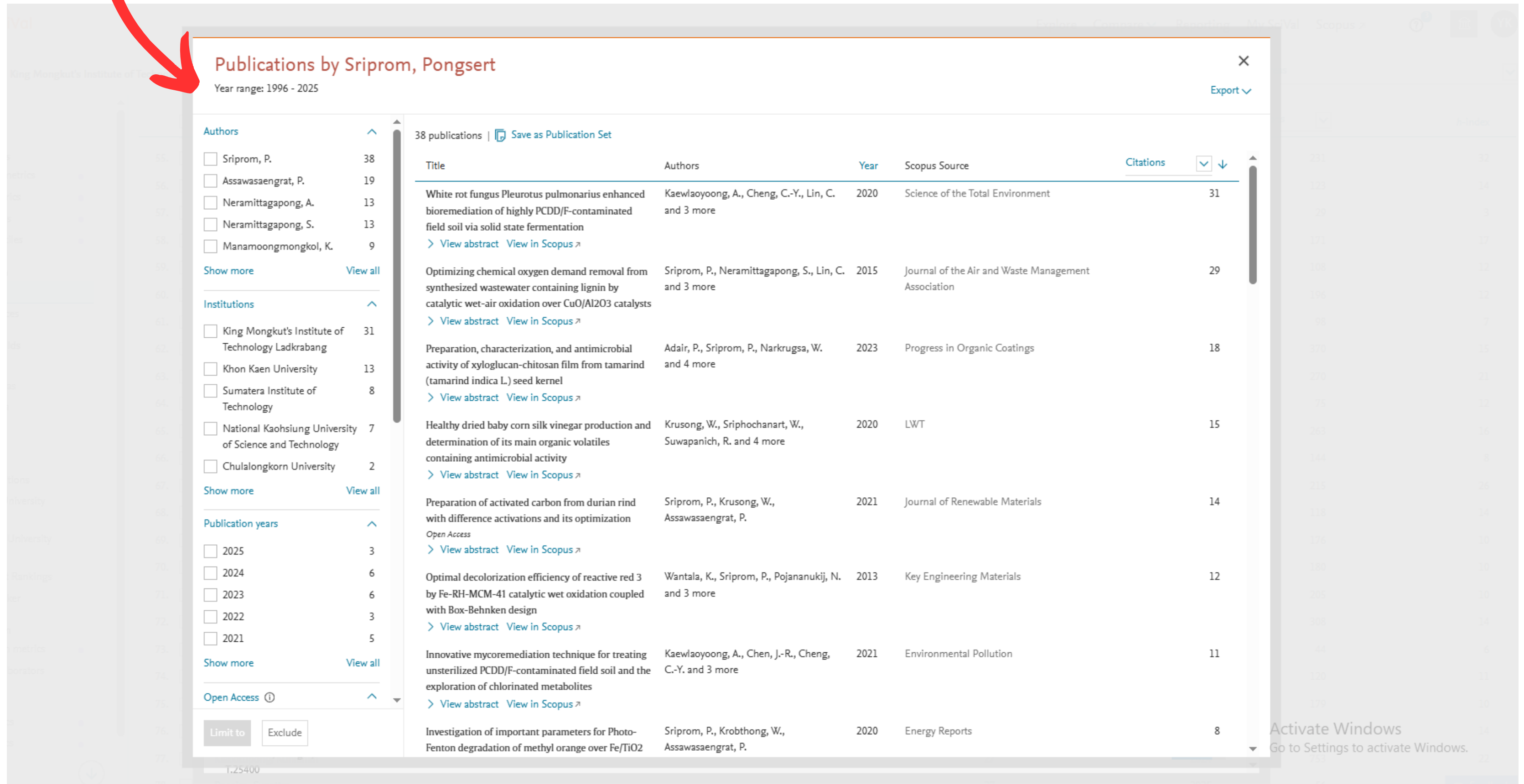
5) ตรวจสอบจำนวนผลงานและเลือก **View list of publications**

(Check the number of scholarly outputs and select **View list of publications**.)



6) หน้าจอแสดงผลงานของผู้แต่ง/นักวิจัย

(Authors' / Researchers' publications displayed on the screen.)



Publications by Sriprom, Pongsert
Year range: 1996 - 2025

38 publications | [Save as Publication Set](#)

Authors	Title	Authors	Year	Scopus Source	Citations
☐ Sriprom, P. 38	White rot fungus <i>Pleurotus pulmonarius</i> enhanced bioremediation of highly PCDD/F-contaminated field soil via solid state fermentation	Kaewlaoyoong, A., Cheng, C.-Y., Lin, C. and 3 more	2020	Science of the Total Environment	31
☐ Assawasaengrat, P. 19	Optimizing chemical oxygen demand removal from synthesized wastewater containing lignin by catalytic wet-air oxidation over CuO/Al ₂ O ₃ catalysts	Sriprom, P., Neramittagapong, S., Lin, C. and 3 more	2015	Journal of the Air and Waste Management Association	29
☐ Neramittagapong, A. 13	Preparation, characterization, and antimicrobial activity of xyloglucan-chitosan film from tamarind (<i>tamarind indica</i> L.) seed kernel	Adair, P., Sriprom, P., Narkrugs, W. and 4 more	2023	Progress in Organic Coatings	18
☐ Neramittagapong, S. 13	Healthy dried baby corn silk vinegar production and determination of its main organic volatiles containing antimicrobial activity	Krusong, W., Sriprom, P., Suwapanich, R. and 4 more	2020	LWT	15
☐ Manamoongmongkol, K. 9	Preparation of activated carbon from durian rind with difference activations and its optimization	Sriprom, P., Krusong, W., Assawasaengrat, P.	2021	Journal of Renewable Materials	14
Show more View all	Optimal decolorization efficiency of reactive red 3 by Fe-RH-MCM-41 catalytic wet oxidation coupled with Box-Behnken design	Wantala, K., Sriprom, P., Pojananukij, N. and 3 more	2013	Key Engineering Materials	12
Institutions	Innovative mycoremediation technique for treating unsterilized PCDD/F-contaminated field soil and the exploration of chlorinated metabolites	Kaewlaoyoong, A., Chen, J.-R., Cheng, C.-Y. and 3 more	2021	Environmental Pollution	11
☐ King Mongkut's Institute of Technology Ladkrabang 31	Investigation of important parameters for Photo-Fenton degradation of methyl orange over Fe/TiO ₂	Sriprom, P., Krobthong, W., Assawasaengrat, P.	2020	Energy Reports	8
☐ Khon Kaen University 13					
☐ Sumatera Institute of Technology 8					
☐ National Kaohsiung University of Science and Technology 7					
☐ Chulalongkorn University 2					
Show more View all					
Publication years					
☐ 2025 3					
☐ 2024 6					
☐ 2023 6					
☐ 2022 3					
☐ 2021 5					
Show more View all					
Open Access ⓘ					
Limit to Exclude					

1,25400

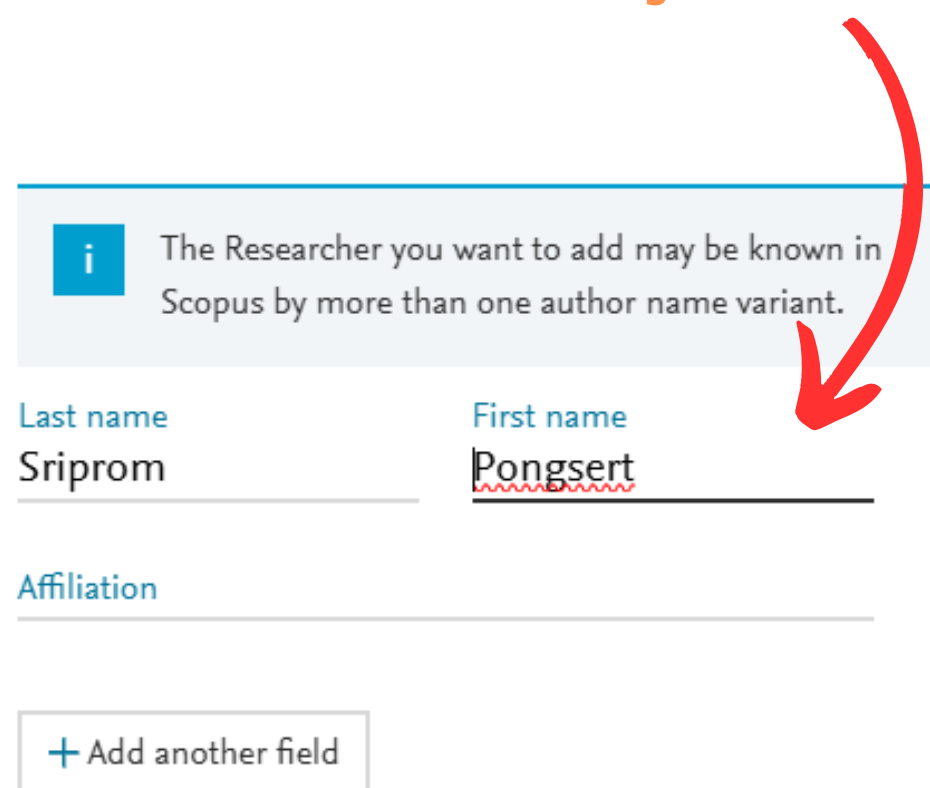
Activate Windows
Go to Settings to activate Windows.

7) กรณีรายชื่อไม่ได้อยู่ในลิสต์ผู้แต่ง 500 รายชื่อ
สามารถกดเลือก **Define entity** จากนั้น คลิก **Researcher**

(If the name is not on the 500 names, click **Define entity** and then press on **Researcher**.)

The screenshot displays the SciVal web interface. At the top, there is a search bar with a magnifying glass icon. Below it, the text 'nology Ladkrabang' is visible, followed by a dropdown menu currently set to 'ASJC'. To the right of the search bar, there is a '+ Define entity' button and a breadcrumb trail showing 'King Mongkut's Institute of Technolo...'. A red arrow points from the search bar area to the 'Define entity' button. A dropdown menu is open below the 'Define entity' button, listing several options: 'Researcher' (with a person icon), 'Group of Researchers' (with a group of people icon), 'Import Researchers' (with a document icon), 'Synchronize Groups' (with a refresh icon), 'Research Area' (with a grid icon), 'Import Publication Set' (with a document icon), 'Publication Set (based on Researchers)' (with a document icon), 'Group of Institutions' (with a building icon), and 'Group of Countries' (with a map icon). On the right side of the interface, there is a vertical panel showing a value of '0.71', followed by 'Field-Weig' and 'Yearly brea'.

8) พิมพ์ชื่อ-สกุล ของนักวิจัย หรือค้นจากเวทข้อมูลอื่นๆ แล้ว คลิก **Search**
(When you reach the search page, search for the name or another filed you want to find and click **Search**.)



i The Researcher you want to add may be known in Scopus by more than one author name variant.

Last name
Sriprom

First name
Pongsert

Affiliation

+ Add another field

Define a new Researcher



1. Search 2. Select 3. Validate publications (optional) 4. Save Researcher

> Add a name variant
> Add an affiliation
> Add a Scopus affiliation ID
> Add a Scopus author ID
> Add an ORCID

+ Add another field

9) คลิกชื่อเพื่อเพิ่มข้อมูล จากนั้นคลิก **Directly to Save Researcher** (Click on the name to add the data, then click Directly to Save Researcher.)

Define a new Researcher

1. Search

2. Select

3. Validate publications (optional)

4. Save Researcher

Select author name variant(s) that refer to the Researcher 10 results

☐ Author	Publications ↓	Subject Area	Affiliation	Country/Region
☒ Sriprom, Pongsert	40	Engineering, Environmental Science, Computer Science, Engineering, Energy, Environmental Science, Engineering, Mathematics, Biochemistry, Genetics and Molecular Biology, Energy, Environmental Science, Materials Science, Environmental Science, Pharmacology, Toxicology and Pharmaceutics, Physics and Astronomy, Medicine, Energy, Earth and Planetary Sciences, Biochemistry, Genetics and Molecular Biology, Engineering, Chemistry, Physics and Astronomy, Environmental Science, Pharmacology, Toxicology and Pharmaceutics, Chemical Engineering, Environmental Science, Physics and Astronomy, Physics and Astronomy, Environmental Science, Chemical Engineering, Engineering, Materials Science, Immunology and Microbiology, Physics and Astronomy, Physics and	King Mongkut's Institute of Technology Ladkrabang	Thailand

< Previous step

Validate publications (optional) >

Directly go to Save Researcher >

10) คลิก **Save and finish** เพื่อบันทึกข้อมูล

(Click **Save and finish** to save the information and display at name list.)

Define a new Researcher

1. Search

2. Select

3. Validate publications (optional)

4. Save Researcher

i

Please note that SciVal will only display publications from 1996 onwards.

Save your researcher as

Sriprom, Pongsert

Add tags (optional)

☐ This is me - connect this researcher profile to my SciVal account ⓘ

< Previous step

Save and define another Researcher >

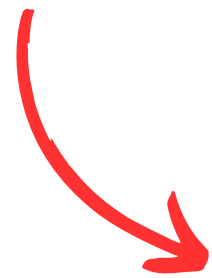
Save and finish >

Save and define another Researcher >

Save and finish >



11) จากหน้าหลัก คลิกเมนู Select Entity (From the home page, click the Select Entity menu.)



SciVal

Explore Compare Reporting My SciVal Scopus

Select entity Search all entities in SciVal + Define entity King Mongkut's Institute of Technolo... Da

King Mongkut's Institute of Technology Ladkrabang Thailand

2015 to 2024 All subject areas ASJC

More details about this Institution Create

Summary

Bibliometrics

- Publication metrics
- Citation metrics
- Views metrics
- Journal quartiles

Contribution

- Authors
- Scopus Sources

Research Fields

- Topics
- Research Areas

Summary

Summary metrics

10,194 ▲ Scholarly Output ⓘ 32.1% All Open Access View list of publications	5,230 ▲ Authors Download full list of authors	0.69 Field-Weighted Citation Impact ⓘ Yearly breakdown
75,805 Citation Count ⓘ	7.4 Citations per Publication ⓘ	47 h5-index ⓘ

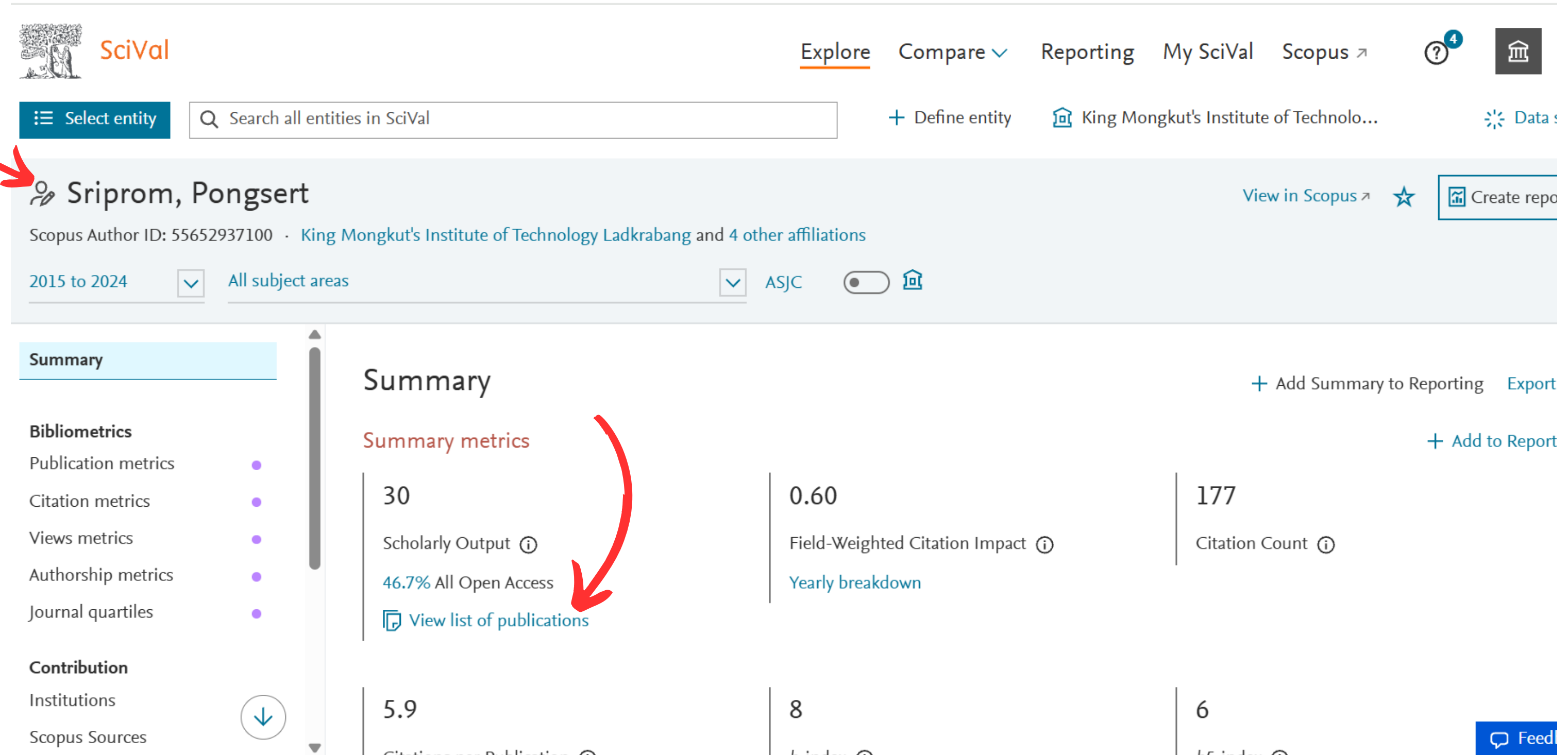
+ Add Summary to Reporting Ex

+ Add to Re



13) ตรวจสอบชื่อนักวิจัย จากนั้นคลิก View list of publications

(Check the researcher's name, then click View list of publications.)



The screenshot shows the SciVal interface for a researcher's profile. At the top, there is a navigation bar with links: Explore, Compare, Reporting, My SciVal, and Scopus. Below this is a search bar labeled 'Search all entities in SciVal'. The main header area displays the researcher's name 'Sriprom, Pongsert' with a red arrow pointing to it. To the right of the name are links for 'View in Scopus', a star icon, and 'Create report'. Below the name, it shows the Scopus Author ID (55652937100) and affiliations: 'King Mongkut's Institute of Technology Ladkrabang and 4 other affiliations'. There are filters for '2015 to 2024' and 'All subject areas'. The left sidebar contains a 'Summary' tab and a 'Bibliometrics' section with links for Publication metrics, Citation metrics, Views metrics, Authorship metrics, and Journal quartiles. The main content area shows 'Summary metrics' with a red arrow pointing to the 'View list of publications' link. The metrics displayed are: Scholarly Output (30), Field-Weighted Citation Impact (0.60), Citation Count (177), 46.7% All Open Access, and a 'Yearly breakdown' link. At the bottom, there are more metrics: Citations per Publication (5.9), h-index (8), and h5-index (6). A 'Feed' button is visible in the bottom right corner.

14) เลือกช่วงปีที่ต้องการตรวจสอบและคลิก View list of publications

(Select the year range you want to check and click View list of publications.)

SciVal

Explore Compare Reporting My SciVal Scopus

Select entity Search all entities in SciVal Define entity King Mongkut's Institute of Technolo... Data

Sriprom, Pongsert View in Scopus Create report

Scopus Author ID: 55652937200 · King Mongkut's Institute of Technology Ladkrabang and 4 other affiliations

2015 to 2024 All subject areas ASJC

2022 to 2024
2022 to 2025
2022 to 2026
2020 to 2024
2020 to 2025
2020 to 2026
2015 to 2024

Summary

Summary metrics

30 Scholarly Output
46.7% All Open Access
View list of publications

0.60 Field-Weighted Citation Impact
Yearly breakdown

177 Citation Count

+ Add Summary to Reporting Export

+ Add to Report

Contribution

Institutions
Scopus Sources

5.9 8 6

Feed

15) หน้าแสดงผลรายการวิจัย/นักผู้วิจัย

(Authors' / Researchers' publications displayed on the screen.)

Publications of Sriprom, Pongsert

Year range: 2015 - 2024

Export

Authors

☐ Sriprom, P.30

☐ Assawasaengrat, P.16

☐ Neramittagapong, A.8

☐ Neramittagapong, S.8

☐ Phumjan, L.8

Show more

View all

Institutions

☐ King Mongkut's Institute of Technology Ladkrabang27

☐ Khon Kaen University8

☐ National Kaohsiung University of Science and7

Limit to

Exclude

30 publications | Save as Publication Set

Title	Authors	Year	Scopus Source	Citations
White rot fungus <i>Pleurotus pulmonarius</i> enhanced bioremediation of highly PCDD/F-contaminated field soil via solid state fermentation	Kaewlaoyoong, A., Cheng, C.-Y., Lin, C. and 3 more	2020	Science of the Total Environment	31
Optimizing chemical oxygen demand removal from synthesized wastewater containing lignin by catalytic wet-air oxidation over CuO/Al2O3 catalysts	Sriprom, P., Neramittagapong, S., Lin, C. and 3 more	2015	Journal of the Air and Waste Management Association	29
Preparation, characterization, and antimicrobial activity of xyloglucan-chitosan film from tamarind (<i>tamarind indica</i> L.) seed kernel	Adair, P., Sriprom, P., Narkrugs, W. and 4 more	2023	Progress in Organic Coatings	20
Healthy dried baby corn silk vinegar	Krusong, W., Sriphochanart, W.,	2020	LWT	15

SciVal



THANK
YOU

สำนักการเรียนรู้ตลอดชีวิตพระจอมเกล้าเจ้าคุณทหารลาดกระบัง
KMITL LIFELONG LEARNING CENTER

