



National Institute of Technology, Tiruchirappalli

Workshop on How to Access NIT Trichy Digital Resources



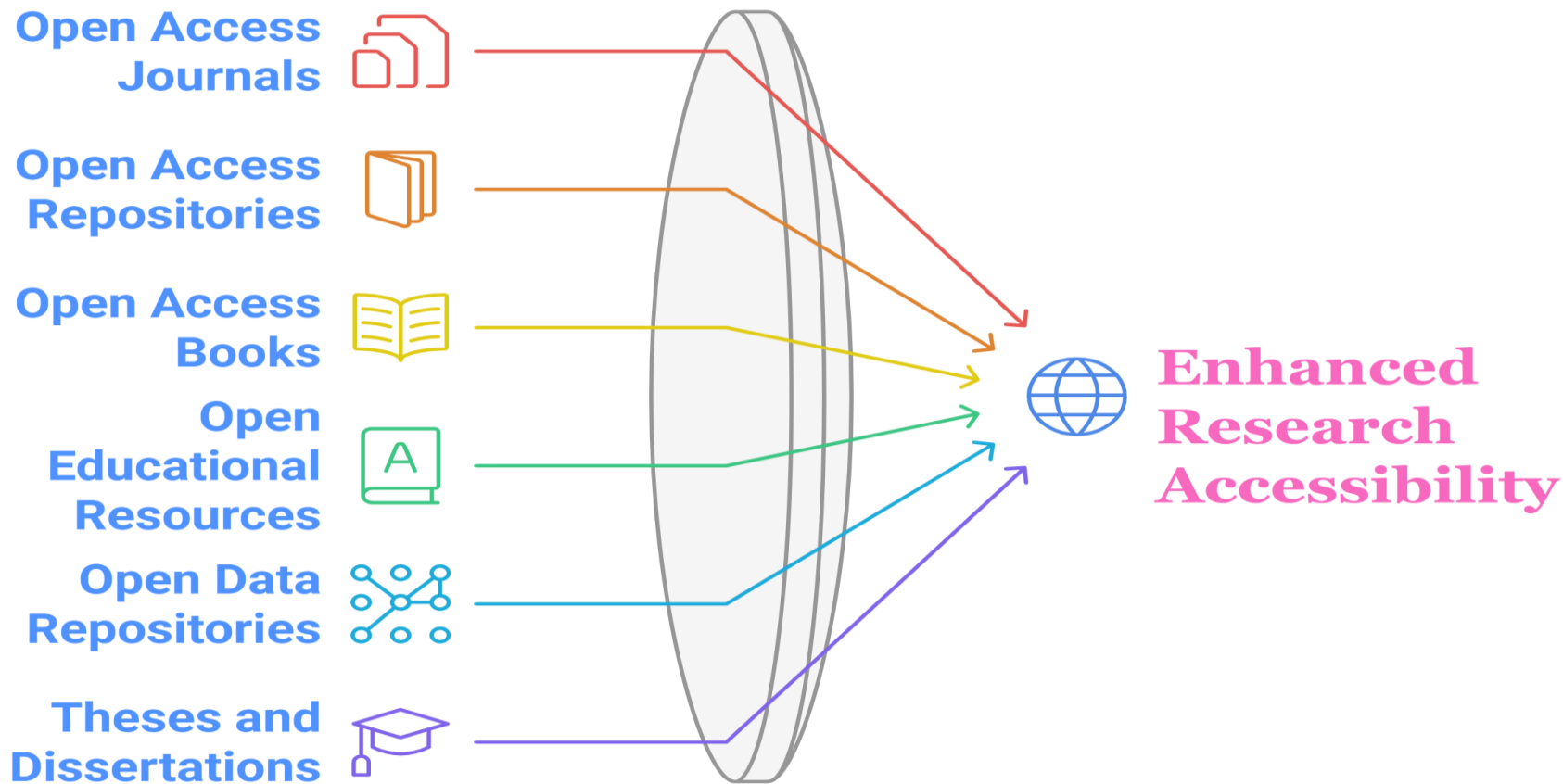
Central Library, NIT Tiruchirappalli
09.07.2025



Introduction to Open Access Resources and Research Support Tools

by
Shri Rudra Ranjan
Deputy Librarian
Central Library, NIT Tiruchirappalli


Open Access Resources











Type	Example Platform(s)	URL
Open Access Journals	PLOS ONE	https://journals.plos.org/plosone
	Directory of Open Access Journals (DOAJ)	https://www.doaj.org
Open Access Repositories	arXiv	https://arxiv.org
	SSRN (engineering economics, policy)	https://www.ssrn.com
	HAL (multidisciplinary including engineering)	https://hal.archives-ouvertes.fr
	TechRxiv	https://www.techrxiv.org
Open Access Books	Directory of Open Access Books (DOAB)	https://www.doabooks.org
	OAPEN	https://www.oapen.org
	OpenStax	https://openstax.org
Open Educational Resources	MIT OpenCourseWare	https://ocw.mit.edu
	e-PG Pathshala (UGC, India)	https://epgp.inflibnet.ac.in
	SWAYAM (Govt. of India MOOCs)	https://swayam.gov.in
	NROER (National Repository of OER)	https://nroer.gov.in

Type	Example Platform(s)	URL
Open Data Repositories	Dryad	https://datadryad.org
	Figshare	https://figshare.com
	Zenodo	https://zenodo.org
Open Courseware	MIT OpenCourseWare	https://ocw.mit.edu
	Coursera (free courses)	https://www.coursera.org
Open Theses & Dissertations	Shodhganga (India)	https://shodhganga.inflibnet.ac.in
	OATD (Open Access Theses and Dissertations)	https://oatd.org
	NDLTD	https://www.ndltd.org
Preprint Servers	bioRxiv	https://www.biorxiv.org
	medRxiv	https://www.medrxiv.org
	TechRxiv (Engineering-focused)	https://www.techrxiv.org

Directory of Open Access Journals (DOAJ)

 **DOAJ** OPEN
GLOBAL
TRUSTED


SUPPORT   APPLY  SEARCH 

SEARCH  DOCUMENTATION  ABOUT  LOGIN 

DIRECTORY OF OPEN ACCESS JOURNALS

Find open access journals & articles.

☒ Journals ☐ Articles

In all fields 

SEARCH


89
LANGUAGES

138
COUNTRIES
REPRESENTED

13,764
JOURNALS WITHOUT
FEES

21,690
JOURNALS

11,328,192
ARTICLE RECORDS



Search

Latest preprints

Understanding and Designing Deep Neural Networks Through Theory-Guided Training

Karthika Nasir, Aradhana Reva, Jai Sekhar

DOI: <https://doi.org/10.31224/4790>

Deep Neural Networks

Theory-Guided Training

Optimization Theory

Neural Tangent Kernel

Implicit Bias

Information Theory

Generalization

Robustness

Interpretability

Downloads: 0 - Submitted 2025-07-06 - Posted 2025-07-07

 PDF

Quantitative Correlation Between Empirical Magnetic Anisotropy Energy and Superconducting Properties in NbScTiZr: A Statistical Validation

Sudhakar Geruganti

DOI: <https://doi.org/10.31224/4785>

High-entropy alloy (HEA)

Eutectic alloy

Superconductivity

Magnetic anisotropy

NbScTiZr alloy

Type-II superconductor

Vortex pinning

Critical current density (J_c)

Upper critical field (H_{c2})

Latest preprints

 1.0

 2.0

 1.0

SSRN (engineering economics, policy)

[Product & Services](#)[Subscribe](#)[Submit a paper](#)[Browse](#)[Rankings](#)[Blog ↗](#)[Contact](#)[Create account](#)[Sign in](#)

Tomorrow's Research Today

SSRN provides 1,651,452 preprints and research papers from 2,286,910 researchers in over 65 disciplines.

View AI in Law Research
on the SSRN Blog



View Generative AI
Research on SSRN




Marine Conservation
Research on SSRN

[View the Research](#)[Advanced Search](#)

First Look

[Acta Materialia, Inc.](#)[Cell Press Sneak Peek](#)[Food Microbiology](#)[Food Packaging and Shelf Life](#)[Food Structure](#)[Heliyon](#)[JACC: Basic to Translational](#)[I&EC: Clinical Electrophysiology](#)[Journal of Archaeological](#)

Directory of Open Access Books (DOAB)

doab directory of open access books

Search Publisher login Language ▼

For Librarians ▼ For Researchers ▼ For Publishers ▼ Our Supporters ▼ Resources ▼ DOAB ▼

Directory of Open Access Books

find books in DOAB... search


Over 96,000 academic peer-reviewed books

Browse by subject • language • publisher


DOAB is a community-driven discovery service that indexes and provides access to scholarly, peer-reviewed open access books and helps users to find trusted open access book publishers. All DOAB services are free of charge and all data is freely available.

TOP SUBJECTS

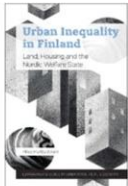
Education




Politics & government




Society & culture: general



Media studies



Human geography



OATD (Open Access Theses and Dissertations)

Open Access Theses and Dissertations



Advanced research and scholarship. Theses and dissertations, free to find, free to use.

[Advanced search options](#)

October 3, 2022. OATD is dealing with a number of misbehaved crawlers and robots, and is currently taking some steps to minimize their impact on the system. This may require you to click through some security screen. Our apologies for any inconvenience.

Recent Additions

See all of this week's new additions.

 *Facilitating Analytics-based Adaptive Scaffolding for Self-regulated Learning*. Li, Tongguang. Monash University.

• *Skólafélagsráðgjöf. Hvernig geta skólafélagsráðgjafar stutt við innleiðingu farsældarlaga í grunnskólum?* Arndís Anna Björgvinsdóttir 2002-. University of Iceland.

• *Börn í skugga áfengis : Áhrif áfengisröskunar foreldra á börn*. Wiktoria Smyk 2002-. University of Iceland.

• *Börn fanga: Áhrif og úrræði*. Tinna Björk Hall Bjarkadóttir 2000-. University of Iceland.

• *Dispossession, violence, resistance: First Nations and Mapuche women in the face of settler colonial patriarchy*. Nunez, Piaroa. University of Manitoba.

• *Gagnrýnin hugsun og sköpun í félagsþjónustu: Hvar eru tækifærin og hvar eru áskoranirnar?* Jenný Magnúsdóttir 1988-. University of Iceland.

• *Exploring Management Options for Expedition Cruise Tourism in the Canadian Arctic*. Orawiec, Andrew Karl. University of Ottawa.

About OATD.org

OATD.org aims to be the best possible resource for finding open access graduate theses and dissertations published around the world. Metadata (information about the theses) comes from over 1100 colleges, universities, and research institutions. OATD currently indexes 7,464,811 theses and dissertations.

[About OATD \(our FAQ\).](#)


Visual OATD.org


We're happy to present several data visualizations to give an overall sense of the OATD.org collection by county of publication, language, and field of study.

You may also want to consult these sites to search for other theses:

- [Google Scholar](#)

National Digital Library of India (NDLI)

National Digital Library of India



Browse ▾

Switch Preference

Log-in

Fullscreen



Sponsored by
शिक्षा मंत्रालय
MINISTRY OF
EDUCATION



75
Azadi Ka
Amrit Mahotsav



Digital India
Power To Empower



Developed by
INDIAN INSTITUTE
OF TECHNOLOGY
KHARAGPUR

Current Preference: "Research"

One Library All of India

A Single Window Towards Paradigm Shift in Indian Education

English ▾

Enter your search key...

Search

Research

 Publishers

▶ ACM Digital Library

▶ SpringerLink

▶ arXiv

▶ frontiers

▶ IEEE Xplore Digital Library

▶ ASME Digital Collection

▶ JAMA Network

▶ ASCE

▶ PubMed Central

▶ OMICS International

▶ British Medical Journal (BMJ)

▶ MDPI

 View More

 Subjects

▶ Arts and Humanities

▶ Earth and Planetary Sciences

▶ Physics and Astronomy

▶ Materials Science

▶ Computer Science

▶ Environmental Science

▶ Health Professions

▶ Agricultural/Biological Sc.

▶ Chemical Engineering

▶ Immunology & Microbiology

▶ Social Sciences

▶ Multidisciplinary

 View More

 Contents from IIT/ISI/IISc/IIM/NIT

▶ IIT Jodhpur

▶ ISI Kolkata

▶ ARIES

▶ IIT Kharagpur

▶ DRDO

▶ IUCN

▶ IIT Roorkee

▶ INSA

▶ Indian Institute of Science (IISc)

 Contents from CSIR/ICAR/ICMR/IISER

▶ CSIR - NISCPR

▶ CSIR - NIIScT

▶ CSIR - IMT

▶ CSIR - NIO

▶ CSIR - NCL

▶ CSIR - NPL

▶ CSIR - CGCRI

▶ CSIR - NML

▶ ICAR - KRISHI

How to access Library Resources/Services

Library Website



<https://www.nitt.edu/home/students/facilitiesnservices/library/>

Library Website

Facilities and Services

Computer Support Group

Training and Placement

CENTRAL LIBRARY

Recent Advances

Services Offered

Journals Subscribed

E-Resources

Library Advisory Committee

Staff

Circulars and Notices

Hostels and Mess

Hospital

Shopping Center

Transport

Physical Education/Sports Center

Security

Campus Communication Services

Estate Maintenance

CENTRAL LIBRARY

[Library Catalog- WebOPAC](#)

[Central Library Information Booklet 2023](#)

[Current Awareness Bulletin 2024 Volume I](#)

[Current Awareness Bulletin 2024 Volume II](#)

[Current Awareness Bulletin 2024 Volume III](#)

[Current Awareness Bulletin 2024 Volume](#)

[IV](#)



E- Resources

Placements | Library | Departments | Events | CC | Translate ▼

Search | Student Webmail | Staff Webmail | Sitemap | Dashboard



தேசிய தொழில்நுட்பக் கழகம்
திருச்சிராப்பள்ளி

राष्ट्रीय प्रौद्योगिकी संस्थान
तिरुचिरापल्ली

National Institute of Technology
Tiruchirappalli

Home

About

Administration

Academic

Admission

Departments / Centres

Research

Contact

Facilities and Services

Computer Support Group

Training and Placement

CENTRAL LIBRARY

Recent Advances

Services Offered

Journals Subscribed

E-Resources

Library Advisory Committee

Staff

Circulars and Notices

Hostels and Mess

Hospital

Shopping Center

Transport

Physical Education/Sports Center

E-Resources

Important Resources

AI Tools for Researchers

Preprint repositories

Open Access Resources

Journal Finder tools

e-Resource Access and Copyright Rules

Remote Access To E-Resources Through INFED: [Click Here](#)

Access E-Resources from remote through INFED/Shibboleth. You have to login with your OCTA username (Usually your roll number/ webmail username without "@nitt.edu") and password. Remember, OCTA password is not the same as your webmail password. If you have forgotten your OCTA password, please contact the Computer Support Group (CSG) over email (csgmaint@nitt.edu)

How to search the Database

Effective Techniques for Phrase Searching in Databases

Learn how to utilize phrase searching for more accurate database results



Use quotation marks for exact phrases.

Search for words together in order.



Example: "climate change" search.

Find documents with this exact phrase.



Without quotes, words can be anywhere.

Resulting in broader search results.



Understanding Boolean Operators in Search Techniques

Master the use of logical connectors for effective database searching



Use of AND

AND is a logical operator that combines search terms; results must contain all included keywords for relevance. This is essential for narrowing down searches and improving accuracy.



Use of OR

OR expands your search by including results that contain any of the specified keywords. This is useful for broadening results when researching related topics.



Use of NOT

The **NOT** operator excludes specific keywords from your search. This helps refine results by eliminating unwanted information that may not pertain to your research topic.

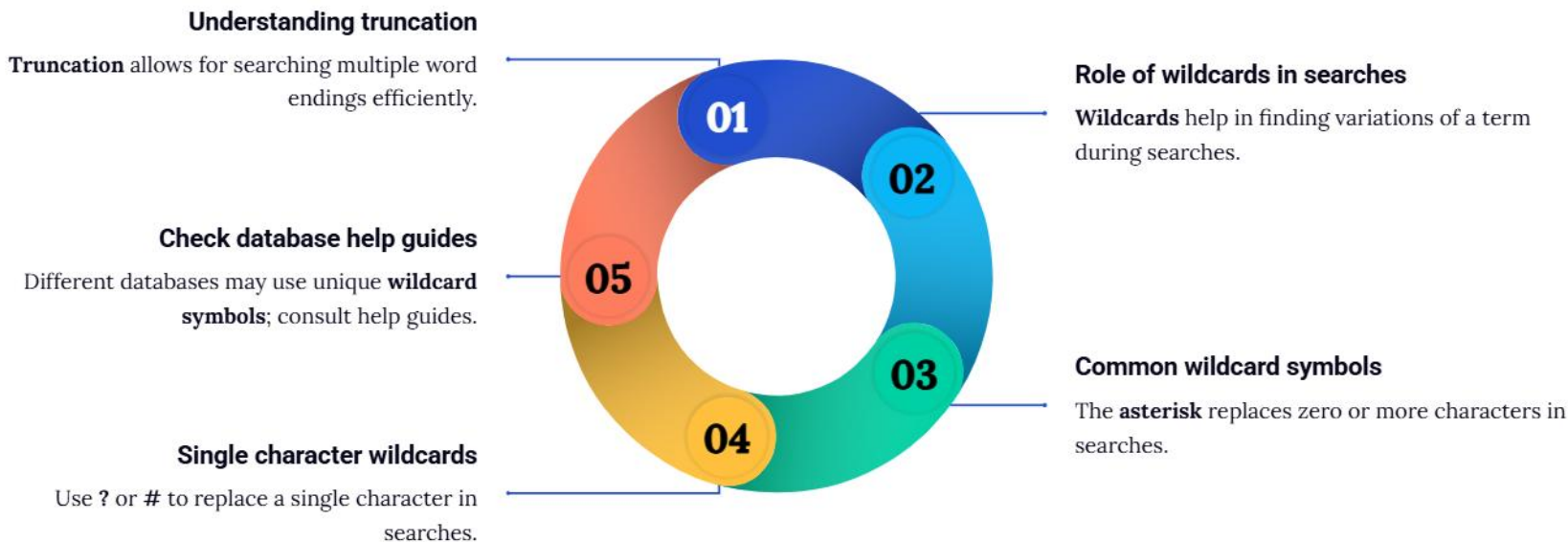


Default AND

When no operator is specified, **AND** is usually assumed between terms. This default setting emphasizes the importance of including multiple relevant keywords for precise searches.

Utilizing Truncation and Wildcards in Database Searches

Master advanced searching techniques for effective research in databases



Effective Field Searching Techniques

Learn to search specific fields in research databases effectively

Field Tags

Title (TI:)

Search for keywords in the title of articles.



Author (AU:)

Look for articles by specific authors.



Abstract (AB:)

Find articles containing keywords in abstracts.



Journal (SO:)

Search articles from specific journals.



Keywords (KW:)

Use keywords to refine your search results.



Search Examples



TI:"machine learning"

Find articles with 'machine learning' in the title.



AU:"John Doe"

Search for works authored by John Doe.



AB:"data analysis"

Locate articles discussing data analysis in abstracts.



SO:"Science Journal"

Look for publications in Science Journal.



KW:"artificial intelligence"

Search articles with artificial intelligence as a keyword.

Proximity Searching in Databases



Definition of Proximity Searching

Proximity searching finds words that are located close to each other within a text. This technique allows researchers to discover related terms that may not form an exact phrase, enhancing search results.



Database Operators Used

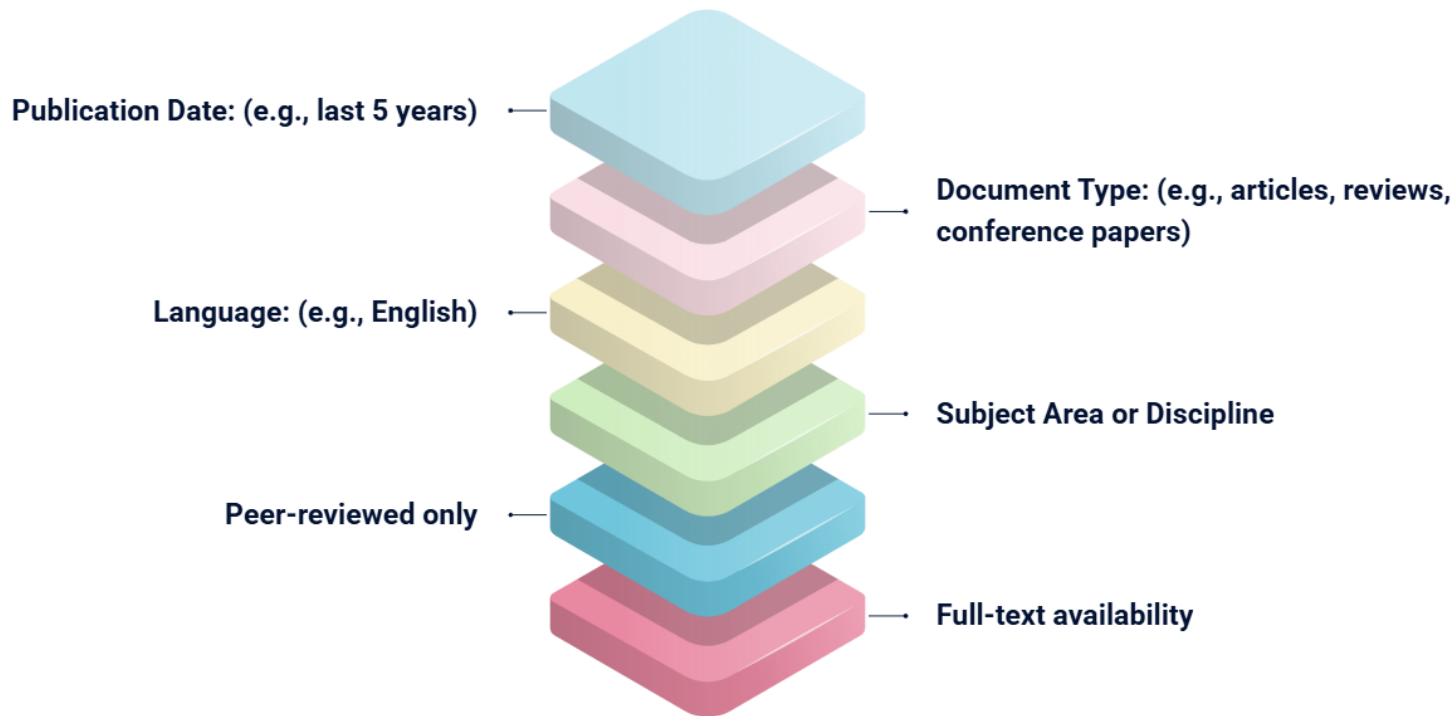
Different databases employ specific **operators** for proximity searching, such as NEAR, WITHIN, and ADJ. Familiarity with these operators is crucial for effective searches in various databases.



Example of Proximity Search

An example of a proximity search is using **climate NEAR/3 policy**, which retrieves instances of 'climate' appearing within three words of 'policy' in any arrangement, broadening the search scope.

Types of Filters



Understanding Search Operators and Their Functions

Learn how to effectively narrow or broaden your research results using operators

Operator	Function	Example	Result
AND	Narrows search; all terms must appear	climate AND policy	Articles containing both “climate” and “policy”
OR	Broadens search; any term can appear	policy OR legislation	Articles containing either “policy” or “legislation” (or both)
NOT	Excludes terms	climate NOT “economic impact”	Articles about climate that do not mention economic impact

Understanding Wildcard Search Terms in Research

Learn how to enhance your search techniques effectively

Search term	Matches
comput*	computer, computing, computation, computational, etc.
wom?n	woman, women
colo?r	color, colour

Research Support Tools

01

**Journal
Finders**

02

**Literature
Search Tool**

03

Writing Tool

04

**Plagiarism
Check**

05

**Electronic
Theses &
Dissertations**

06

**Reference
Management**

Journal Finder tools

Tool Name	Website	Description
Elsevier Journal Finder	<u>https://journalfinder.elsevier.com/</u>	Suggests Elsevier journals based on manuscript title and abstract.
Springer Journal Suggester	<u>https://journalsuggester.springer.com/</u>	Recommends Springer journals using manuscript text.
Wiley Journal Finder	<u>https://journalfinder.wiley.com/</u>	Finds Wiley journals that match your manuscript.
Edanz Journal Selector	<u>https://www.edanz.com/journal-selector</u>	Selects journals from multiple publishers.
JANE (Journal/Author Name Estimator)	<u>https://jane.biosemantics.org/</u>	Matches manuscript with journals, authors, and articles.
Researcher.Life Journal Finder	<u>https://researcher.life/tools/journal-finder</u>	Finds journals from multiple publishers by manuscript details.
JournalGuide	<u>https://www.journalguide.com/</u>	Search thousands of journals by subject and metrics.
ScienceWise Journal Finder	<u>https://sciencewise.info/journal-finder</u>	Recommends journals based on manuscript info.

Scimago

[Journal Rankings](#)[Journal Value](#)[Country Rankings](#)[Viz Tools](#)[Help](#)[About Us](#)

SJR

Scimago Journal & Country Rank

[Official Statement of SCImago Lab](#)

WHAT IS SCIMAGOJR FOR?



JOURNAL RANKS

[EXPLORE](#)


COUNTRY RANKS

[EXPLORE](#)

VIZ TOOLS

[EXPLORE](#)

Journal Finder - Rapid Journal Quality Check

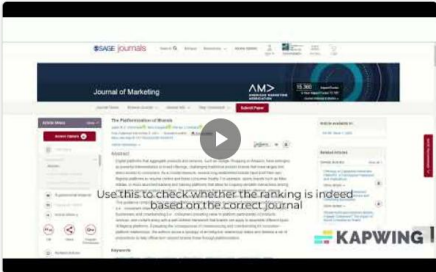


Rapid Journal Quality Check


Featured 4.5★ (46 ratings)


Extension Education 80,000 users

Add to Chrome



Use this to check whether the ranking is indeed based on the correct journal





Google Scholar

platformization of brands

Ungefähr 18.000 Ergebnisse (0,07 Sek.)

Journal of Marketing; H-Index: 259
SJR: Q1 WBI: A+ CCI: NA

Artikel

Beliebige Zeit
Seit 2022
Seit 2021
Seit 2018
Zeitraum wählen...

Nach Relevanz sortieren
Nach Datum sortieren

Beliebige Sprache
Seiten auf Deutsch

Alle Typen
Übersichtsbildern

☐ Patente einschließen
☒ Zitate einschließen

☐ Alert erstellen

The **platformization of brands** Q1 A+
J.B.K. Wichmann, N. Wiegand, ... - Journal of ... - 2022 - journals.sagepub.com
... the brand can foster or resist to shape **platform interactions** ... practices in order for **brands** to master the **platform transition** ... on the **brand** flagship **platform** increases the risk of **platform** ...
☆ Speichern ☆ Zitieren Zitiert von: 6 Ähnliche Artikel Alle 9 Versionen Web of Science: 4 In BibTeX importieren

(prof) **Platform leaders** Q1 C
A. Gawer, M.A. Cusumano - MIT Sloan management review, 2015 - marketing.mitsmr.com
... of **companies** that want to become **platform leaders**—**platform leader**—**platform leader**. In some large markets, such as video game consoles or Web portals, several **platform companies** ...
☆ Speichern ☆ Zitieren Zitiert von: 1933 Ähnliche Artikel Alle 7 Versionen Web of Science: 253 In BibTeX importieren

(pmc) The elements of **platform leadership** Q1 C
M.A. Cusumano, A. Gawer - MIT Sloan management review, 2002 - search.proquest.com
... There, **platform leaders** (**companies** that drive industrywide innovation for an evolving ... from wannabes (**companies** that want to be **platform leaders**) and complementors (**companies** that ...
☆ Speichern ☆ Zitieren Zitiert von: 817 Ähnliche Artikel Alle 6 Versionen Web of Science: 208 In BibTeX importieren

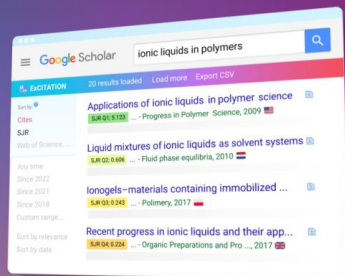
(pmc) The **platformization of Chinese society: Infrastructure, governance, and practice** Q1
J. De Kloet, T. Paoli, Z. Guohua, ... - Chinese Journal of ... - 2019 - Taylor & Francis
... society mean for China, and what does China mean for our thinking about the **platform** ... and Chinese **platform companies** have been listed in the top ten most valuable brands, which ...
☆ Speichern ☆ Zitieren Zitiert von: 100 Ähnliche Artikel Alle 6 Versionen Web of Science: 52 In BibTeX importieren

The rise of the **platform enterprise: A global survey** NA
P.C. Evans, A. Gawer - 2016 - openresearch.surrey.ac.uk
... products or services, **companies with platform business models** have grown ... **platform companies** worldwide with a market valuation of US\$1 billion or more. Some **platform companies**

Journal Finder - ExCITATION

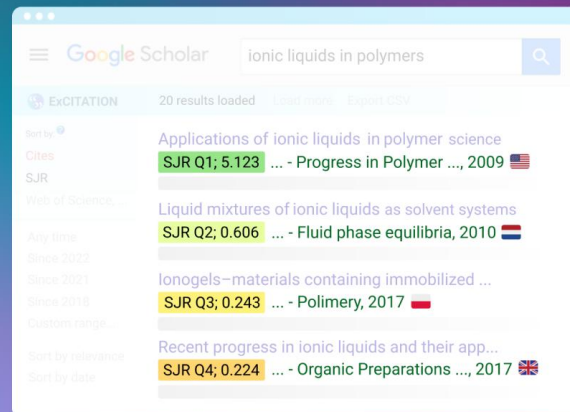
ExCITATION for Google Scholar™

Literature searches as
accurate and as effortless as
possible



Check journals' ranking

Focus on reliable sources to improve research quality



Scholarly Open Access Resource - ScienceOpen

scienceOPEN.com
research+publishing network

[For Publishers <](#)

[For Researchers <](#)

[My ScienceOpen <](#)

[Blog](#)

[About](#)

[Q Search](#)



Search over 98 million publications

Discover relevant research today



ScienceOpen puts your research in the context of...

[Q SEARCH](#)

98m

Publications

25k

Journals

33m

Authors

Scholarly Open Access Search Engine – Semantic Scholar

[Sign In](#)[Create Free Account](#)

SEMANTIC SCHOLAR

A free, AI-powered research tool for scientific literature

Search 223,835,267 papers from all fields of science


Search 🔍

Try: [Juan Alonso](#) • [Old Growth Forests](#) • [Hedge Funds](#)

Electronic Theses & Dissertations Repository - Shodhganga

[Home](#) [Browse](#) [Help](#) [Sign on to:](#)

Shodhganga : a reservoir of Indian theses @ INFLIBNET
The Shodhganga@INFLIBNET Centre provides a platform for research students to deposit their Ph.D. theses and make it available to the entire scholarly community in open access.


a reservoir of Indian theses

Shodhganga@INFLIBNET

National Institute of Technology Tiruchirappalli University
home page

Recent Submissions [RSS 1.0](#) [RSS 2.0](#) [RSS](#)

Browse

[Upload Date](#) [Researcher/Guide](#) [Title](#) [Keyword](#)

Discover

Keyword

Engineering and Technology	247
Engineering	210
Engineering Electrical and Electr...	67
Physical Sciences	61
Engineering Mechanical	38
Computer Science	37

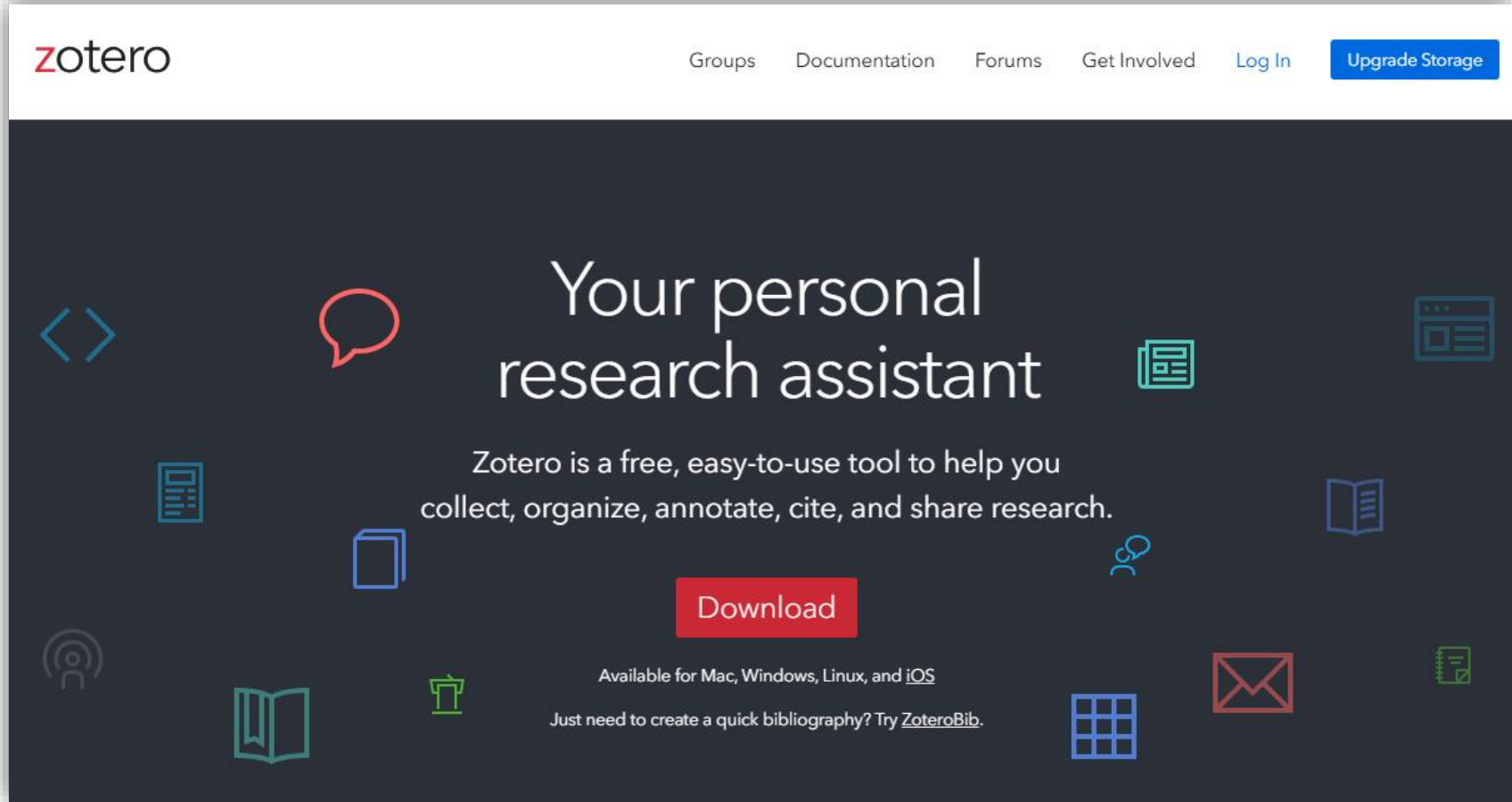
Year Completed

2025	3
2024	84
2023	111
2022	70
2021	66
2020	2

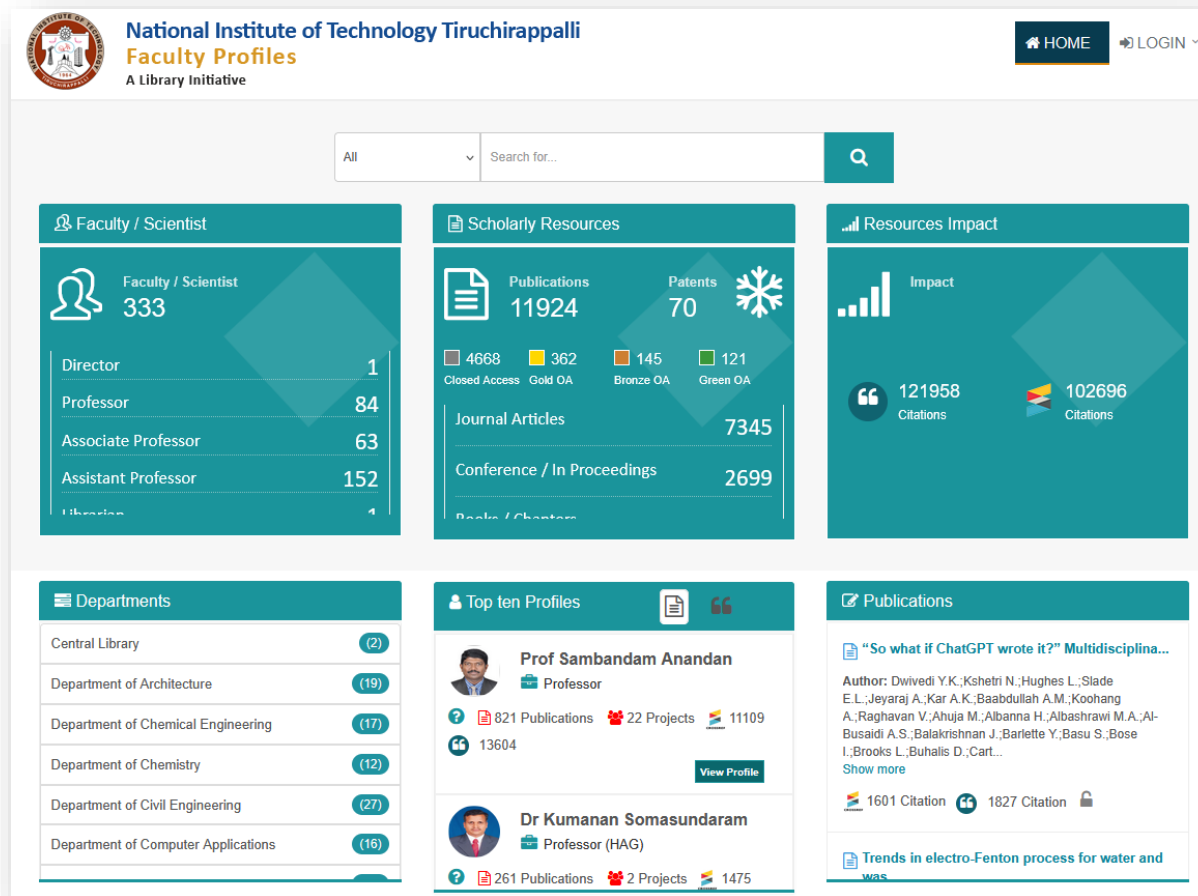
Language

English	336
---------	-----

Zotero – Reference Management Software

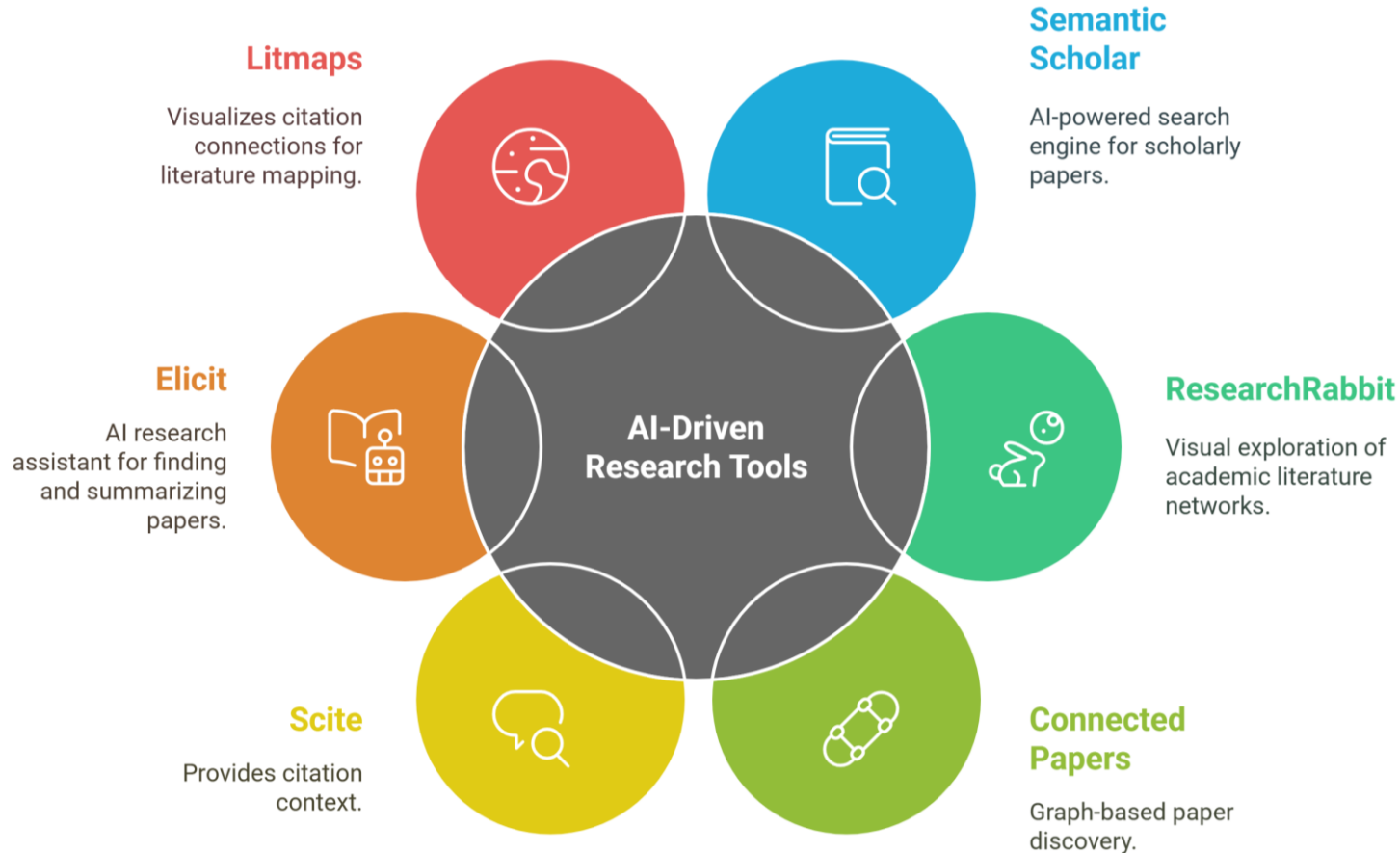


Indian Research Information Network System (IRINS)



AI Tools for Research

AI-Driven Research Tools

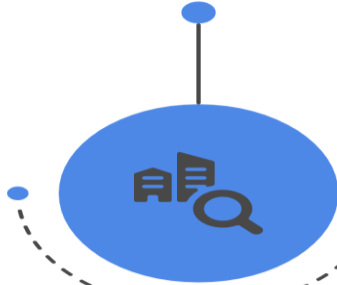


AI Tools for Research Process

Idea Generation & Hypothesis Building

Elicit

Helps build research questions and generate hypotheses.



Consensus

AI answers research questions by pulling data from academic studies.



Scispace Copilot

Explains paper sections and generates summaries or key insights.



AI Tools Writing & Summarization



ChatGPT

Assists with writing, summarizing, translating, coding, and brainstorming.



SciSpace

AI tools for reading and understanding research papers.



Jenni.ai

AI writing assistant for academic writing.



PaperPal

Academic writing and grammar checking tool.



Trinka AI

Grammar and style checker tailored for technical and academic writing.

Reference Management Tool



Zotero

Free tool for
research
collection and
citation.



Mendeley

Reference
manager with
academic
social
networking.



EndNote

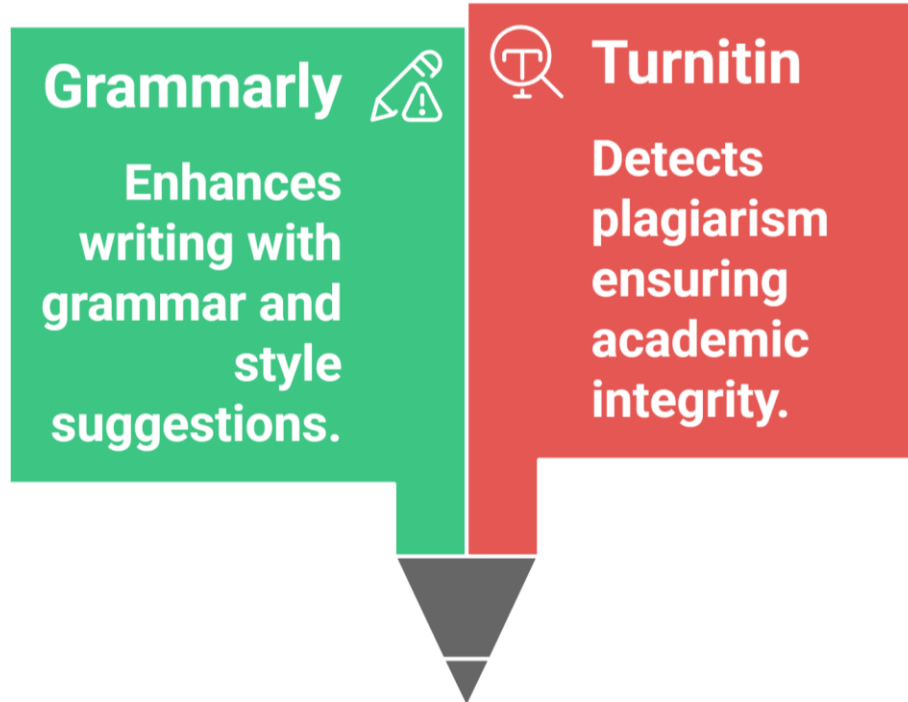
Citation
management
for medical and
scientific
research.



Paperpile

Reference
manager
integrated with
Google Docs.

AI-Powered Plagiarism Detection & Writing Quality Check



Tools for Presentation



Gamma.app

AI tool to
generate
slide decks.



Pitch.com

Website for
creating
presentations
online.



Slidesgo

Platform
offering
presentation
templates
and designs.



Canva

Versatile
design
platform
with
presentation
features.

Literature Search Tool – Litmaps

Litmaps

You're in Guest Mode. [Sign Up for a Free Account](#) to access more of Litmaps' features.

Search...

IMPORT SYNC

Filter Date, Keyword, Journal, and more...

How are these results calculated? Advanced

Yazdani, 2015

Characterization of *Nizimuddinia zanardini* macroalgae biomass composition and its potential for biofuel production

Bioresource Technology

33 REFERENCES 83 CITATIONS

Refine Search: [More Like This](#)

Puente-Sánchez, 2018

Basis of genetic adaptation to heavy metal stress in the acidophilic green alga *Chlamydomonas acidiphila*.

Aquatic Toxicology

70 REFERENCES 46 CITATIONS

Refine Search: [More Like This](#)

Oren, 2005

A hundred years of *Dunaliella* research: 1905-2005

Saline Systems

56 REFERENCES 405 CITATIONS

Refine Search: [More Like This](#)

Beuckels, 2015

Nitrogen availability influences phosphorus removal in microalgae-based wastewater treatment.

Water Research

11 REFERENCES 100 CITATIONS

Refine Search: [More Like This](#)

Explore Related Articles

Richmond, 2004

Oren, 2005

Beuckels, 2015

Lam, 2014

Yazdani, 2015

Shin, 2015

Puente-Sánchez, 2018

Jang, 2019

Das, 2019

Khan, 2020

Goswami, 2021

Godbole, 2021

Bhardwaj, 2020

Markou, 2019

Vaishnavi, 2020

Srivastava, 2020

Bhatt, 2021

Sarsan, 2021

Cheng, 2016

MORE CITATIONS

MORE RECENTLY PUBLISHED

Literature Search Tool – ResearchRabbit

The screenshot displays the ResearchRabbit web application interface, which is organized into several functional panels:

- My Collections:** Located on the top left, it shows a list of collections. The current selection is "Untitled Collection" containing 1 paper. Below this are buttons for "New Collection" and "Connect to Zotero". A section titled "Shared With Me" indicates "No Shared Collections".
- Untitled Collection:** The central panel for the selected collection. It includes a filter dropdown set to "Unsorted" and checkboxes for "Abstracts" and "Comments". An "Export" option is available with formats ".bib" and ".ris". The collection contains one paper: "Spatial Transformer Networks" by Jaderberg and Kavukcuoglu (2015), with 1157 citations. A green banner prompts the user to "Add more papers to unlock even more fine-tuned recommendations!". A large green "Add Papers" button is prominently displayed. Below this are filters for "Earlier Work" and "Later Work", a "Similar Work" section with 1081 results, and "These Authors" and "Suggested Authors" sections.
- Similar Work:** A panel on the right showing 300 papers. It has a filter dropdown set to "Relevance" and checkboxes for "Abstracts" and "Comments". It lists several papers, including "Spatial transformer networks", "Adam: A Method for Stochastic Optimization", "Deep Residual Learning for Image Recognition", "Very Deep Convolutional Networks for Large-Scale Image Recognition", "Gradient-based learning applied to document recognition", "Transforming auto-encoders", and "Fully convolutional networks for semantic segmentation". At the bottom, there are buttons for "These Authors" and "Visualize These Papers" (up to 50 papers).
- Connections between your collection:** The rightmost panel, titled "Graph Type", offers "Network" and "Timeline" views. It features a "Filter these items" input field. The main area displays a network graph with nodes representing authors and papers, connected by lines indicating relationships. A sidebar on the right contains links for "Account Settings", "Follow", "Tutorial Resources", "Feedback", and "Survey".

Thank you
for listening