

Preprint Citation Index

Reference Guide

What is Preprint Citation Index?

The Preprint Citation Index on the Web of Science is a multidisciplinary collection of preprints from leading repositories. It helps researchers and graduate students stay current with the newest research while maintaining confidence in the resources they rely on. With the Preprint Citation Index you can quickly find the latest breakthroughs in preprint literature across disciplines, get notified when new findings are available, trace the evolution of an idea more fully, and assess the trustworthiness of non-peer-reviewed sources.

The backfile extends to 1991, and the database is updated daily.

Key repositories include:

arXiv: physics, mathematics, computer science, quantitative biology, quantitative finance, statistics, electrical engineering and systems science, and economics

bioRxiv: biology

medRxiv: medical, clinical, and related health sciences

chemRxiv: chemistry and related fields

preprints.org: multidisciplinary across sciences, social sciences, and arts & humanities

Additional repositories are being added over time.

2,004 results from Preprint Citation Index for:

Q microbiome* (Topic) Analyze Results Citation Report Create Alert

Refine results

Search within topic...

Filter by Marked List

Publication Years

- 2022 110
- 2021 246
- 2020 206
- 2019 2
- 2017 1

Web of Science Categories

- Multidisciplinary Sciences 434
- Chemistry Multidisciplinary 130
- Computer Science Interdisciplinary Applica... 1
- Mathematics 1
- Physics Fluids Plasmas 1

Authors

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- Afshin DERAKHSHANI
- Behzad BARADARAN
- Christopher ALT

See all >

0/565 Add To Marked List Export Sort by: Relevance < 1 of 1 >

PREPRINT

1 Mast Cell Functions Linking Innate Sensing to Adaptive Immunity

Anne Dudeck
Nov 02 2020

Although Mast cells play an important role in the immune system, they also fine-tune the response for their critical role in the regulation of the magnitude of the response.

[View Full Text](#)

PREPRINT

2 Immune Cells vs. Cancer Cells: A Microscopic Energy Battle

Farzad Tajbikzadeh-Hesary and Moslem Bahadori
Jan 12 2022 | Preprints | Total Versions: 1

0 References

Like living organisms, cancer cells require energy to survive and interact with their environment. Recently, investigators demonstrated that cancer cells can hijack mitochondria from immune cells. This behavior sheds light on a pivotal piece in the puzzle of cancer, the dependence on mitochondrial energy. This article illustrates how new, functional mitochondria help cancer cells to survive in the hostile environment.

[View Full Text At Repository](#)

PREPRINT

3 ...s in Diabetic Retinopathy – Preclinical Model

... induced to diabetes by ... and seeded onto a ...

0 References

Search results

Preprints are clearly labeled in search results

Create alerts

Get notifications when preprints are added that match your search

Repositories

Repository	Count
BIORXIV	18,423
ARXIV	9,965
PREPRINTS	1,504
MEDRXIV	1,471
CHEMRXIV	687

Refine by repository

Preprint record

Links to final published research
View a preprint's final publication when available. Link to the Web of Science Core Collection record and/or the full text PDF.

The screenshot shows a preprint record for "NeuroPAL: A Neuronal Polychromatic Atlas of Landmarks for Whole-Brain Imaging in C. elegans". The page includes a "View Full Text At Repository" button, a "View Published Journal Article" button, and a "View publication" link. A "Citation Network" sidebar shows 2 citing preprints and 0 cited references. A "Version History" table lists two versions of the document.

Version	Publication date	External link
2	2020-07-03	https://www.biorxiv.org/content/10.1101/676312v2
1	2019-06-20	https://www.biorxiv.org/content/10.1101/676312v1

Preprint document type
All documents in Preprint Citation Index are assigned the document type Preprint. They are clearly labeled as non-peer-reviewed.

Versioning
Trace the development of the publication through each available version. As new versions are added to a repository the preprint record is updated.

What about citations?
The citation count for preprints includes only citations from other preprints in the Preprint Citation Index. These citations are not linked to publications in Web of Science Core Collection, and do not contribute to any citation metrics in other tools like Journal Citation Reports or InCites.

Search the Preprint Citation Index database

Search the complete collection of preprints.

Choose Preprint Citation Index
Preprint Citation Index is a standalone database on the Web of Science platform. Choose it from the menu to begin.

You can also search by repository
Repository
Searches for the name of repositories included in the Preprint Index.
Examples:
arXiv
bioRxiv
chemRxiv
medRxiv
Preprints

Include preprints in an All Databases search

110,050 results from All Databases for:
microbiome (Topic)
Analyze Results Citation Report Create Alert

Refined By: NOT Database: Preprint Citation Index X Clear all

Publications You may also like...

Refine results
Search within topic...

Filter by Marked List

Quick Filters

- Highly Cited Papers 2,372
- Hot Papers 37
- Review Article 19,201
- Open Access 49,741
- Associated Data 1,597

0/110,050 Add To Marked List Export

1 Determining health of feline's **microbiome** by quantitating bacterial species in sample obtained from the oral cavity, determining their relative abundance, and comparing relative abundance to relative abundance of same species in control data set

WO2020150721-A1; CN113614848-A; EP3912170-A1
Inventor(s) : MARSHALL-JONES Z; STAUNTON R (...); MARSHALL-JONES Z Y
Assignee(s) : MARS INC
Derwent Primary Accession Number :
2020-69082H

Choose to include or exclude preprints from your literature search in All Databases. By default they are excluded. Click the X to remove the filter.

Search tools

Search operators

Use **AND** to find records containing all of your search terms

Use **OR** to find records containing any of your search terms

Use **NOT** to exclude records containing certain words from your search

Use **NEAR/n** to find records containing all terms within a certain number of words (n) of each other (stress NEAR/3 sleep)

Use **SAME** in an Address search to find terms in the same line of the address (Tulane SAME Chem)

Wildcard characters

Use truncation for more control of the retrieval of plurals and variant spellings

* zero to many characters

? one character

\$ zero or one character

Phrase searching

To search exact phrases in Topic or Title searches, enclose a phrase in quotation marks. For example, the query “energy conservation” finds records containing the exact phrase energy conservation.

Getting help



Click the Help button on any page to get detailed in-product walkthroughs, including search tips and examples.

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