

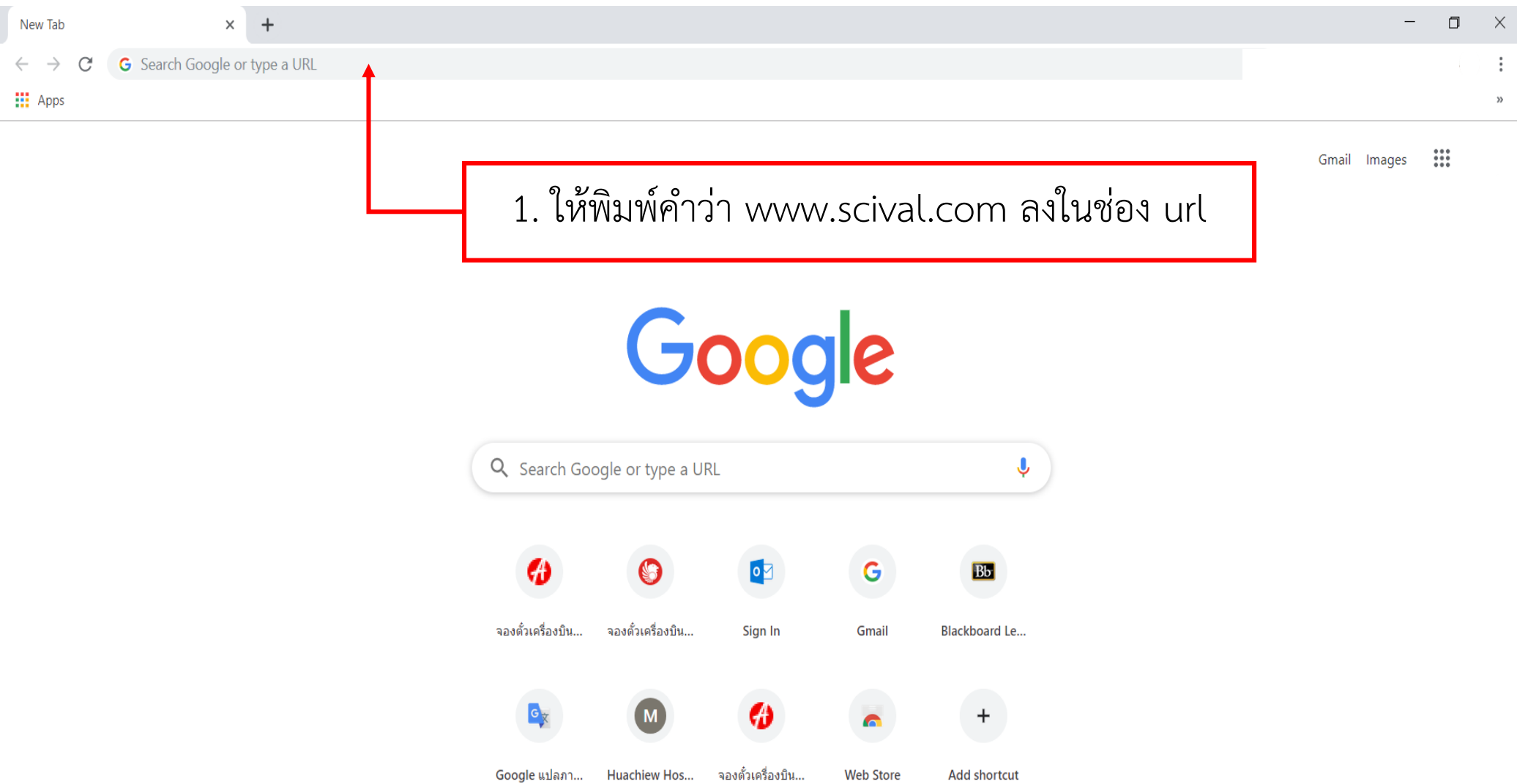


คู่มือ

การหาค่าระดับการอ้างอิงถ่วงน้ำหนักตามสาขา
(Field-weighted Citation Impact)

จัดทำโดย สำนักบริการวิจัย

การเข้างานเพื่อใช้โปรแกรม SciVal



The image shows a Google Chrome browser window. The address bar contains the text "Search Google or type a URL". A red arrow points from a red-bordered box containing the instruction "1. ให้พิมพ์คำว่า www.scival.com ลงในช่อง url" to the address bar. Below the address bar is the Google logo and a search bar with the text "Search Google or type a URL". At the bottom, there are several shortcut icons for various applications and services.

1. ให้พิมพ์คำว่า `www.scival.com` ลงในช่อง url

Google

Search Google or type a URL

จอตว์เครื่องมิน... จอตว์เครื่องมิน... Sign In Gmail Blackboard Le...

Google แปลกา... Huachiew Hos... จอตว์เครื่องมิน... Web Store Add shortcut

การใช้งานเพื่อใช้โปรแกรม SciVal



SciVal

Scopus ↗

Sign in

Welcome to SciVal

SciVal offers quick, easy access to research performance of more than 14,300 research institutions and their associated researchers from 231 nations worldwide.

Don't have access? [Request a consultation](#) ↗

Find

Find collaborators to spur innovative solutions to complex problems.

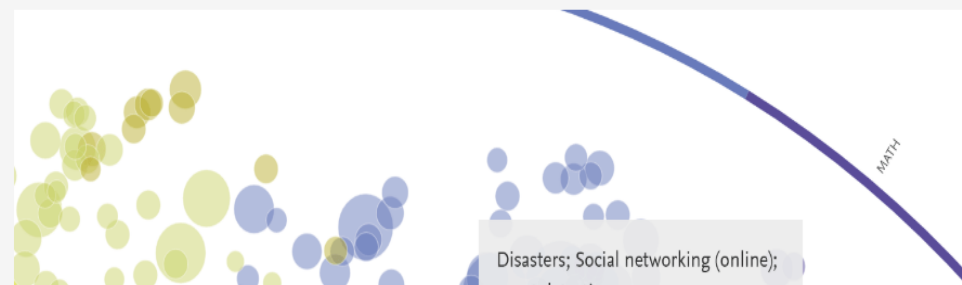
Demonstrate

Demonstrate my impact for promotion and funding applications.

Discover

Discover relevant cross-disciplinary areas of research.

1. ให้ท่านคลิก Sign in



SciVal provides 96,000 niche areas of research for you to explore

Locate specific areas of interest and find potential collaboration partners

การเข้างานเพื่อใช้โปรแกรม SciVal



SciVal

Login

SciVal is a ready-to-use solution with unparalleled data in the world of research and devise an optimal plan to meet your personal needs.

(*=required fields)

Login using your Elsevier credentials

Username: *

Password: *

Remember me

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1. ในกรณีที่ท่านมี Username และ Password แล้วให้ท่านข้อมูลของท่าน และข้ามได้ดูหน้าที่ 5

2. หากท่านไม่มี Username และ Password ให้ท่านคลิกที่ Register Now

New to SciVal? [Find out](#) what the new generation of SciVal can do for you.

Configure, visualize and export information according to your personal needs through SciVal's integrated modular platform:

การเข้างานเพื่อใช้โปรแกรม SciVal



SciVal

Register

Registration is quick and free. It allows you to personalize the [Elsevier products](#) to which you have access.

Your details

First name: *

Family name: *

E-mail and password

Your e-mail address will be your username

E-mail address: *

Password: *

Add profile details

Open/Close organization and role information

I wish to receive information from Elsevier B.V. and its affiliates concerning their products and services

* I have read and understood the [Registered user agreement](#) and agree to be bound by all of its terms.

Register

1. ให้ท่านกรอกรายละเอียดของท่านดังภาพ

2. เมื่อกรอกเรียบร้อยแล้วให้ท่านคลิก Register

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

The image shows the SciVal website interface. At the top, there is a navigation bar with the SciVal logo on the left and menu items: Overview, Benchmarking, Collaboration, Reporting, My SciVal, and Scopus. On the right side of the navigation bar are icons for help, a building, and a user profile labeled 'TK'. Below the navigation bar is a large blue banner with the text 'Welcome to SciVal'. Underneath the banner are three white cards: 'Overview', 'Benchmarking', and 'Collaboration'. Each card has an icon, a title, a brief description, and a 'Go to' button. A red box highlights the 'Benchmarking' card, and a red arrow points from the 'Overview' menu item in the navigation bar to the 'Benchmarking' card. Below the 'Benchmarking' card is a 'Reporting' card, which is partially visible. A red box highlights the text '1. ให้ท่านคลิกที่ Benchmarking' in the bottom left corner.

SciVal

Overview Benchmarking Collaboration Reporting My SciVal Scopus ↗ ? 🏛️ TK

Welcome to SciVal

Overview

Get a high-level overview of the research performance of your Institution, other Institutions, Countries and Groups of Researchers.

Go to Overview >

Benchmarking

Compare and benchmark your Institution to other Institutions, Researchers and Groups of Researchers using a variety of metrics.

Go to Benchmarking >

Collaboration

Explore the collaboration network of both your Institution and other Institutions.

Go to Collaboration >

Reporting

Create rich Reports specifically tailored to support your institution's distinct research strategy.

Go to Reporting >

1. ให้ท่านคลิกที่ Benchmarking

<https://www.scival.com/overview>

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1



SciVal

Overview

Benchmarking

Collaboration

Reporting

My SciVal

Scopus ↗



Hide tags



Researchers and Groups

Aquatic Resources Research Institute

Chamwasununt, Phatsaphan

Chotipanich, Sarich

Chuanasa, Taksina

College of Population Studies

College of Public Health Sciences

Department of Anatomy

Department of Anatomy

Department of Anatomy

Department of Anesthesiology

+ Add Researchers and Groups

× Remove all entities from this section

Chulalongkorn University

247th (QS) · 801-1000 (THE) | Thailand | [More details on this Institution](#)

2016 to 2019



no subject area filter selected



ASJC



[Data sources](#)

2. ให้ท่านคลิก



Collaboration

Published

Viewed

Cited

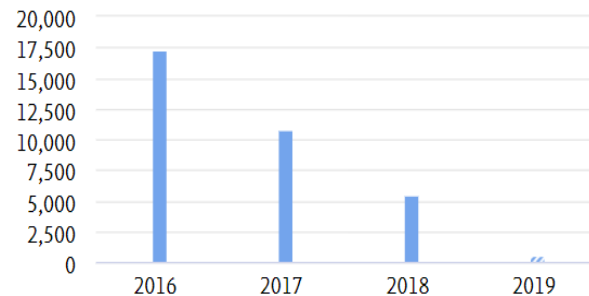
Authors

Economic Impact

More... ▾

Citation Count

+ Add to Reporting Export ▾ Shortcuts ▾



34,068

number of citations received by publications at Chulalongkorn University

2. ให้ท่านคลิก Add Researchers and Groups

Citations per Publication

+ Add to Reporting Export ▾ Shortcuts ▾

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

The screenshot shows the SciVal interface. On the left, there is a sidebar with a search bar containing 'kiat'. Below the search bar, there are several options: 'Kiat Ruxrungtham, Kiat', 'Advanced search', 'Define a new Researcher', 'Import Researchers', and 'Define a new Group of Researchers'. Red arrows point from the search bar to the first option and from the 'Define a new Researcher' option to the second text box. The main area displays the title 'Seroprevalence of antibodies to dengue and chikungunya viruses in Thailand' with filters for '2014 to >2019' and 'no subject area filter selected'. Below the title, there are tabs for 'Summary', 'Collaboration', 'Published', 'Viewed', 'Cited', 'Authors', 'Institutions', and 'More...'. The 'Cited' tab is selected, showing 'Citation Count' as 17 and 'Citations per Publication' as 17.0. At the bottom, there is a green circular graphic and a Windows watermark.

1. หากท่านเคยเพิ่มชื่อของท่านใน SciVal ให้พิมพ์ชื่อของท่าน แล้วคลิกที่ชื่อของท่าน แล้วไปที่หน้า 12

2. หากท่านไม่เคยเพิ่มชื่อของท่านใน SciVal ท่านคลิก Define a new Researcher

Define a new Researcher

Define a new Researcher

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

1. ให้ท่านกรอกนามสกุล และชื่อต้นของท่านดังตัวอย่าง
ข้างล่าง

Last name First name
Ruxrungham K

Affiliation

+ Add another field

2. ให้ท่านคลิกที่ Next step

Activate Windows Search >
Go to Settings to activate Windows.

Define a new Researcher

Define a new Researcher

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

Select author name variant(s) that refer to

| <input type="checkbox"/> Author | Publications | Country |
|---|--|--------------------------------------|
| <input checked="" type="checkbox"/> Kiat Ruxrungtham, Kiat ruxrungtham, K. Ruxrungtham, Kait Ruxrungtham, Kiat Ruxrungtham, K. Ruxrungtham, and Kiat | 317 Medicine, Immunology and Microbiology, Agricultural and Biological Sciences, Neuroscience, Psychology, Pharmacology, Toxicology and Pharmaceutics, Veterinary, Social Sciences, Physics and Astronomy, Nursing, Biochemistry, Genetics and Molecular Biology, Multidisciplinary, Chemistry | Chulalongkorn University Thailand |
| <input type="checkbox"/> | | Chulalongkorn University Thailand |

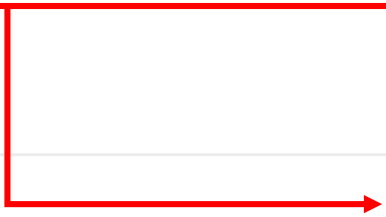
Show recent publications

Show recent publications

< Previous step Directly go to Save Researcher > Validate publications (optional) >

1. ให้ท่านคลิกเพื่อเลือกชื่อของท่าน

2. ให้ท่านคลิก Direct go to Save Researcher



Define a new Researcher

The screenshot shows a multi-step process for defining a new researcher. The steps are: 1. Search, 2. Select, 3. Validate publications (optional), and 4. Save Researcher. The current step is 4. There is an information box stating: "Please note that SciVal will only display publications from 1996 onwards." Below this, there are two dropdown menus: "Save your researcher as" with the value "Kiat Ruxruntham, Kiat" and "Add tags (optional)". At the bottom, there are three buttons: "< Previous step", "Save and finish >", and "Save and define another Researcher >". A red box highlights the text "1. ให้ท่านคลิกที่ Save and Finish" with a red arrow pointing to the "Save and finish >" button. A watermark "TK" is visible in the top right corner, and a "Go to Settings to activate Windows." watermark is at the bottom right.

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
Kiat Ruxruntham, Kiat

Add tags (optional)

1. ให้ท่านคลิกที่ Save and Finish

< Previous step Save and finish > Save and define another Researcher >

Activate Windows
Go to Settings to activate Windows.

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

SciVal

Overview Benchmarking Collaboration Reporting My SciVal Scopus ?

Hide tags

Publication Sets

No Publication Sets have been added

Find existing publication set

Advanced search

Define a new Publication Set

Import a Publication Set

Kiat Ruxrungtham, Kiat

Chulalongkorn University ... Show all affiliations | View more details on this Researcher

2014 to >2019 no subject area filter selected ASJC

Data sources

1. ให้ท่านคลิก

2. ให้ท่านคลิก Define a new Publication Set

Overall research performance

Scholarly Output Field-Weighted Citation Impact Citation Count

858

h5-index 13

+ Add to Reporting

+ Add Summary to Reporting Export

+ Add to Reporting

Activate Windows
Go to Settings to activate Windows.

| Field | Percentage |
|---|------------|
| Immunology and Microbiology | 21.9% |
| Biochemistry, Genetics and Microbiology | 10.6% |
| Pharmacology, Toxicology and Therapeutics | 11.3% |
| Other | 2.6% |
| Neuroscience | 2.6% |
| Agricultural and Biological Sciences | 5.3% |

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

Define a new Publication Set [X]

You can also import a set of publications from a text file

1. Select Researchers | 2. Select publication

Select one or more Researchers
kiat

Name | Top Subject Area, by number of publications

| | |
|---|---------------------|
| <input type="checkbox"/> Kiat Ruxrungtham, Kiat | Infectious Diseases |
|---|---------------------|

Next step >

Activate Windows
Go to Settings to activate Windows.

Microbiology (2017)

TK

?

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

Define a new Publication Set

You can also import a set of publications from a text file

1. Select Researchers

2. Select publications

3.

1. ให้ท่านเลือกผลงานที่ต้องการหาค่า
Field-Weighted Citation Impact

Select which publications of the selected Researcher(s)

Researcher(s):  Kiat Ruxrungtham, Kiat

| <input type="checkbox"/> | Title | Authors | Year | Scopus Source | Citations |
|-------------------------------------|---|---|------|--------------------------------------|-----------|
| <input checked="" type="checkbox"/> | View abstract View in Scopus | | | | |
| <input checked="" type="checkbox"/> | Deficit, but Not Nondeficit, Schizophrenia Is Characterized by Mucosa-Associated Activation of the Tryptophan Catabolite (TRYCAT) Pathway with Highly Specific Increases in IgA Responses Directed to Picolinic, Xanthurenic, and Quinolinic Acid View abstract View in Scopus | Kanchanatawan, B., Sirivichayakul, S., Ruxrungtham, K. and 5 more | 2018 | Molecular Neurobiology | 12 |
| <input type="checkbox"/> | Prevalence of Persistent Renal Dysfunction in Perinatally HIV-infected Thai Adolescents View abstract View in Scopus | Bunupuradah, T., Phupitakphol, T., Sophonphan, J. and 20 more | 2018 | Pediatric Infectious Disease Journal | 2 |
| <input type="checkbox"/> | Changes in Tryptophan Catabolite (TRYCAT) Pathway Patterning Are Associated with Mild Impairments in Declarative Memory in Schizophrenia and Deficits in Semantic and | Kanchanatawan, B., Hemrungronj, S., Thika, S. and 6 more | 2018 | Molecular Neurobiology | 14 |

2. ให้ท่านคลิกที่ Next step

< Previous step

Next step >

Activate Windows
Go to Settings to activate Windows.

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

Define a new Publication Set

You can also import a set of publications from a text file

1. Select Researchers 2. Select publications 3. Save Publication Set

1. ให้ท่านใส่ชื่อผลงานของท่าน

i This is a fixed set of publications. It is never updated with new publications.

To add or remove publications later on, go to My SciVal and edit this Publication Set.

Name your Publication Set as
Deficit, but Not Nondeficit, Schizophrenia Is Characte
241 of 300

Add tags (optional)


2. ให้ท่านคลิก Save and Finish


Save and finish > Save and define another Publication Set >

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

The screenshot shows the SciVal Benchmarking interface. At the top, there are navigation tabs: Overview, **Benchmarking**, Collaboration, Reporting, My SciVal, and Scopus. Below the tabs, there are filters for '2016 to 2019' and 'no subject area filter selected'. The main area displays a 'Publication Sets' list on the left and a line graph on the right. The graph plots 'Scholarly Output' (y-axis, 600-2800) against 'Publication Year' (x-axis). A red line connects two data points, with a callout box showing 'Corn University' and 'Output (2017): 2,428'. Three red callout boxes with numbers 1, 2, and 3 are overlaid on the interface, pointing to the 'Benchmarking' tab, a document icon in the publication list, and a data point on the graph respectively.

1. ให้ท่านคลิก Benchmarking

2. ให้ท่านคลิก 

3. ให้ท่านคลิก 

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

SciVal

Overview **Benchmarking** Collaboration Reporting My SciVal Scopus

2016 to 2019 no subject area filter selected

Chart Table Add to Reporting Export

Publication Sets

- Deficit, but Not Nondeficit, Schizophrenia Is Characterized by Mucosa-Associated Activation of the Tryptophan Catabolite (TRYCAT) Pathway with Highly Specific Increases in IgA Responses Directed to Picolinic, Xanthurenic, and Quinolinic Acid

+ Add Publication Sets
x Remove all entities from this section

Scholarly Output

- Collaboration
- Published
- Viewed
- Cited**
- Citation Count
- Field-Weighted Citation Impact**
- Outputs in Top Citation Percentiles
- Publications in Top Journal Percentiles
- Citations per Publication
- Cited Publications
- h-indices
- Number of Citing Countries

Field-Weighted Citation Impact

The ratio of expected vs. actual citations per publication

Learn more

Include self-citations

Include:

- All publications
- Articles only
- Articles and reviews
- Articles, reviews and conference papers
- Conferences
- Articles in press
- Books

Choose metric

Chulalongkorn University

1. ให้ท่านคลิก Cited

2. ให้ท่านคลิก Field-Weighted Citation Impact

3. ให้ท่านคลิก Include self-citations ออก

4. ให้ท่านคลิก Choose Metric

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

The screenshot shows the SciVal Benchmarking interface. On the left, a sidebar lists publication sets, including one titled "Deficit, but Not Nondeficit, Schizophrenia Is Characterized by Mucosa-Associated Activation of the Tryptophan Catabolite (TRYCAT) Pathway with Highly Specific Increases in IgA Responses Directed to Picolinic, Xanthurenic, and Quinolinic Acid". The main area is titled "Benchmarking" and shows a table of "Field-Weighted Citation Impact" data. A red box highlights the "Table" tab, and a red circle highlights the value 5.12 in the "Overall" column for the selected publication. A red arrow points from the text "1. ให้ท่านคลิก Table" to the "Table" tab.

1. ให้ท่านคลิก Table

| Entity ↑ | Field-Weighted Citation Impact | | | | |
|---|--------------------------------|------|------|------|---------|
| | 2016 | 2017 | 2018 | 2019 | Overall |
| Chulalongkorn University | 0.85 | 0.83 | 0.89 | 0.78 | 0.85 |
| Deficit, but Not Nondeficit, Schizophrenia Is Characterized by Mucosa-Associated Activation of the Tryptophan Catabolite (TRYCAT) Pathway with Highly Specific Increases in IgA Responses Directed to Picolinic, Xanthurenic, and Quinolinic Acid | - | - | 5.12 | - | 5.12 |

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 2


การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 2

SciVal

Overview **Benchmarking** Collaboration Reporting My SciVal Scopus ? ? TK

Kiat Ruxrungtham, Kiat

1. ให้ท่านคลิก Benchmarking

2. ให้ท่านคลิก 

3. ให้ท่านคลิก Import Publication Set

Overall research performance

Citation Count 858

Citations per Publication 9.3 h-index 45 h5-index 13

Neuroscience (2.6%) Other (2.6%) Agricultural and Biologic... (5.3%) Biochemistry, Genetics an... (10.6%) Immunology and Microbiology (21.9%) Pharmacology, Toxicology ... (11.3%)

Activate Windows
Go to Settings to activate Windows.

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 2

Import Publication Set

1. Upload file or paste IDs

2. Save Publication Set

1. ให้ท่านกรอกเลข DOI แต่ถ้า
ผลงานของท่านไม่มีเลข DOI ให้ท่าน
กรอกเลข EID

หากท่านไม่ทราบเลข DOI หรือ EID
ให้คลิก X แล้วดูหน้าต่างถัดไป หากท่าน
ทราบแล้วให้ไปหน้าที่ 26

10.1111/[nep.12722](#)

Drop file here or click to upload.

2. ให้ท่านคลิก Load IDs

Load IDs >

การค้นหาเลข DOI และ EID

The image shows a screenshot of the SciVal interface for a researcher named Kiat Ruxrungtham, Kiat. The interface includes a navigation menu on the left, a main content area with a profile overview, and a pie chart at the bottom right. Two red boxes with arrows point to specific elements: one points to the 'Overview' tab, and the other points to the 'View list of publications' link.

1. ให้ท่านคลิก Overview

2. ให้ท่านคลิก View list of publications

Overall research performance

| | | |
|---------------------------|--------------------------------|----------------|
| Scholarly Output | Field-Weighted Citation Impact | Citation Count |
| 92 | 1.48 | 858 |
| Citations per Publication | h-index | h5-index |
| 9.3 | 45 | 13 |

Research Performance by Field

| | |
|---|-------|
| Immunology and Microbiology | 21.9% |
| Biochemistry, Genetics and Microbiology | 10.6% |
| Pharmacology, Toxicology and Therapeutics | 11.3% |
| Neuroscience | 2.6% |
| Other | 2.6% |
| Agricultural and Biological Sciences | 5.3% |

การค้นหาเลข DOI และ EID

Publications of Kiat Ruxrungtham, Kiat

Year range:

1. ให้ท่านคลิก Export

2. ให้ท่านคลิก Export list of publications to a spreadsheet file (CSV)

Export

- Export the list of publications to a spreadsheet file (CSV)
- Export the list of publications to a spreadsheet file (XLS)
- Print page / Save as PDF (e.g. Chrome)

| Author | Title | Year | Journal | Citation Count |
|---|---|------|--------------------------------|----------------|
| Kiat Ruxrungtham, K. | Comprehensive serological profiling of human immunodeficiency virus... | 91 | | |
| Gregson, J., Tang, M., Ndembu, N. and 70 more | Distance and time to diagnosis of HIV infection: a multicentre retrospective cohort study | 2016 | The Lancet Infectious Diseases | 92 |
| Teeraananchai, S., Kerr, S.J., Amin, J. and 2 more | Life expectancy of HIV-positive people after starting combination antiretroviral therapy: a meta-analysis | 2017 | HIV Medicine | 60 |
| Mocroft, A., Lundgren, J.D., Ross, M. and 2,212 more | Development and Validation of a Risk Score for Chronic Kidney Disease in HIV Infection Using Prospective Cohort Data from the D:A:D Study | 2015 | PLoS Medicine | 56 |
| Manosuthi, W., Ongwandee, S., Bhakeecheep, S. and 11 more | Guidelines for antiretroviral therapy in HIV-1 infected adults and adolescents 2014, Thailand | 2015 | AIDS Research and Therapy | 38 |

Activate Windows
Go to Settings to activate Windows.

การค้นหาเลข DOI และ EID

1. ให้ท่านคลิกเลือกตามภาพ

Publications

You want to include in the export for your selected publications.

[Select all](#) | [Deselect all](#) | [Reset to default selection](#)

Publication basics

- Title
- Authors
- Year
- Scopus Source title
- DOI
- Publication-type
- Institutions

Publication details

- Reference
- Abstract
- EID (Scopus ID)
- PubMed ID
- Number of Authors
- Scopus Author IDs
- Scopus affiliation IDs
- Scopus affiliation names
- Country or region
- All Science Journal Classification (ASJC) Code
- All Science Journal Classification (ASJC) Field Name

Publication metrics

- Views
- Field-weighted views impact
- Citations
- Field-weighted citation impact
- Outputs in Top Citation Percentiles, per percentile
- Field-Weighted Outputs in Top Citation Percentiles, per percentile

2. ให้ท่านคลิก Export publications

Export publications >

Cancel >

การค้นหาเลข DOI และ EID

Publications (3) - มุมมองที่ได้รับการป้องกัน - Excel

สงชื่อผู้ใช้

ไฟล์ หน้าแรก แทรก คำโครงหน้ากระดาษ สูตร ข้อมูล รีวิว มุมมอง วิธีใช้ ค้นหา

มุมมองที่ได้รับการป้องกัน โปรดระมัดระวัง ไฟล์ที่มาจากอินเทอร์เน็ตอาจมีไวรัส ถ้าคุณเฝ้าจำเป็นต้องแก้ไขไฟล์ จะปลอดภัยกว่าหากอยู่ในมุมมองที่ได้รับการป้องกัน

เปิดใช้งานการแก้ไข

A1 Data set

| 1 | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S |
|----|-----------------|--|------|------------|-------------|------------|--|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Data set | Publications of Kiat Ruxrungtham, Kiat | | | | | | | | | | | | | | | | | |
| 2 | Year range | 2014 to >2019 | | | | | | | | | | | | | | | | | |
| 3 | Filtered by | not filtered | | | | | | | | | | | | | | | | | |
| 4 | Types of p | All publication types | | | | | | | | | | | | | | | | | |
| 5 | Self-citatio | - | | | | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | | | | | |
| 7 | Data sourc | Scopus | | | | | | | | | | | | | | | | | |
| 8 | Date last u | 12 July 2019 | | | | | | | | | | | | | | | | | |
| 9 | Date expoi | 13 August 2019 | | | | | | | | | | | | | | | | | |
| 10 | | | | | | | | | | | | | | | | | | | |
| 11 | 92 publications | | | | | | | | | | | | | | | | | | |
| 12 | | | | | | | | | | | | | | | | | | | |
| 13 | Truncated | Some Authors cells are truncated and therefore show the first 500 Authors. | | | | | | | | | | | | | | | | | |
| 14 | | | | | | | | | | | | | | | | | | | |
| 15 | Title | Authors | Year | Field-Weig | DOI | EID | Institutions | | | | | | | | | | | | |
| 16 | Der p 1-sp | Boonpiyatt | 2019 | 0 | 10.1111/al | 2-s2-0-850 | National Research Institute for Child Health and Development, Chulalongkorn University, University of Zurich, University of Washington, Virginia Mas | | | | | | | | | | | | |
| 17 | Role of De | Boonpiyatt | 2019 | 0 | 10.1016/j.j | 2-s2-0-850 | Chulalongkorn University, University of Zurich | | | | | | | | | | | | |
| 18 | Increased | Pett, S.L., | 2018 | 0 | 10.1093/of | 2-s2-0-850 | University of New South Wales, University of Sydney, Alfred Hospital, St. Vincent's Hospital Melbourne, Westmead Hospital, Queen Elizabeth Hos | | | | | | | | | | | | |
| 19 | Thermores | Namdee, k | 2018 | 0.5 | 10.1016/j.c | 2-s2-0-850 | Chulalongkorn University, Mahidol University, National Science and Technology Development Agency Thailand, Imperial College London | | | | | | | | | | | | |
| 20 | Week 96 r | Pett, S.L., | 2018 | 0.7 | 10.1111/hi | 2-s2-0-850 | Monash University, University of New South Wales, University of Queensland, St. Vincent's Hospital Sydney, Chulalongkorn University, University c | | | | | | | | | | | | |
| 21 | Deficit Sch | Kanchanat | 2018 | 2.99 | 10.1007/s | 2-s2-0-850 | Deakin University, Chulalongkorn University, Medical University of Plovdiv, CNRS, Universite de Versailles, Universidade Estadual de Londrina, Univ | | | | | | | | | | | | |
| 22 | Deficit, but | Kanchanat | 2018 | 5.12 | 10.1007/s | 2-s2-0-850 | Deakin University, Chulalongkorn University, Medical University of Plovdiv, CNRS, Universite de Versailles, Universidade Estadual de Londrina, Univ | | | | | | | | | | | | |
| 23 | Prevalence | Bunupurad | 2018 | 1.32 | 10.1097/IN | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | |
| 24 | Changes ir | Kanchanat | 2018 | 5.98 | 10.1007/s | 2-s2-0-850 | Deakin University, Chulalongkorn University, Medical University of Plovdiv, CNRS, Universite de Versailles, Universidade Federal do Ceara, Universit | | | | | | | | | | | | |
| 25 | Successfu | Siripassorn | 2018 | 2.14 | 10.1016/j.i | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | |
| 26 | A novel fla | Srivarangk | 2018 | 2.62 | 10.1016/j.ε | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | |
| 27 | HIV medic | Han, W.M. | 2018 | 0 | 10.2217/m | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | |
| 28 | CD4/CD8 r | Han, W.M. | 2018 | 0.56 | 10.1186/s | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | |
| 29 | Loss to fol | Teeraanant | 2018 | 1.26 | 10.3851/IM | 2-s2-0-850 | University of New South Wales, Chulalongkorn University, Thailand Ministry of Public Health | | | | | | | | | | | | |
| 30 | Pharmacol | Hiransuthil | 2018 | 0 | 10.3851/IM | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | |
| 31 | Fixed-dose | Orrell, C., | 2017 | 4.48 | 10.1016/S | 2-s2-0-850 | University of Cape Town, Autonomous University of Barcelona, GlaxoSmithKline, University of Toronto, University Health Network, ViiV Healthcare | | | | | | | | | | | | |
| 32 | Safety, ph | Steens, J. | 2017 | 1.74 | 10.1128/A | 2-s2-0-850 | Chiang Mai University, Chulalongkorn University, Mahidol University, Universite de Montpellier, Northwestern University | | | | | | | | | | | | |
| 33 | Attrition ar | Teeraanant | 2017 | 1.09 | 10.1016/j.j | 2-s2-0-850 | University of New South Wales, Chulalongkorn University, Mahidol University | | | | | | | | | | | | |
| 34 | High-dose | Boonpiyatt | 2017 | 4.14 | 10.1111/al | 2-s2-0-849 | Chulalongkorn University, University of Bern, University of Zurich, Medical University of Bialystok | | | | | | | | | | | | |
| 35 | Depressor | Prasithsirin | 2017 | 1.25 | 10.1080/05 | 2-s2-0-849 | Chulalongkorn University, Mahidol University, Thailand Ministry of Public Health, Walter Reed Army Institute of Research | | | | | | | | | | | | |
| 36 | Life expect | Teeraanant | 2017 | 16.5 | 10.1111/hi | 2-s2-0-849 | University of New South Wales, Chulalongkorn University, University of Amsterdam | | | | | | | | | | | | |
| 37 | Chronic he | Durier, N., | 2017 | 0.34 | 10.1111/jm | 2-s2-0-850 | University of New South Wales, University of Indonesia, University of Malaya, Chulalongkorn University | | | | | | | | | | | | |
| 38 | New-onset | Putcharoen | 2017 | 1.87 | 10.1097/Q | 2-s2-0-850 | Chulalongkorn University, University of Amsterdam | | | | | | | | | | | | |
| 39 | Strategies | Ketloy, C., | 2017 | 0.3 | 10.12932/A | 2-s2-0-850 | Kobe University, Chiang Mai University, Chulalongkorn University, National Science and Technology Development Agency Thailand | | | | | | | | | | | | |
| 40 | Population | Punyawud | 2017 | 0.24 | 10.1016/j.i | 2-s2-0-850 | Chiang Mai University, Chulalongkorn University | | | | | | | | | | | | |
| 41 | First-Line | Teeraanant | 2017 | 0.51 | 10.1097/Q | 2-s2-0-850 | University of New South Wales, Chulalongkorn University, Mahidol University, University of Amsterdam | | | | | | | | | | | | |
| 42 | Physio-sor | Kanchanat | 2017 | 1.03 | 10.1007/s | 2-s2-0-850 | Deakin University, Chulalongkorn University, Medical University of Plovdiv, CNRS, Universite de Versailles, Universidade Estadual de Londrina, Univ | | | | | | | | | | | | |
| 43 | Influence o | Prévost, J. | 2017 | 2.48 | 10.1128/JV | 2-s2-0-850 | University of Melbourne, Chulalongkorn University, McGill University, University of Montreal, Dana-Farber Cancer Institute, Duke University, Harvard | | | | | | | | | | | | |
| 44 | Utility of ur | Suwanpim | 2017 | 1.24 | 10.1016/j.i | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | |
| 45 | Decades r | Ohata, P.J | 2017 | 0 | 10.2217/m | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | |
| 46 | Efficacy ar | Avihinosari | 2017 | 0.21 | 10.1016/i | 2-s2-0-850 | Chulalongkorn University, Radboud University Nimeogen | | | | | | | | | | | | |

Activate Windows
Go to Settings to activate Windows.

Sheet0

พร้อม

100%

หน้าต่างของไฟล์ Export

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 2

Import Publication Set

1. Upload file or paste IDs 2. Save Publication Set

1. ให้ท่านเปลี่ยนชื่อเป็นชื่อผลงานของท่าน

i This file contains 1 valid ID. You can save this as a fixed set of publications (not updated with new publications). To remove publications, go to My SciVal and edit this Publication Set.

Name your Publication Set as
Deficit, but Not Nondeficit, Schizophrenia Is Characte
241 of 300

Add tags (optional)

2. ให้ท่านคลิก Save and finish

Save and finish >

Activate Windows
Go to Settings to activate Windows.

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 2

The screenshot shows the SciVal Benchmarking interface. The top navigation bar includes 'Overview', 'Benchmarking', 'Collaboration', 'Reporting', 'My SciVal', and 'Scopus'. The main area is titled 'Benchmarking' and shows a line graph of 'Scholarly Output' over time. The y-axis ranges from 600 to 2800. A red callout box labeled '1. ให้ท่านคลิก Benchmarking' points to the 'Benchmarking' tab. A second red callout box labeled '2. ให้ท่านคลิก' points to a document icon in the 'Publication Sets' list. A third red callout box labeled '3. ให้ท่านคลิก' points to a dropdown menu for a specific data point on the graph.

1. ให้ท่านคลิก Benchmarking

2. ให้ท่านคลิก

3. ให้ท่านคลิก

| Year | Scholarly Output |
|------|------------------|
| 2016 | ~1800 |
| 2017 | 2,428 |
| 2018 | ~2700 |
| 2019 | ~1500 |

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 2

SciVal

Overview Benchmarking Collaboration Reporting My SciVal Scopus

2016 to 2019 no subject area filter selected

Chart Table Add to Reporting Export

Publication Sets

- Deficit, but Not Nondeficit, Schizophrenia Is Characterized by Mucosa-Associated Activation of the Tryptophan Catabolite (TRYCAT) Pathway with Highly Specific Increases in IgA Responses Directed to Picolinic, Xanthurenic, and Quinolinic Acid

+ Add Publication Sets
x Remove all entities from this section

Collaboration Published Viewed Cited Citation Count Field-Weighted Citation Impact Outputs in Top Citation Percentiles Publications in Top Journal Percentiles Citations per Publication Cited Publications h-indices Number of Citing Countries

Field-Weighted Citation Impact
The ratio of expected vs. actual citations per publication
Learn more

Include:
 Include self-citations
 All publications
 Articles only
 Articles and reviews
 Articles, reviews and conference papers
 Conferences
 Articles in press
 Books

Choose metric

Chulalongkorn University

29

1. ให้ท่านคลิก Cited

2. ให้ท่านคลิก Field-Weighted Citation Impact

3. ให้ท่านคลิก Include self-citations ออก

4. ให้ท่านคลิก Choose Metric

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 2

The screenshot shows the SciVal Benchmarking interface. On the left, a sidebar lists publication sets, including one titled "Deficit, but Not Nondeficit, Schizophrenia Is Characterized by Mucosa-Associated Activation of the Tryptophan Catabolite (TRYCAT) Pathway with Highly Specific Increases in IgA Responses Directed to Picolinic, Xanthurenic, and Quinolinic Acid". The main area is titled "Benchmarking" and shows a table of "Field-Weighted Citation Impact" data. A red box highlights the "Table" tab, and a red circle highlights the value 5.12 in the "Overall" column for the selected publication.

1. ให้ท่านคลิก Table

| Entity | 2016 | 2017 | 2018 | 2019 | Overall |
|---|------|------|------|------|---------|
| Chulalongkorn University | 0.85 | 0.83 | 0.89 | 0.78 | 0.85 |
| Deficit, but Not Nondeficit, Schizophrenia Is Characterized by Mucosa-Associated Activation of the Tryptophan Catabolite (TRYCAT) Pathway with Highly Specific Increases in IgA Responses Directed to Picolinic, Xanthurenic, and Quinolinic Acid | - | - | 5.12 | - | 5.12 |

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

SciVal

Overview Benchmarking Collaboration Reporting My SciVal Scopus ? ? TK

Hide tags X

Chulalongkorn University

247th (QS) · 801-1000 (THE) Thailand More details on this Institution

2016 to 2019 no subject area filter selected ASJC Data sources

Collaboration Published Viewed Cited Authors Economic Impact More... v

Citation Count

+ Add to Reporting Export Shortcuts v

34,068
number of citations received by publications at Chulalongkorn University

| Year | Citation Count |
|------|----------------|
| 2016 | 17,500 |
| 2017 | 11,000 |
| 2018 | 6,000 |
| 2019 | 1,000 |

Citations per Publication

+ Add to Reporting Export Shortcuts v ?

Researchers and Groups

- Aquatic Resources Research Institute
- Charnwasununt, Phatsaphan
- Chotipanich, Sarich
- Chuanasa, Taksina
- College of Population Studies
- College of Public Health Sciences
- Department of Anatomy
- Department of Anatomy
- Department of Anatomy
- Department of Anesthesiology

+ Add Researchers and Groups

X Remove all entities from this section

1. ให้ท่านคลิก

2. ให้ท่านคลิก Add Researchers and Groups

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

The screenshot displays the SciVal interface. On the left, a sidebar titled "Researchers and Groups" lists several institutions. A search bar at the bottom of this sidebar contains the text "kiat". A red box highlights the search bar and the first search result, "Kiat Ruxrungtham, Kiat", with a red arrow pointing to the search bar. A red text box with Thai text is overlaid on the search results area.

1. หากท่านเคยเพิ่มชื่อของท่านใน SciVal ให้พิมพ์ชื่อของท่าน แล้วคลิกที่ชื่อของท่าน

The main content area shows the title "Seroprevalence of antibodies to dengue and chikungunya viruses in Thailand" with filters for "2014 to >2019" and "no subject area filter selected". Below the title, there are tabs for "Summary", "Collaboration", "Published", "Viewed", "Cited", "Authors", "Institutions", and "More...". The "Summary" tab is active, showing "Citation Count" as 17 and "Citations per Publication" as 17.0. A green pie chart is partially visible at the bottom of the page.

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

The screenshot displays the SciVal interface for researcher Kiat Ruxrungtham, Kiat. The left sidebar shows a list of researchers and groups, with 'Kiat Ruxrungtham, Kiat' selected. The main content area shows the researcher's profile, including their affiliation (Chulalongkorn University) and a list of metrics. A red box highlights the 'View list of publications' link, with a red arrow pointing to it and a text box containing the instruction '1. ให้ท่านคลิก View list of publications'. Below the metrics is a pie chart showing the distribution of research fields.

Overall research performance

| Metric | Value |
|--------------------------------|-------|
| Scholarly Output | 92 |
| Field-Weighted Citation Impact | 1.48 |
| Citation Count | 858 |
| Citations per Publication | 9.3 |
| <i>h</i> -index | 45 |
| <i>h</i> 5-index | 13 |

Research Fields (Pie Chart):

| Field | Percentage |
|---|------------|
| Immunology and Microbiology | 21.9% |
| Biochemistry, Genetics and Microbiology | 10.6% |
| Pharmacology, Toxicology and Therapeutics | 11.3% |
| Other | 2.6% |
| Neuroscience | 2.6% |
| Agricultural and Biological Sciences | 5.3% |

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

Publications of Kiat Ruxrungtham, Kiat

Year range

1. ให้ท่านคลิก Export

Export

Export the list of publications to a spreadsheet file (CSV)

Export the list of publications to a spreadsheet file (XLS)

Print page / Save as PDF (e.g. Chrome)

2. ให้ท่านคลิก Export list of publications to a spreadsheet file (CSV)

| Author | Title | Year | Journal | Citation Count |
|---|---|------|--------------------------------|----------------|
| Kiat Ruxrungtham, K. | Comprehensive serological profiling of human population using synthetic | | | 91 |
| Gregson, J., Tang, M., Ndemi, N. and 70 more | Distance- and time-dependent transmission of HIV-1 infection: a multicentre retrospective cohort study | 2016 | The Lancet Infectious Diseases | 92 |
| Teeraananchai, S., Kerr, S.J., Amin, J. and 2 more | Life expectancy of HIV-positive people after starting combination antiretroviral therapy: a meta-analysis | 2017 | HIV Medicine | 60 |
| Mocroft, A., Lundgren, J.D., Ross, M. and 2,212 more | Development and Validation of a Risk Score for Chronic Kidney Disease in HIV Infection Using Prospective Cohort Data from the D:A:D Study | 2015 | PLoS Medicine | 56 |
| Manosuthi, W., Ongwandee, S., Bhakeecheep, S. and 11 more | Guidelines for antiretroviral therapy in HIV-1 infected adults and adolescents 2014, Thailand | 2015 | AIDS Research and Therapy | 38 |

Author numbers

All author numbers

≤ 10 49

≤ 50 76

≤ 100 83

Institutions

All institutions

Chulalongkorn University 76

University of New South Wales 34

Mahidol University 21

Thailand Ministry of Public Health 14

Activate Windows
Go to Settings to activate Windows.

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

1. ให้ท่านคลิกเลือกตามภาพ

Publications

You want to include in the export for your selected publications.

[Select all](#) | [Deselect all](#) | [Reset to default selection](#)

Publication basics

- Title
- Authors
- Year
- Scopus Source title
- DOI
- Publication-type
- Institutions

Publication details

- Reference
- Abstract
- EID (Scopus ID)
- PubMed ID
- Number of Authors
- Scopus Author IDs
- Scopus affiliation IDs
- Scopus affiliation names
- Country or region
- All Science Journal Classification (ASJC) Code
- All Science Journal Classification (ASJC) Field Name

Publication metrics

- Views
- Field-weighted views impact
- Citations
- Field-weighted citation impact
- Outputs in Top Citation Percentiles, per percentile
- Field-Weighted Outputs in Top Citation Percentiles, per percentile

2. ให้ท่านคลิก Export publications

Export publications >

Cancel >

Citations ↓

56

Microbiology

52

Medical Science

42

42

การค้นหาค่า Field-Weighted Citation Impact วิธีที่ 1

Publications (3) - มุมมองที่ได้รับการป้องกัน - Excel

ไฟล์ หน้าแรก แทรก คำโครงหน้ากระดาษ สูตร ข้อมูล รีวิว มุมมอง วิธีใช้ ค้นหา

มุมมองที่ได้รับการป้องกัน โปรดระวัง ไฟล์ที่มาจากอินเทอร์เน็ตอาจมีไวรัส ถ้าคุณเฝ้าจำเป็นต้องแก้ไขไฟล์ จะปลอดภัยกว่าหากอยู่ในมุมมองที่ได้รับการป้องกัน

เปิดใช้งานการแก้ไข

A1 Data set

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S | | | | | | | | | |
|----|-----------------|--|------|------------|-------------|------------|--|---|---|---|---|---|---|---|---|---|---|---|---|--|--|--|--|--|--|--|--|--|
| 1 | Data set | Publications of Kiat Ruxrungtham, Kiat | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Year range | 2014 to >2019 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3 | Filtered by | not filtered | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 | Types of p | All publication types | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5 | Self-citatio | - | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 7 | Data sourc | Scopus | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 8 | Date last u | 12 July 2019 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 9 | Date expoi | 13 August 2019 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | 92 publications | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | Truncated | Some Authors cells are truncated and therefore show the first 500 Authors. | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 14 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 15 | Title | Authors | Year | Field-Weig | DOI | EID | Institutions | | | | | | | | | | | | | | | | | | | | | |
| 16 | Der p 1-sp | Boonpiyatt | 2019 | 0 | 10.1111/al | 2-s2-0-850 | National Research Institute for Child Health and Development, Chulalongkorn University, University of Zurich, University of Washington, Virginia Mas | | | | | | | | | | | | | | | | | | | | | |
| 17 | Role of De | Boonpiyatt | 2019 | 0 | 10.1016/j.j | 2-s2-0-850 | Chulalongkorn University, University of Zurich | | | | | | | | | | | | | | | | | | | | | |
| 18 | Increased | Pett, S.L., | 2018 | 0 | 10.1093/of | 2-s2-0-850 | University of New South Wales, University of Sydney, Alfred Hospital, St. Vincent's Hospital Melbourne, Westmead Hospital, Queen Elizabeth Hos | | | | | | | | | | | | | | | | | | | | | |
| 19 | Thermores | Namdee, k | 2018 | 0.5 | 10.1016/j.c | 2-s2-0-850 | Chulalongkorn University, Mahidol University, National Science and Technology Development Agency Thailand, Imperial College London | | | | | | | | | | | | | | | | | | | | | |
| 20 | Week 96 r | Pett, S.L., | 2018 | 0.7 | 10.1111/hi | 2-s2-0-850 | Monash University, University of New South Wales, University of Queensland, St. Vincent's Hospital Sydney, Chulalongkorn University, University c | | | | | | | | | | | | | | | | | | | | | |
| 21 | Deficit Sch | Kanchanat | 2018 | 2.99 | 10.1007/s | 2-s2-0-850 | Deakin University, Chulalongkorn University, Medical University of Plovdiv, CNRS, Universite de Versailles, Universidade Estadual de Londrina, Univ | | | | | | | | | | | | | | | | | | | | | |
| 22 | Deficit, but | Kanchanat | 2018 | 5.12 | 10.1007/s | 2-s2-0-850 | Deakin University, Chulalongkorn University, Medical University of Plovdiv, CNRS, Universite de Versailles, Universidade Estadual de Londrina, Univ | | | | | | | | | | | | | | | | | | | | | |
| 23 | Prevalence | Bunupurad | 2018 | 1.32 | 10.1097/IN | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | | | | | | | | | | |
| 24 | Changes ir | Kanchanat | 2018 | 5.98 | 10.1007/s | 2-s2-0-850 | Deakin University, Chulalongkorn University, Medical University of Plovdiv, CNRS, Universite de Versailles, Universidade Federal do Ceara, Universit | | | | | | | | | | | | | | | | | | | | | |
| 25 | Successfu | Siripassorn | 2018 | 2.14 | 10.1016/j.i | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | | | | | | | | | | |
| 26 | A novel fla | Srivarangk | 2018 | 2.62 | 10.1016/j.ε | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | | | | | | | | | | |
| 27 | HIV medic | Han, W.M. | 2018 | 0 | 10.2217/fM | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | | | | | | | | | | |
| 28 | CD4/CD8 r | Han, W.M. | 2018 | 0.56 | 10.1186/s | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | | | | | | | | | | |
| 29 | Loss to fol | Teeraanana | 2018 | 1.26 | 10.3851/IM | 2-s2-0-850 | University of New South Wales, Chulalongkorn University, Thailand Ministry of Public Health | | | | | | | | | | | | | | | | | | | | | |
| 30 | Pharmacol | Hiransuthil | 2018 | 0 | 10.3851/IM | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | | | | | | | | | | |
| 31 | Fixed-dose | Orrell, C., | 2017 | 4.48 | 10.1016/S | 2-s2-0-850 | University of Cape Town, Autonomous University of Barcelona, GlaxoSmithKline, University of Toronto, University Health Network, ViiV Healthcare | | | | | | | | | | | | | | | | | | | | | |
| 32 | Safety, ph | Steens, J. | 2017 | 1.74 | 10.1128/A | 2-s2-0-850 | Chiang Mai University, Chulalongkorn University, Mahidol University, Universite de Montpellier, Northwestern University | | | | | | | | | | | | | | | | | | | | | |
| 33 | Attrition ar | Teeraanana | 2017 | 1.09 | 10.1016/j.j | 2-s2-0-850 | University of New South Wales, Chulalongkorn University, Mahidol University | | | | | | | | | | | | | | | | | | | | | |
| 34 | High-dose | Boonpiyatt | 2017 | 4.14 | 10.1111/al | 2-s2-0-849 | Chulalongkorn University, University of Bern, University of Zurich, Medical University of Bialystok | | | | | | | | | | | | | | | | | | | | | |
| 35 | Depressor | Prasithsirin | 2017 | 1.25 | 10.1080/05 | 2-s2-0-849 | Chulalongkorn University, Mahidol University, Thailand Ministry of Public Health, Walter Reed Army Institute of Research | | | | | | | | | | | | | | | | | | | | | |
| 36 | Life expect | Teeraanana | 2017 | 16.5 | 10.1111/hi | 2-s2-0-849 | University of New South Wales, Chulalongkorn University, University of Amsterdam | | | | | | | | | | | | | | | | | | | | | |
| 37 | Chronic he | Durier, N., | 2017 | 0.34 | 10.1111/jM | 2-s2-0-850 | University of New South Wales, University of Indonesia, University of Malaya, Chulalongkorn University | | | | | | | | | | | | | | | | | | | | | |
| 38 | New-onset | Putcharoen | 2017 | 1.87 | 10.1097/Q | 2-s2-0-850 | Chulalongkorn University, University of Amsterdam | | | | | | | | | | | | | | | | | | | | | |
| 39 | Strategies | Ketloy, C., | 2017 | 0.3 | 10.12932/I | 2-s2-0-850 | Kobe University, Chiang Mai University, Chulalongkorn University, National Science and Technology Development Agency Thailand | | | | | | | | | | | | | | | | | | | | | |
| 40 | Population | Punyawud | 2017 | 0.24 | 10.1016/j.i | 2-s2-0-850 | Chiang Mai University, Chulalongkorn University | | | | | | | | | | | | | | | | | | | | | |
| 41 | First-Line | Teeraanana | 2017 | 0.51 | 10.1097/Q | 2-s2-0-850 | University of New South Wales, Chulalongkorn University, Mahidol University, University of Amsterdam | | | | | | | | | | | | | | | | | | | | | |
| 42 | Physio-sor | Kanchanat | 2017 | 1.03 | 10.1007/s | 2-s2-0-850 | Deakin University, Chulalongkorn University, Medical University of Plovdiv, CNRS, Universite de Versailles, Universidade Estadual de Londrina, Univ | | | | | | | | | | | | | | | | | | | | | |
| 43 | Influence o | Prévost, J. | 2017 | 2.48 | 10.1128/JV | 2-s2-0-850 | University of Melbourne, Chulalongkorn University, McGill University, University of Montreal, Dana-Farber Cancer Institute, Duke University, Harvard | | | | | | | | | | | | | | | | | | | | | |
| 44 | Utility of ur | Suwanpim | 2017 | 1.24 | 10.1016/j.i | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | | | | | | | | | | |
| 45 | Decades r | Ohata, P.J | 2017 | 0 | 10.2217/fM | 2-s2-0-850 | Chulalongkorn University | | | | | | | | | | | | | | | | | | | | | |
| 46 | Efficacy ar | Avihinosari | 2017 | 0.21 | 10.1016/i | 2-s2-0-850 | Chulalongkorn University, Radboud University Nimeogen | | | | | | | | | | | | | | | | | | | | | |

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