

HULibraryNews

Only one month remains in the year!
Here is the latest news from Hiroshima University Library.

Monthly



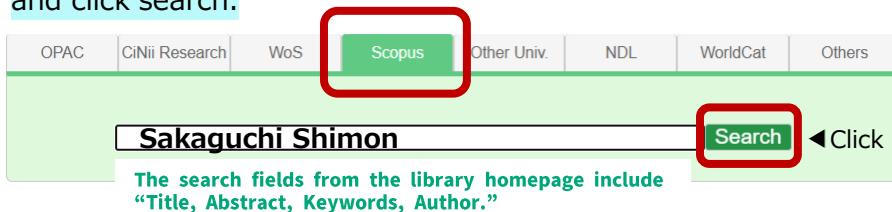
FEATURE

Published by: Hiroshima University Library www.hiroshima-u.ac.jp/library

Let's Read Papers by Nobel Prize Winners!

The 2025 Nobel Prize award ceremony will be held in Stockholm on December 10. Among this year's recipients are Dr. Shimon Sakaguchi (Physiology or Medicine) and Dr. Susumu Kitagawa (Chemistry). We are pleased to introduce how to search for papers by these laureates using Scopus, a database available through the university's subscription. Explore their groundbreaking research achievements!

① Switch the search tab on the library website to **Scopus**, enter **"Sakaguchi Shimon"**, and click search.



■ Database access is limited to HU students and faculties.
Use HU-CUP or connect via VPN from home. For off-campus access, see [here](#).

Search within: Article title, Abstract, Keywords, Authors
Search documents: Sakaguchi shimon

+ Add search field

Documents Preprints Second

155 document found! ※As of December 2, 2025

155 documents found

Document title Authors Source Year Citation

2 Generating functionally stable and antigen-specific Treg cells from effector T cells for cell therapy of inflammatory diseases Mikami, N., Kawakami, R., Sugimoto, T., Sakaguchi, S. Science Translational Medicine, 17(821), ead6049 2025

Click

Author profile preview

Sakaguchi, S. ↓ Affiliation Information
WPI Immunology Frontier Research Center, The University of

View full profile Save to list

Recent documents

Oral antigen exposure under costimulation blockade induces Treg cells to establish immune tolerance
Journal of Experimental Medicine, 2026

Single cell suppression profiling of human regulatory T cells
Nature Communications, 2025

Conversion of pathogenic T cells into functionally stabilized Treg cells for antigen-specific immunosuppression in pemphigus vulgaris
Science Translational Medicine, 2025

View documents in search results format

Metrics

388 1.2 95447
Documents i-index Citations by 54,496 documents

A preview of the author profile will appear. Check the affiliation and other details to ensure you have identified the correct researcher, as multiple individuals may share the same name.

The author profile links documents using Scopus' unique algorithm, so you can view a list of 388 papers, including those that wouldn't appear with a full name search!

The author profile contains more than double 388 documents?!

③ When you find a paper, you want to read, click **"Find It!"**

Click **"view at Publisher"** to open the publisher's website.
Without a subscription, the PDF button will lead to the purchase page.
Open Access papers may allow PDF download from the link.

※ This time we introduced a simple search from the library homepage, but you can also use author search to add name and institution for detailed searches! If the journal is not included in the database or the author profile is incomplete, try searching by author name or using other databases for comprehensive results.

Article • Open access

Oral antigen exposure under costimulation blockade induces Treg cells to establish immune tolerance

Show abstract Find It! View at Publisher Click

SFX SFX Services for this record

Titles: Oral antigen exposure under costimulation blockade induces Treg cells to establish immune tolerance
Sources: Journal of Experimental Medicine [0022-1007] Aral, Masaya yr:2026 vol:223

Full Text

Full text available via Canadian Libraries
Year: 2026 Volume: 223 Issue: 3 Start Page: 100

Full text available via HighWire Press Journals
Year: 2026 Volume: 223 Issue: 3 Start Page: 100

Click

Once the paper page opens, download the PDF and read the paper.



Announcements and Events

▶ Lending during Winter Break

For HU students, books borrowed during the winter break will have an extended return date: January 13, 2026 (Tuesday).

See the library website for details:

<https://www.hiroshima-u.ac.jp/library>

For full details→



▶ Christmas Tree Display

Central

This winter, the Central Library will feature a Christmas tree. Enjoy the festive atmosphere while relaxing at "Shizu Café" nearby.

Period: December 2

– December 25

Location: Central Library,
1st floor entrance



▶ Hiroshima City Library & Hiroshima University Library Joint Lecture (Commemorating the relocation of Hiroshima City Central Library)

“Gifts from the Immortals – Dreams and Desires in Ancient China”

Speaker: Professor Takuya Arima
(Professor Emeritus, Hiroshima University)

Date: Sunday, December 21, 2025, 14:00–15:30

Venue: Hiroshima University Higashi-Senda Campus
Regional Collaboration Floor SENDA LAB
(Shinshi Building, 5F)

Registration: From Tuesday, December 2, 9:00

How to register: Apply via the form on the
library website

Free admission, first 60 participants



▶ Student-Selected Book Exhibition

West

From Monday, December 8, an exhibition of student-selected books will be held at the West Library. This summer, books selected by the Hiroshima University Library Supporters (HULS) will be on display! Please feel free to stop by.

▶ Surprise Book Bags

Kasumi

In December, the Kasumi Library will offer “Surprise Bags” as part of a Christmas event. Each bag contains two books. Borrow them at the counter based on the theme written on the bag. Enjoy discovering what’s inside!

CALENDAR



Libraries' Calendar for December

Central Library

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

East Library

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

West Library

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Kasumi Library

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Higashi-Senda Library

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

■ Closed
■ Partially Opened

Detailed opening
hours [Scan](#)→

