

Open Access and Web of Science Resources

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Customer Education

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Open Access

Types of Open Access

Gold OA is content made freely available on publication frequently including an article publication charge (APCs) levied by the journal.

Bronze are free-to-read or Public Access articles located on a publisher's site, usually because of special promotion.

Green OA is where an author self-archives a copy of a journal paper in a freely accessible institutional or specialist online archive (repository) or on a website.

Plan S (launched by Science Europe on 4 September 2018)

- requires research funded by signatory organisations to be published in open repositories or in journals where all papers are publicly accessible.
- is intended to increase Open Access (OA) to research data and reports produced through publicly-funded academic research. OA is expected to enable and accelerate discovery and innovation.

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Implications of Plan S

- Plan S funded papers are cited more frequently on average than other papers, and this is true in all research areas.
- The availability of journals that are currently Plan S compliant is not evenly distributed, either across or within research areas.
- Journals are likely to modify their models. Some 90,000 Plan S papers published as part of Hybrid or Subscription journals will need to be ‘rehoused’ if the journals do not change to fully OA.
- The relocation of content to OA titles would represent a 29% overall movement in the volume of well-cited papers to existing compliant venues.

Plan S: transformative journals

The members of cOAlition S require that all their research results are published in full and immediate Open Access, in the interest of accelerating research. With that demand comes the obligation to make sure that the largest possible set of journals and platforms offer researchers, working in projects funded by cOAlition S organisations, the opportunity to publish in the scholarly journal of their choice, and make the final, version of record, open access.



The banner features a dark blue background with a grid pattern and a glowing light effect. The text 'Transformative Journals' is in a large, white, sans-serif font. Below it, 'Accelerating a transition to open access' is in a smaller, white, sans-serif font. The Springer Nature logo is in the top right corner.

Transformative Journals

Accelerating a transition to open access

SPRINGER NATURE

Transformative Journals are coming in January 2021 – find out how we’re evolving our hybrid and subscription portfolios across Springer Nature, helping our authors increase the readership, reach and impact of their research through open access.

What is a Transformative Journal?

Transformative Journals (TJs) were proposed in May 2019 by Springer Nature as a new way of accelerating a transition to open access (OA). They proactively promote the benefits of OA to increase uptake, while supporting any author who wishes to publish in the journal, regardless of their funding situation.

<https://www.springernature.com/gp/open-research/transformative-journals>



Already have a manuscript?

Use our Manuscript Matcher to find the best relevant journals!

Find a Match

Filters

Clear All

Web of Science Coverage

Open Access

Category

Country / Region

Language

Frequency

Journal Citation Reports

Refine Your Search Results

Search Journal, ISSN or title word...

Search

Sort By: Relevancy

Search Results

Found 24,891 results (Page 1)

2D MATERIALS

Publisher: IOP PUBLISHING LTD, TEMPLE CIRCUS, TEMPLE WAY, BRISTOL, ENGLAND, BS1 6BE

ISSN / eISSN: 2053-1583

Categories: MATERIALS SCIENCE, MULTIDISCIPLINARY | MATERIALS SCIENCE | APPLIED PHYSICS/CONDENSED MATTER/MATERIALS SCIENCE

Web of Science Core Collection: Science Citation Index Expanded

Additional Web of Science Indexes: Current Contents Physical, Chemical & Earth Sciences | Essential Science Indicators

View profile page

3 BIOTECH

Publisher: SPRINGER HEIDELBERG, TIERGARTENSTRASSE 17, HEIDELBERG, GERMANY, D-69121

ISSN / eISSN: 2190-572X / 2190-5738

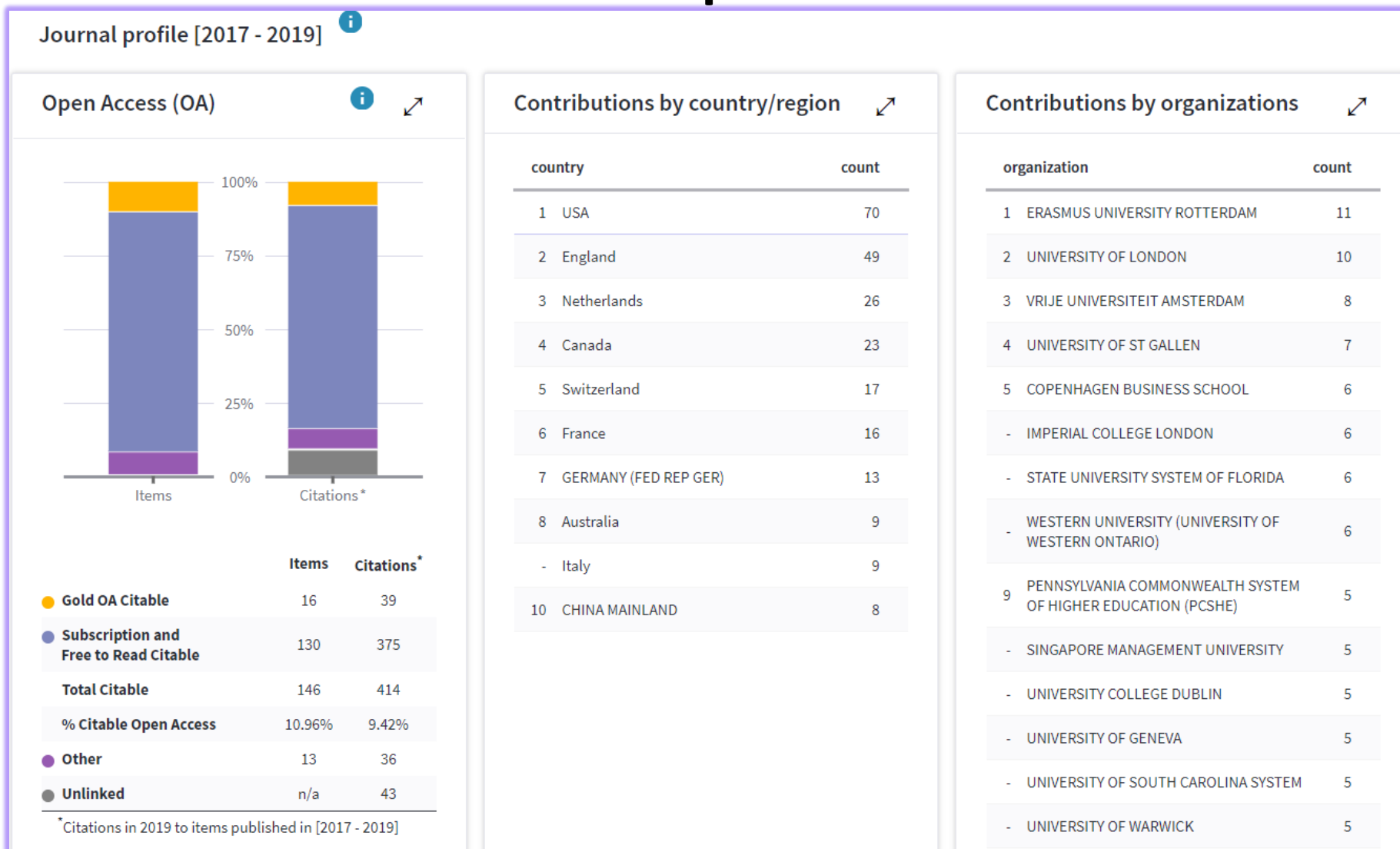
Categories: BIOTECHNOLOGY & APPLIED MICROBIOLOGY | BIOLOGY & BIOCHEMISTRY

Web of Science Core Collection: Science Citation Index Expanded

Additional Web of Science Indexes: Biological Abstracts | Biosis Previews | Current Contents Life Sciences | Essential Science Indicators

View profile page

Open Access in Journal Citation Reports



Open Data

Data Citation Index Open Data

data from
multidisciplinary,
global data
repositories

additional Search fields

Select a database: Data Citation Index

Basic Search | Cited Reference Search | Advanced Search

steroids [X] Topic

And [v] Animalia [X] Subject Descriptors

Select from Thesaurus

[Add row] | [Reset]

KEY: Add = add to query | [T] = view thesaurus details

SuperTaxa

- Add Organisms [T]
- Add Microorganisms [T]
- Add Fungi [T]
- Add Plantae [T]
- Add Protozoa [T]
- Add Animalia [T]**
- Add Acanthocephala [T]
- Add Annelida [T]

Data Source

- UNIPROT KNOWLEDGEBASE (1,298)
- GENE EXPRESSION OMNIBUS (810)
- EUROPEAN NUCLEOTIDE ARCHIVE (451)
- ARRAYEXPRESS ARCHIVE (303)
- WORLDWIDE PROTEIN DATA BANK (300)

[more options / values...](#)

Full Record in Data Citation Index

Fine mapping of androgen regulated genes in IncaP cells

From Repository: [Gene Expression Omnibus](#)

By: [Massie, Charlie](#); [Lynch, Andy](#)

Gene Expression Omnibus

Source URL: <http://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE18684>

Viewed Date: 23 Jul 2020

Published: 2010

Document Type: Data set

Data Type: Expression profiling by array

Abstract

Detailed analysis of androgen regulated gene expression in the InCaP prostate cancer cell proliferation and invasion we aimed to identify and study of androgen regulated gene expression with AR CHIP-sequencing dextran stripped (steroid depleted) FBS for 72h, before treatment with 1 every hour up to 24h using trizol (Sigma), quantified using a nanodrop Human 6 v2 BeadArrays and Biotrove Realtime PCR panels according to array data were normalised in R using the beadarray software and BASH

Citation Network

In Web of Science Core Collection

3

Times Cited

Categories / Classification

Research Areas: Genetics & Heredity

Web of Science Category: Genetics & Heredity

Taxonomic Data:

SUPER TAXA	TAXA NOTES	Organism Classifier	Organism Name
Animalia, Chordata, Vertebrata, Mammalia, Primates	Animals, Chordates, Humans, Mammals, Primates, Vertebrates	Hominidae	Homo sapiens

Associated Data: 96 (from Data Citation Index)

GSM463998: LNCaP-time0-rep2, replicate section.	Data set	Link to External Source
GSM464057: LNCaP-R1881-11h-rep1.	Data set	Link to External Source
GSM464064: LNCaP-R1881-13h-rep1, replicate section.	Data set	Link to External Source
GSM464058: LNCaP-R1881-11h-rep1, replicate section.	Data set	Link to External Source

Method: Illumina human-6 v2.0 expression beadchip; oligonucleotide beads; Platform:GPL6102

Data from Data Citation Index v WoS Core Collection

Embryonic brass: pseudo two electron Cu/Zn clusters

Filter results by:

-  Highly Cited in Field (7,...
-  Hot Papers in Field (192...
-  Open Access (41,914)
-  Associated Data (294)

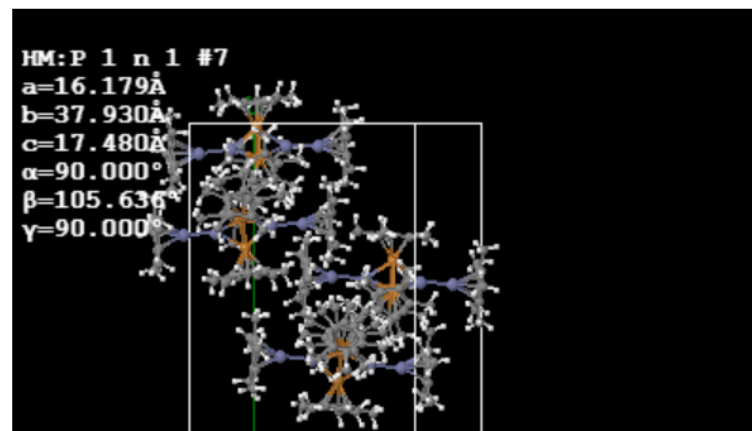


Crystallography Open Database


Information card for entry 1550171

[1550170](#) << [1550171](#) >> [1550172](#)

Preview



COD Home

Home
What's new? 

Accessing COD Data

Browse
Search
Search by structural
formula

Add Your Data

Deposit your data
Manage depositions
Manage/release
prepublications

Open Reviews in Publons

COVID-19: add an open review or score for a COVID-19 paper now to ensure the latest research gets the extra scrutiny it needs.

COVID-19 related publications

COVID-19 related publications

This is a searchable index of all COVID-19 papers and preprints, updated daily. **Find** papers by using our keyword filter to search in specific fields of COVID-19 research. **Screen** papers by browsing community reviews summarized in the Evaluation column and in the Title dropdown. **Review** papers to help your peers screen the work that can be trusted and built on.

Like what you see? Share this on Twitter

COVID-19: how you can help



Add an open community review using our special guidelines. We welcome both quick assessments and more in-depth reviews. Click on a paper's title to find links to the full text and to Publons' post-publication review form. For information about who can comment and how we screen and curate COVID-19 reviews, click [here](#) to read our guide.

Title

Journal

Keywords

OR







Sort by
Date published 

Has publisher invited reviews

Has community reviews

Has excellent reviews

Open reviews in Publons

DATE	TITLE	JOURNAL/CONFERENCE	EVALUATION	ALTMETRIC	
01 Oct 2020	Easy-to-prescribe nutrition support in the intensive car... ▼	 Clinical Nutrition ESPEN	 9	5	+ Add Review
Oct 2020	Cytokine prediction of mortality in COVID19 patients ▼	 Cytokine	 5.1	1	+ Add Review
30 Sep 2020	BANCOVID, the first D614G variant mRNA-based vacci... ▼	 BioRxiv	 5	104	+ Add Review

KEYWORDS

SEVERE COVID-19 | BIOLOGIC AGENTS | FUTURE PERSPECTIVE | PATIENTS


REVIEWS AND EVALUATIONS + Add Review


Review sentiment

Promising Sep 2020 Community review by Xiujuan Zhang (16 publications | 0 reviews)

METRICS

Publons score (from 1 score)

8.0 | QUALITY  7.5

7.0 | SIGNIFICANCE 



1 PROMISING | 0 INCREMENTAL | 0 RED FLAGGED

Altmetric 33

Web of Science Core Collection Citations ?

—

CONTRIBUTE

 SCORE PUBLICATION  ADD REVIEW

COMMUNITY REVIEW SEP 2020

The article by Vervoot et al reports on an important issue regarding publications. Predatory journals have long targeted academics who are in need of publications. The recent surge of Covid related articles has seen an increase in activity of these journals. Publishing in these journals impacts the scientific community by 'concealing research'.

The authors have done well in their assessment criteria for predatory journals. The outline provided for identifying these journals should be elaborated in a separate paper. By highlighting points to note when

PROMISING

7.5

DETAILS

Kopernio

One-click access to full texts with Kopernio

The image shows a screenshot of the Web of Science website with the Kopernio Chrome extension interface overlaid. The extension interface is a white box with a blue border. At the top, it says "Fast, one-click access to millions of research papers." Below this, it says "Powered by Web of Science". There is a green button with a white Chrome logo and the text "Add to Chrome". Below the button are five yellow stars and the text "4.8 star rating in the Chrome Store". At the bottom of the extension interface, there is a browser window mockup showing a search result for "On the Electrodynamics of Moving Bodies". A dark overlay is present over the browser window, containing a green arrow icon and the text "PDF Found", and a green button with a white PDF icon and the text "View PDF".

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio Войти Справка Русский

Clarivate Analytics

Web of Science

Выбрать базу дан

Основной поиск

Пример: oil spil

Период

Все годы (1900 - 20

ДРУГИЕ ПАРАМЕТРЫ

сок отмеченных публикаций

Fast, one-click access to millions of research papers.

Powered by Web of Science

Add to Chrome

★★★★★

4.8 star rating in the Chrome Store

PDF Found View PDF

On the Electrodynamics of Moving Bodies

т one-click access to full-text

Access to full texts with Kopernio

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio Margarita Справка Русский

Web of Science

Clarivate Analytics

Поиск Возврат к результатам поиска Инструменты Поисковые запросы и оповещения История поиска Список отмеченных публикаций

S-F-X Бесплатный полный текст от издателя Найти полный текст Параметры полного текста Сохранить в EndNote online

Добавьте в список отмеченных публикаций

Early adolescent outcomes of joint developmental trajectories of problem behavior and IQ in childhood

E. Flouri et al., *European Child & Adolescent Psychiatry*(2018)

European Child & Adolescent Psychiatry (2018) 27:1595–1605
<https://doi.org/10.1007/s00787-018-1155-7>

ORIGINAL CONTRIBUTION

CrossMark

Early adolescent outcomes of joint developmental trajectories of problem behavior and IQ in childhood

Eirini Flouri¹ · Efstathios Papachristou¹ · Emily Midouhas¹ · Heather Joshi² · George B. Ploubidis² · Glyn Lewis³

Received: 31 October 2017 / Accepted: 5 April 2018 / Published online: 16 April 2018
© The Author(s) 2018

Abstract
General cognitive ability (IQ) and problem behavior (externalizing and internalizing problems) are variable and inter-related in children. However, it is unknown how they co-develop in the general child population and how their patterns of co-development may be related to later outcomes. We carried out this study to explore this. Using data from 16,844 Millennium Cohort Study children, we fitted three-parallel-process growth mixture models to identify joint developmental trajectories of internalizing, externalizing and IQ scores at ages 3–11 years. We then examined their associations with age 11 outcomes. We identified three typically developing groups and three atypical groups, all with worse behavior and ability: children with improving behavior and low (but improving) ability (6%); children with persistently high levels of problems and low ability (5%); and children with worsening behavior and low ability (6%). Compared to typically developing children, the latter two groups were more likely to show poor decision-making, be bullies or bully victims, engage in antisocial behaviors,

PDF Found

- ✗ Your Kopernio Locker
- ✓ Publisher Version
- ✗ OA alternative
- ✗ Google Scholar

Том: 27 Выпуск: 12 Стр.: 1595-1605
DOI: 10.1007/s00787-018-1155-7
Тип документа: Article
Просмотреть Impact Factor журнала

Enable more storage

Margarita, help us spread the word about Kopernio. When a friend joins we'll upgrade you to **Kopernio Premium** for free, which includes more storage.

Invite

Current tags:

No tags assigned yet.

Add tags:

Favourite

Saving to your locker...

Clarivate™

How does it work?

Kopernio streamlines the access process using existing infrastructure



The user creates a Kopernio account and installs the plugin. During account creation the user provides their affiliation, providing WAYF details.



Kopernio will use IP authentication for on campus usage. When off campus, the user is directed to the appropriate proxy/authentication system.



The user authenticates with the existing authentication infrastructure. Their credentials are optionally encrypted and stored in their local browser cache.



Whenever a user would need to reauthenticate, Kopernio can handle the process on their behalf automatically.

- If your organization is not on the list, please contact help@kopernio.com

Kopernio functions

Temporary Jobs, Employment Protection

and Get citation

close ✕

Citation style

American Psychological Association 6th edition

Cahuc, P., & Postel-Vinay, F.. (2002). Temporary jobs, employment protection and labor market performance. *Labour Economics*. Labour Economics. [http://doi.org/10.1016/s0927-5371\(01\)00051-3](http://doi.org/10.1016/s0927-5371(01)00051-3)

Copy to clipboard

P. Cahuc, F. Postel-Vinay
Labour Economics (2002)

[More info in Web of Science](#)

Saved in Locker

 Download PDF

 Share PDF

 [Export to EndNote](#)

 Visit journal page

 [Get citation](#)

Current tags


No tags assigned yet

Add tags

 new tag

Favourite

Kopernio Locker Settings



Recent

By Year

By Journal

History

Settings

Settings

General **Integrations** Citations Kopernio Plugin v0.12.7

Locker usage

66% of 100 MB

Always save PDFs to my Locker ([more info](#)).

Invite Link

Your personal invite link is: kopernio.com/invite/3624781

When a friend joins we'll upgrade you to [Kopernio Premium](#) for free.

Kopernio Locker Settings



Recent

By Year

By Journal

History

Settings

General

Integrations

Citations

Quick-search browser integration

Select your preferred search provider to use for the Kopernio quick search widget in the right hand corner of your browser window.

Web of Science

PubMed

Reference manager integration

Select your preferred reference manager (enhanced integrations coming soon).

Reference manager

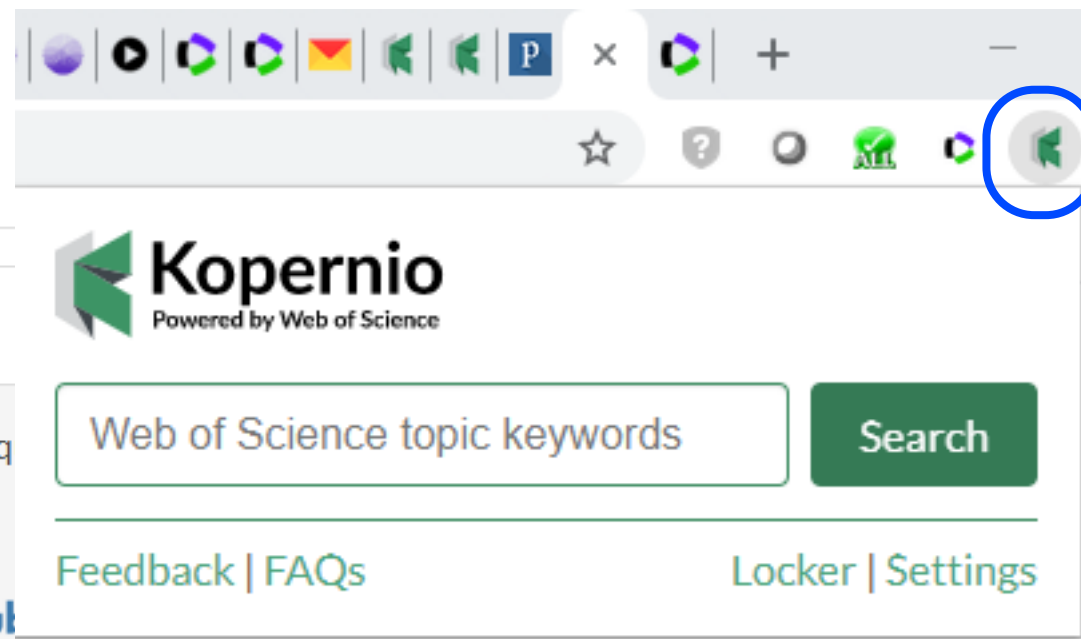
EndNote

EndNote

Mendeley

Zotero

Other



Select reference styles



General

Integrations

Citations

Kopernio Plugin v0.12.7

Citation style for Locker citations

Recent

By Year

By Journal

History

Settings

American Psychological Associati

American Psychological Association 6th edition (Université de Montréal) (French - Canada)

American Psychological Association 5th edition

American Psychological Association 6th edition (no ampersand)

American Psychological Association 6th edition (Provost) (French - Canada)

American Psychological Association 6th edition (Turkish)

American Psychological Association 6th edition

Kopernio Institutional Dashboard

<https://kopernio.com/for-libraries>

Key Benefits of the Kopernio Plugin for Libraries

More details at kopernio.com/for-libraries



One-click access to legal full-text articles

- Researchers spend less time struggling with access, and more time reading the papers they need, anytime, anywhere
- Both on and off campus
- IP authentication and proxy support



Increased usage of paid journal subscriptions

- Delivers access at point of need – wherever discovery occurs
- Access integrated into researcher's workflow
- Publisher Version of Record prioritized
- Reduces appeal of illicit alternatives
- Supplemented with OA alternatives










Uses your existing authentication systems

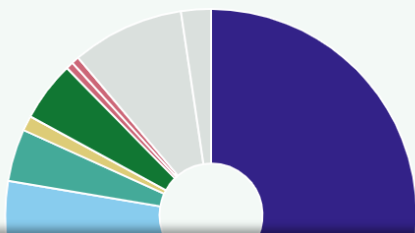
- Minimal initial configuration
- Respects all settings
- Link Resolver support
- Secure user authentication
- Clear data
privacy principles: kopernio.com/data-principles

KID: Usage Analytics

Kopernio users by role

Kopernio users by selected role at institution. Users can optionally set their role on the Kopernio [settings](#) page. Only users that have opted to provide their role are included below (23.4% of users).















Role	Percentage
 Undergraduate student	61.8%
 PhD student	15.9%
 Postdoctoral Research Assistant/Fellow	4.1%
 Non-academic researcher	1.2%
 Faculty	
 Librarian	
 Other	
Masters Student	
Professor	

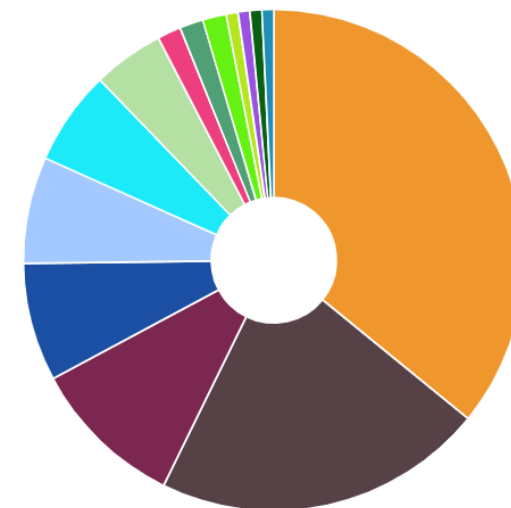


Kopernio usage by discipline

PDF views broken down by [Essential Science indicators \(ESI\) data](#) provided by Web of Science.

Only articles published in journals contained within the ESI are included here (51.4% of the total views).

Discipline	PDF view events
 Social sciences, general	35.9%
 Economics & business	21.4%
 Clinical medicine	9.9%
 Multidisciplinary	7.6%
 Psychiatry/psychology	6.9%
 Computer science	6.1%
 Neuroscience & behavior	4.6%
 Biology & biochemistry	1.5%
 Physics	1.5%
 Engineering	1.5%
 Molecular biology & genetics	0.8%
 Environment/ecology	0.8%
 Mathematics	0.8%
 Agricultural sciences	0.8%



KID: access to full text by Publisher and by Journal

Publisher	PDF Found events ↑	PDF Not Found events	PDF Found %	Full Report
Totals:	1,603	1,705	48%	-
Others	660	835	44%	-
Elsevier	261	400	39%	View
Springer Nature	186	40	82%	View
Taylor & Francis	119	108	52%	View
Wiley	80	169	32%	View
SAGE Publications	65	73	47%	View
Oxford University Press (OUP)	26	15	63%	View

Journal	ISSN	PDF Found events ↑	PDF Not Found events
Totals:		80	169
Milbank Quarterly	0887-378X	10	0
The Journal of Finance	0022-1082	8	3
Applied Psychology	0269-994X	6	0
Child Development	0009-3920	4	0
Journal of the Association for Information Science and Technology	2330-1635	4	0
Canadian Public Administration	0008-4810	2	0

Publisher	Total PDF View events ↑	Publisher Hosted View events	OA Alternative Hosted View events	Kopernio Locker Hosted View events	
Totals:	255	138	60	57	
Others	79	45	20	14	
Elsevier	38	14	16	8	
Springer Nature	34	21	4	9	
Taylor & Francis	28	23	5	0	

 <https://clarivate.ru>

 <http://clarivate.libguides.com>

 <https://jcr.clarivate.com/>

 <https://mjl.clarivate.com/>

 <https://kopernio.com/>

Training portal in English

<http://clarivate.libguides.com/>

<https://clarivate.com/webofscience/training/>

Web of Science Group: Welcome to our Training Portal

Search this Guide

Search

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Welcome to our Training Portal

News

Non-English Pages

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Guidance on how to best access Web of Science and InCites when working remotely

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- [Master Journal List](#) Wondering if a title is covered in our products? Search by title, keyword and ISSN
- [Journal Submission Process](#) Find out more about how journals are selected and how to recommend a title.
- [Web of Science Release Notes](#) Stay up to date on the latest

Explore guides by product

Web of Science Platform

- [Web of Science Platform overview](#)
- [Web of Science Core Collection](#)
- [What's New in Web of Science?](#)
- [Web of Science Raw Data](#)

InCites Platform

- [InCites Benchmarking & Analytics](#)
- [Journal Citation Reports](#)
- [Essential Science Indicators](#)

[EndNote](#)

[Publons](#)

[Kopernio](#)

Additional Guides

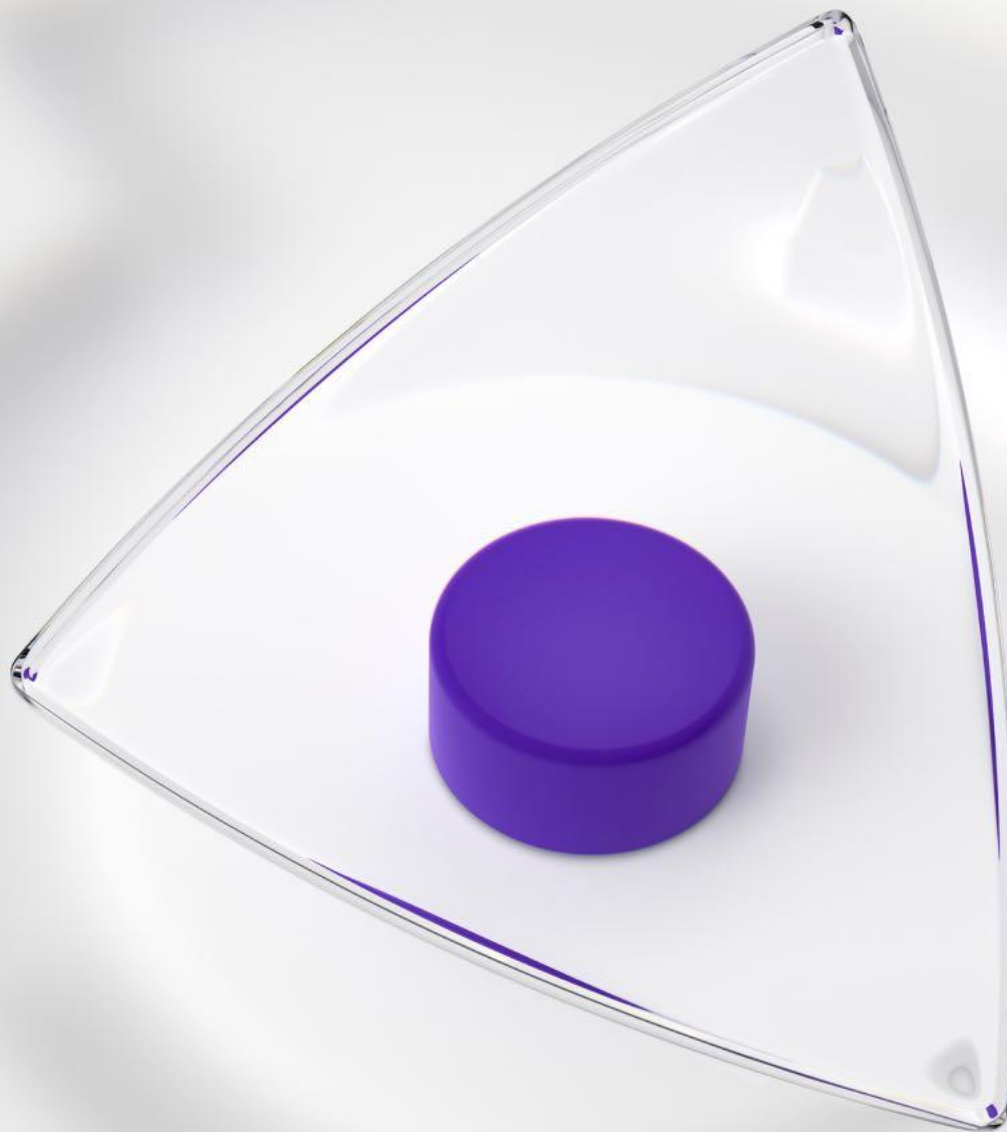
- [Librarian Toolkit](#) - Your one stop shop for info on supporting your organization using Clarivate resources.

Training options

- [Register for live training](#)
Calendar of live training events
- [View Tutorials](#)
Library of short videos
- [Enroll in self-guided courses](#)
In-depth learning available on demand
- [Request Training](#)
Ask us about training options for your organization.



Thank you



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