

GetFTR closes the gap
between discovery and
access



General Update and Information for
Integrators

June 11th, 2024



GET FULLTEXT
RESEARCH

Agenda



- **Welcome:** Hylke Koers, CIO, STM Solutions
- **GetFTR Update:** Heather Staines, Publisher & Integrator Outreach, GetFTR
- **A&I Integration Experience APA PsycInfo:** Eva Winer, Platform Manager, American Psychological Association
- **Engagement Study R Discovery:** Chirag Jay Patel, Head of Sales, Cactus Communications
- **GetFTR Product Update:** Dianne Benham, Product Director, GetFTR
- **Q&A/Discussion:** Hylke Koers

GetFTR Overview & Update

GetFTR accelerates the discovery and access of authoritative, trusted research



- Provides researchers with access to the **trusted version-of-record** via a single smart link
- **High-quality entitlements indicators** (subscription, OA and free content) that remove anxiety and frustration
- **Removes friction in the authentication process** by supporting multiple access methods and removing unnecessary steps
- **Improved, cohesive user experience** across multiple sites and platforms
- **Free** for discovery services, content syndication platforms, and other integrators

Developed and sponsored by:



ACS Publications



WILEY

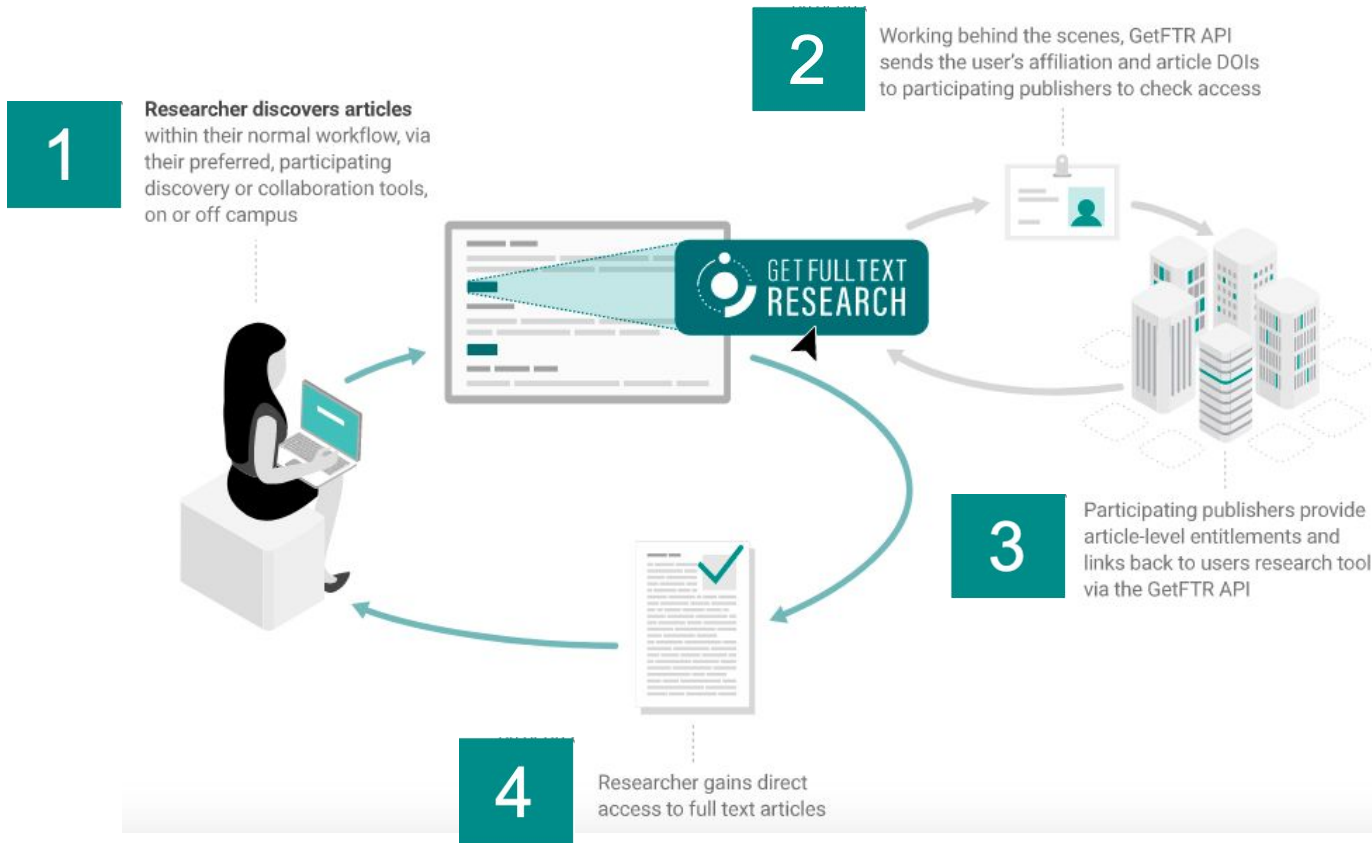
ELSEVIER

SPRINGER NATURE



Taylor & Francis Group
an informa business

GetFTR enables this through real-time access to participating publisher and aggregator entitlements



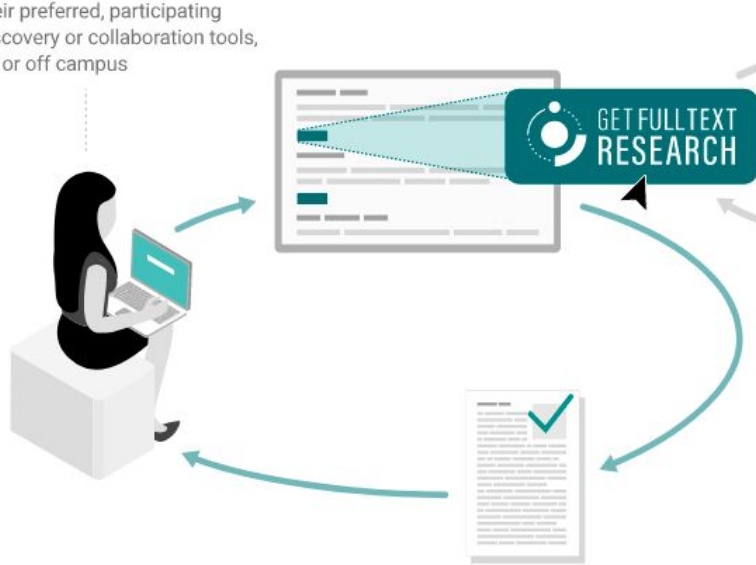
GetFTR enables this through real-time access to participating publisher and aggregator entitlements

1

Researcher discovers articles within their normal workflow, via their preferred, participating discovery or collaboration tools, on or off campus

2

Working behind the scenes, GetFTR API sends the user's affiliation and article DOIs to participating publishers to check access



GetFTR uses entitlement data directly from publishers' access systems:

- ✓ **Accuracy:** Automated, minimizing potential for metadata mismatches
- ✓ **Timeliness:** Real-time, API-based interaction
- ✓ **Granularity:** DOI-based, important for hybrid OA journals

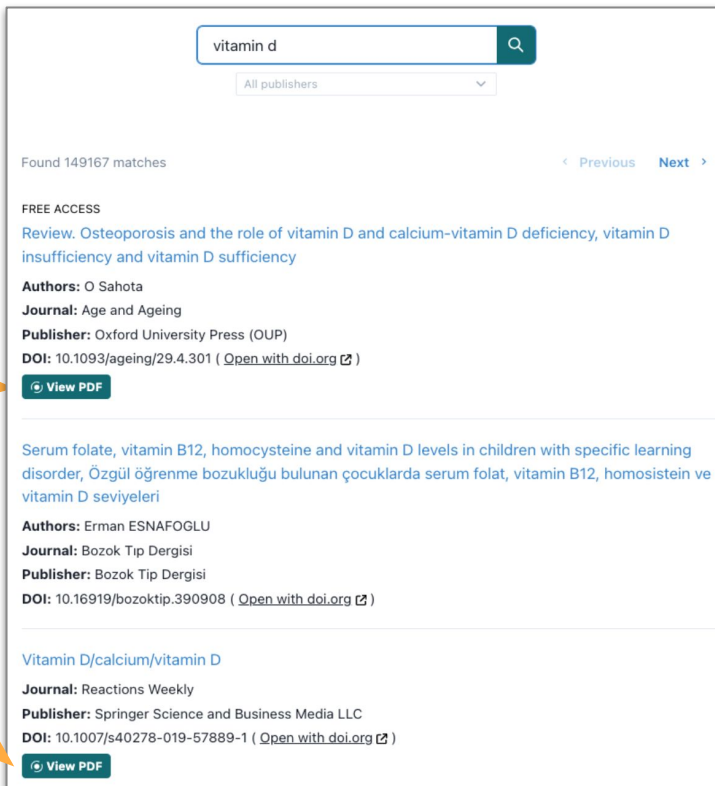
4

Researcher gains direct access to full text articles

How does it work? GetFTR signals entitlements, removing uncertainty and frustration for researchers

Example: article search result listing on a research discovery website

GetFTR 'full text' indicator tells the researcher they will be able to access this article - either through **institutional subscription** or **OA**




vitamin d

All publishers

Found 149167 matches < Previous Next >

FREE ACCESS
Review. Osteoporosis and the role of vitamin D and calcium-vitamin D deficiency, vitamin D insufficiency and vitamin D sufficiency

Authors: O Sahota
Journal: Age and Ageing
Publisher: Oxford University Press (OUP)
DOI: 10.1093/ageing/29.4.301 ([Open with doi.org](#))


 **View PDF**

Serum folate, vitamin B12, homocysteine and vitamin D levels in children with specific learning disorder, Özgül öğrenme bozukluğu bulunan çocuklarda serum folat, vitamin B12, homosistein ve vitamin D seviyeleri

Authors: Erman ESNAFOGLU
Journal: Bozok Tıp Dergisi
Publisher: Bozok Tıp Dergisi
DOI: 10.16919/bozoktip.390908 ([Open with doi.org](#))

Vitamin D/calcium/vitamin D

Journal: Reactions Weekly
Publisher: Springer Science and Business Media LLC
DOI: 10.1007/s40278-019-57889-1 ([Open with doi.org](#))

 **View PDF**

How does it work? Streamlines access to trusted content on publisher websites



Discovery Service shows
Elsevier and Wiley articles
available

First GetFTR link **takes user**
directly to institution login (for
federated authentication)

Then, all GetFTR links provide
one-click access to content

A comparative study of beef quality after ageing longissimus muscle using a dry ageing bag, traditional dry ageing or vacuum package ageing

Authors: Xin Li, Jakub Babol, Wender L.P. Bredie, Belinda Nielsen, Jana Tománková, Kerstin Lundström
Journal: Meat Science
Publisher: Elsevier BV
DOI: 10.1016/j.meatsci.2014.03.014

[View PDF](#)

FREE ACCESS

Potential health hazards of eating red meat

Authors: A. Wolk
Journal: Journal of Internal Medicine
Publisher: Wiley
DOI: 10.1111/joim.12543

[View PDF](#)

Institutional changes in the Swedish meat industry

Authors: Jerker Nilsson, Lena W. Lind
Journal: British Food Journal
Publisher: Emerald
DOI: 10.1108/bfj-11-2014-0378

HARVARD UNIVERSITY
HARVARDKEY
Sign In

Email Address

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Meat Science
Volume 96, Issue 2, Part A, February 2014, Pages 661-666

ELSEVIER

Consumer preference and effect of correct or misleading information after ageing beef longissimus muscle using vacuum, dry ageing, or a dry ageing bag

Helena Strandberg, Xin Li, W. Bredie, M. Kerstin Lundström

Int. J. Cancer: 119, 915-919 (2006)
© 2006 Wiley-Liss, Inc.

Processed meat consumption, dietary nitrosamines and stomach cancer risk in a cohort of Swedish women

Susanne C. Larsson^{1*}, Leif Bergkvist² and Alicja Wolk¹

¹Division of Nutritional Epidemiology, The National Institute of Environmental Medicine, Karolinska Institutet, Stockholm, Sweden
²Department of Surgery and Centre for Clinical Research, Central Hospital, Västerås, Sweden

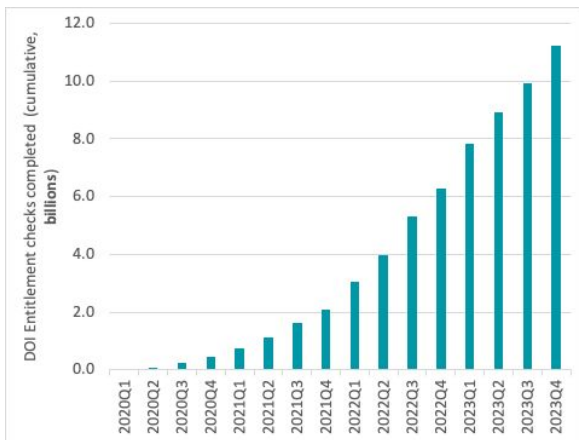
Processed meat consumption has been associated with an increased risk of stomach cancer in some epidemiological studies (mainly case-control). Nitrosamines may be responsible for this association, but few studies have directly examined nitrosamine intake in relation to stomach cancer risk. We prospectively investigated the associations between intakes of processed meat, other meats and N-nitrosodimethylamine (the most frequently occurring nitrosamine in foods) with risk of stomach cancer among 61,433 women who were enrolled in the population-based Swedish Mammography Cohort. Information on diet was collected at baseline (between 1987 and 1990) and updated in 1997. During 18 years of follow-up, 156 incident cases of stomach cancer were ascertained.

Material and methods
Study population
The Swedish Mammography Cohort is a population-based prospective cohort study established between 1987 and 1990, when all women born between 1914 and 1948 and residing in Uppsala and Västmanland counties in central Sweden received a mailed questionnaire on diet, alcoholic beverages, weight, height and education. Of the 90,303 women in the source population, 66,651 (74%) returned a completed questionnaire. In the autumn of 1997, a second questionnaire was sent to all women who were still alive

Join GetFTR to support the scholarly research community



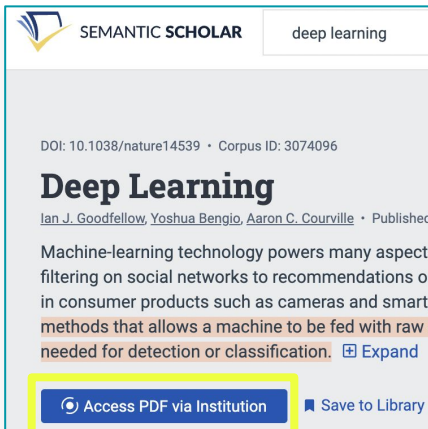
GetFTR currently supports >100M entitlement decisions per week



- AAAS
- AACR
- ACS
- ADA
- AIP Publishing
- AIAA
- American Medical Association
- American Psychological Association
- AMS
- APA Psychinfo
- APS
- ASCE
- ASM
- ASM International
- Atypon
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- Digital Science
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- Future Science Group
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- KGL PubFactory
- Mendeley
- MyScienceWork
- Oxford University Press
- Readcube Papers
- Researcher
- ResearchGate
- Rockefeller University Press
- Royal College of Surgeons of London
- Sage
- ScienceDirect
- SciFinder
- SciSummary
- Scopus
- Semantic Scholar
- Silverchair
- SN Experiments
- Springer Nature
- Symplectic
- Taylor & Francis
- Thieme
- Wageningen Academic Publishers
- Wiley

50+ Publishers and Integrators | ~60% of article output | 5 billion entitlement requests / year

GetFTR indicators can be seen across multiple tools



SEMANTIC SCHOLAR deep learning

DOI: 10.1038/nature14539 • Corpus ID: 3074096

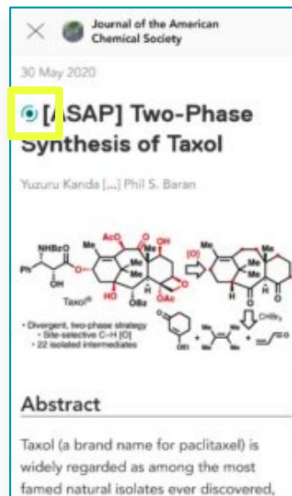
Deep Learning

Ian J. Goodfellow, Yoshua Bengio, Aaron C. Courville • Published

Machine-learning technology powers many aspects of filtering on social networks to recommendations or in consumer products such as cameras and smart methods that allows a machine to be fed with raw data needed for detection or classification. [Expand](#)

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Semantic Scholar
Website



Journal of the American Chemical Society

30 May 2020

[SAP] Two-Phase Synthesis of Taxol

Yuzuru Kanada [...], Phil S. Baran

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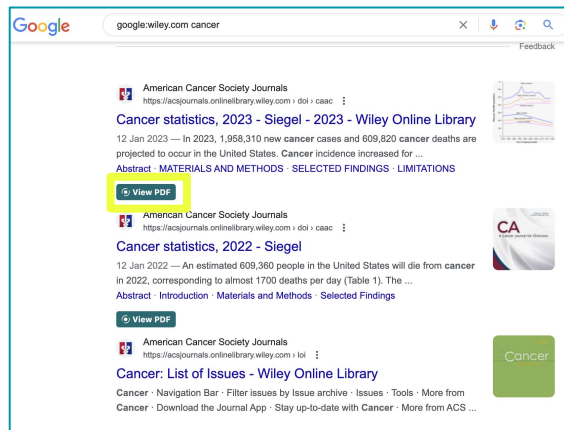
Taxol[®]

- Divergent, two-phase strategy
- Site-selective C-H [C]
- 22 needed intermediates

Abstract

Taxol (a brand name for paclitaxel) is widely regarded as among the most famed natural isolates ever discovered,

Researcher
App



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American Cancer Society Journals
<https://acajournals.onlinelibrary.wiley.com/doi/10.3322/caac.21683>
Cancer statistics, 2023 - Siegel - 2023 - Wiley Online Library
12 Jan 2023 — In 2023, 1,958,310 new cancer cases and 609,820 cancer deaths are projected to occur in the United States. Cancer incidence increased for ...
Abstract - MATERIALS AND METHODS - SELECTED FINDINGS - LIMITATIONS

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American Cancer Society Journals
<https://acajournals.onlinelibrary.wiley.com/doi/10.3322/caac.21682>
Cancer statistics, 2022 - Siegel
12 Jan 2022 — An estimated 609,360 people in the United States will die from cancer in 2022, corresponding to almost 1700 deaths per day (Table 1). The ...
Abstract - Introduction - Materials and Methods - Selected Findings

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American Cancer Society Journals
<https://acajournals.onlinelibrary.wiley.com/doi/10.1002/cncr.34283>
Cancer: List of Issues - Wiley Online Library
Cancer - Navigation Bar: Filter issues by Issue archive - Issues - Tools - More from Cancer - Download the Journal App - Stay up-to-date with Cancer - More from ACS ...

Browser Extension
(GetFTR and others)



SECTIONS

Full text access

[View](#) [PubMed](#)

Clifford GM, Goncalves

Cancer, COVID-19 and global pandemic
Nat Rev Clin Oncol, 1
[View PDF](#) [Cross](#)

Publisher
Reference lists

Our first guest speaker

Eva Winer leads the strategic development of APA PsycNet, the search platform built for the discovery and delivery of social and behavioral science content. Eva's background spans psychology, product management, and UX design. She has more than two decades of experience in the scholarly publishing industry and has successfully led agile teams at the American Psychological Association in implementing innovative search solutions that boost research content discoverability and drive user engagement.



A&I Integration Experience: APA PsycInfo

Eva Winer



AMERICAN
PSYCHOLOGICAL
ASSOCIATION



GET FULLTEXT
RESEARCH

A&I Integration Experience: APA PsycInfo®

June 11, 2024

APA PsycInfo: Personalized platform for discovery of the latest psychology research

- Leverages AI & machine learning to assist behavioral scientists in monitoring the latest research trends in their specialty areas
- Built on the largest and most trusted index of psychological science in the world
 - covers articles from 2,400 journals, 430K books & chapters, over 530K dissertations
- Provides a suite of personalized features, content exploration & analytics tools to encourage engagement
- Integration with GetFTR supports one-click access to full text of global research spanning all subfields of psychology and related disciplines

APA PsycInfo GetFTR Integration

- Released in October 2021
- Three developers, one UX designer, four sprints
- Built a MarkLogic repository for mapping institutional SAML entity IDs

- Sending 250-275 calls per day calls to the GetFTR entitlements API
- Batches of 1-20 DOIs per request
- 327,965 batch requests since June 2023



Total number of requested DOIs
in the past 12 months

2,463,891

- Deferred authentication route
 - Institution provides authentication when first article link is clicked
- Main challenge: Testing institutional entitlements during implementation

Researcher feedback highlights

“I get to see articles that I would normally not have seen!”

“This service is a very useful tool, saving a tremendous amount of time in locating full text PDFs.”

GetFTR Links on Personalized Research Feeds

APA PsycInfo®
Personalized services from the latest
psychology research.
ewiner@apa.org

Explore All Notifications

PERSONALIZED AND RELEVANT

NOTIFICATION DATE ▾ PUBLICATION DATE TITLE AUTHOR

SHOW ALL JOURNAL ARTICLES 29 CHAPTERS 1 OPEN ACCESS 17

RESET ALL

CHAPTER	JOURNAL ARTICLE	JOURNAL ARTICLE	JOURNAL ARTICLE	NEWS
<p>The path less traversed: Neuroscience and robots in nudging consumer happiness.</p> <p>Gurgu, Elena; Bucca-Manea-Tanaj, Rocana In <i>Consumer Happiness: Multiple perspectives</i>, 2021</p> <p><input type="button" value="SHOW ABSTRACT"/></p> <p><input type="button" value="View PDF"/></p>	<p>Network meta-analysis of comparative efficacy of animal-assisted therapy vs. pet-robot therapy in the</p> <p><input type="button" value="View full title"/></p> <p>Du, Hongdi; Bi, Lin; Lei, Xiaoning; Zhu, Hongwei; Huo, Xiaoping <i>Frontiers in Aging Neuroscience</i>, Vol 15, May, 2023</p> <p><input type="button" value="SHOW ABSTRACT"/></p> <p><input type="button" value="OPEN ACCESS"/></p> <p>Notification Date: 2023-02-24</p> <p><input type="button" value="View PDF"/></p>	<p>Cognitive and motor cortex activation during robot-assisted multi-sensory interactive motor</p> <p><input type="button" value="View full title"/></p> <p>Zheng, Jinyu; Ma, Qi; He, Wangyong; Huang, Yanying; Shi, Ping; Li, Sijiao; Yu, ... <input type="button" value="View all authors"/></p> <p><i>Frontiers in Human Neuroscience</i>, Vol 17, Feb, 2023</p> <p><input type="button" value="SHOW ABSTRACT"/></p> <p><input type="button" value="OPEN ACCESS"/></p> <p>Notification Date: 2023-02-27</p> <p><input type="button" value="View PDF"/></p>	<p>Case report: A novel approach of closed-loop brain stimulation combined with robot gait training in</p> <p><input type="button" value="View full title"/></p> <p>Shima, Atsushi; Miyake, Tomoaki; Tanaka, Kazuki; Ogawa, Akari; Omas, Erika, ... <input type="button" value="View all authors"/></p> <p><i>Frontiers in Human Neuroscience</i>, Vol 16, Sep, 2022</p> <p><input type="button" value="SHOW ABSTRACT"/></p> <p><input type="button" value="OPEN ACCESS"/></p> <p>Notification Date: 2023-02-20</p> <p><input type="button" value="View PDF"/></p>	<p>AI & robotics briefing: How psychology and neuroscience crack open the AI 'black box'.</p> <p>Katrina Koller <i>Nature</i>, May, 2024</p> <p>Published</p> <p>Notification Date: 2024-05-27</p> <p><input type="button" value="View PDF"/></p>

Explore Journal view with GetFTR article links

Explore *International Journal of Social Robotics*

Publisher: Springer

ISSN: 1875-4791

eISSN: 1875-4805

Articles covered in Psycinfo: 1084

Years covered in Psycinfo: 2009 - Present

Topical coverage: Robotics, Human Robot Interaction, Social Robotics, Human Computer Interaction, Humanoid Robots, Assistive Technology, Anthropomorphism, Socially Assistive Robots, Trust (Social Behavior), Social Interaction

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TIMES CITED

PUBLICATION DATE

TITLE

AUTHOR

The critical robot: Impact of performance feedback on intrinsic motivation, self-esteem and

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Marx, Cyril; Kinczsi, Clemens; Altmanninger, Agnes; Kubicki, Bettina
International Journal of Social Robotics,
May 29, 2024, No Pagination Specified

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Comfortable crossing strategies for robots.

Neggens, Margot M. E.; Belgers, Simon; Culpers, Raymond H.; Ruijten, Peter A. M.

[+ View all authors](#)

International Journal of Social Robotics,
May 27, 2024, No Pagination Specified

SHOW ABSTRACT



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"I have the feeling that the person is here": Older adults' attitudes, usage intentions, and requirements for a

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Conde, Melissa; Mikhailova, Veronika; Döring, Nicola
International Journal of Social Robotics,
May 22, 2024, No Pagination Specified

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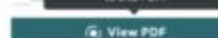
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Investigation of relationships between embodiment perceptions and perceived social presence in human-

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Sasser, Jordan A.; McConnell, Daniel S.; Smither, Janan A.
International Journal of Social Robotics,
May 15, 2024, No Pagination Specified

SHOW ABSTRACT



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Dual-path transformer-based gan for co-speech gesture synthesis.

Glan, Xinyuan; Tang, Hao; Yang, Jicheng; Zhu, Hongxi; Yin, Xu-Cheng
International Journal of Social Robotics,
May 13, 2024, No Pagination Specified

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Investigation of relationships between embodiment perceptions and perceived social presence in human-robot interactions.

Sasser, Jordan A. et al.

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Full text from publisher

Citation

Sasser, J. A., McConnell, D. S., & Smither, J. A. (2024). Investigation of relationships between embodiment perceptions and perceived social presence in human-robot interactions. *International Journal of Social Robotics*. Advance online publication. <https://doi.org/10.1007/s12362-024-0288-w>

Abstract

The corporeality of social robots can be broken down into anthropomorphic (humanoid), zoomorphic (animal-like), mechanoid (machine-like), and functional (use-based). The effects of these corporeal forms and their functions have been investigated within prior research; however, the benefits of each form and how they may relate to social presence still need investigation. 95 participants were randomly assigned to interact with either Lynx (humanoid), Vector (mechanoid), or Alexa Echo (functional) and then answered questionnaires related to the robot's embodiment and perceived social presence. There is supporting evidence that social presence is explained by a few key factors of embodiment, but not all of them. (shared) perceptions and interpretations were found to be a requirement for social presence in robots. Once met, the robot's motion seems to be the most important factor for improving and predicting emotional and behavioral interdependence. Based on these findings, robot development for social purposes would benefit by implementing different movements that can help build rapport. (PsycInfo Database Record (c) 2024 APA, all rights reserved)

Full PsycInfo® Record +

References +

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JOURNAL ARTICLE

[Improving the acceptability of social robots: Make them look different from humans.](#)

Nazir, Tajana A.; Lebrun, Benjamin; Li, Bing
PLoS ONE, Vol 18(11), Nov 17, 2023, Article e0287507

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JOURNAL ARTICLE

[Separable amygdala activation patterns in the evaluations of robots.](#)

Wei, Zhengde; Chen, Ying; Zhao, Qian; Ren, Jecheng; Piao, Yi; Zhang, Pengyu; Zhu, Ruijing; Gu, X
View all authors

Cerebral Cortex, Vol 34(2), Feb 2024, 1-12 Article bhao01

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Full text from publisher

Our second guest speaker

Chirag “Jay” Patel is a business development professional with Cactus Global and specializes in working with publishers and professional societies on the implementation of AI solutions. He wants to improve the user experience by utilizing AI to better classify content, make content easier to discover and find, build custom content collections, simplify access, and personalize the content. He also leads the SDG initiative at CACTUS. Previously he advised various startups developing solutions for advertising, virtual conferences, producing video content, and journal publishing. When he is not working on AI solutions, he likes to goof around with his kids, read, listen to a podcast, spend time in the garden, or go for a walk.



Engagement Case Study: R Discovery

Chirag Jay Patel

Introduction

R Discovery

The most loved Research Discovery App, globally

Chirag "Jay" Patel | June 11, 2024

R Discovery: the trusted destination for

Discovering, Organizing, Accessing, and Consuming

Research

- Literature Review,
- Reference List Curation,
- Keeping up with latest research,
- Consuming research the way you want,
- *and much more*

R Discovery in numbers!



3 million+ users on app, web
from across 190+ countries



Rated 4.6+ on Google Play & AppStore
16,000+ ratings; highest rated research discovery app



250 million+ records
journal articles, preprints, patents, seminars, etc.



40 million+ open access papers
which is the largest collection of OA journal articles



32,000+ journals
with daily content updates



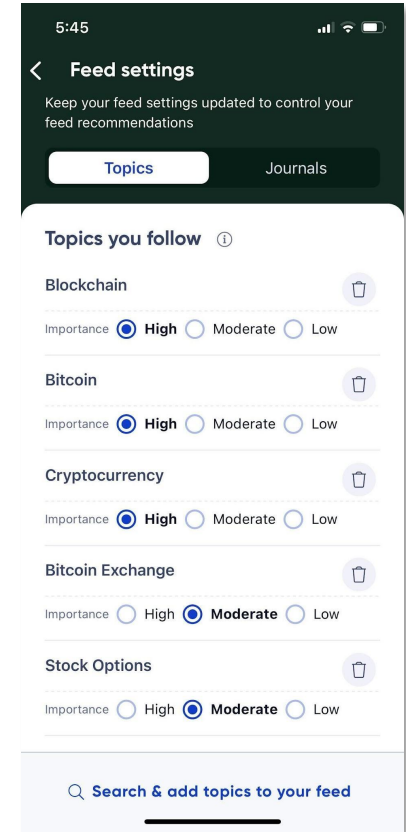
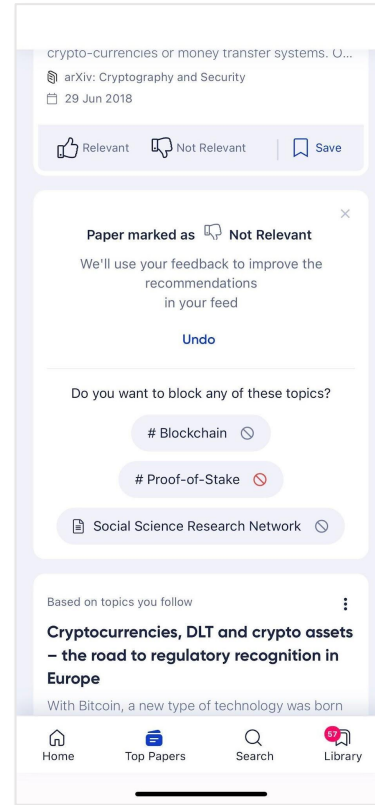
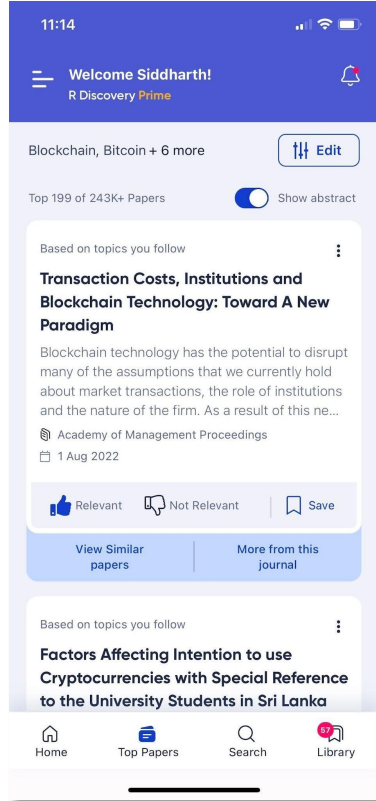
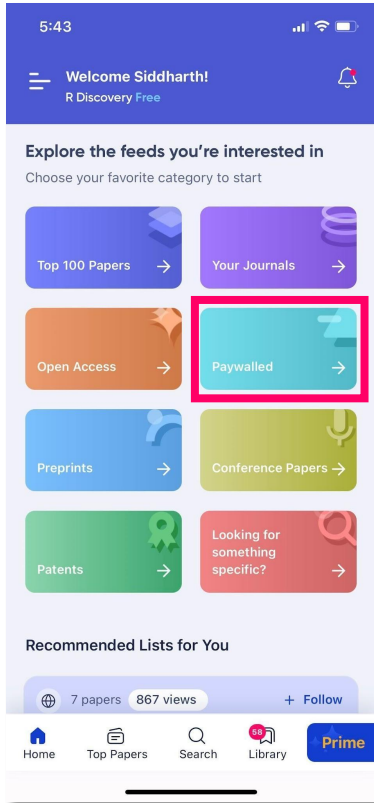
9.5 million+ research topics
from SDGs, Medicine, Chemistry, and much more

R Discovery

Product quick dive!

R Discovery Research Feed(s)

Coverage. Curation. Customization.



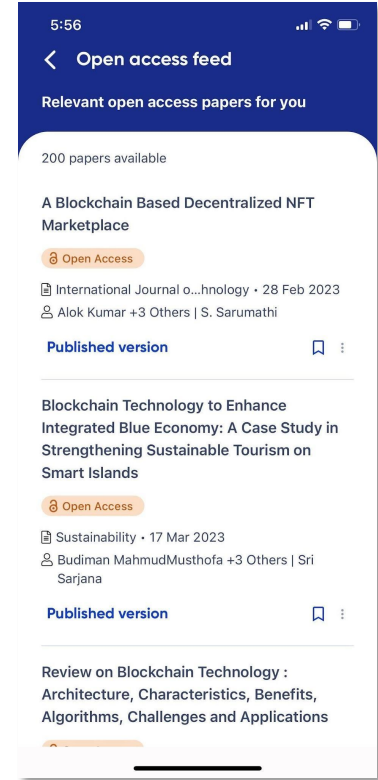
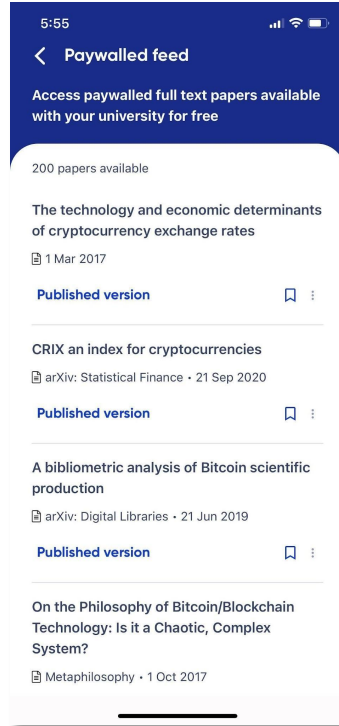
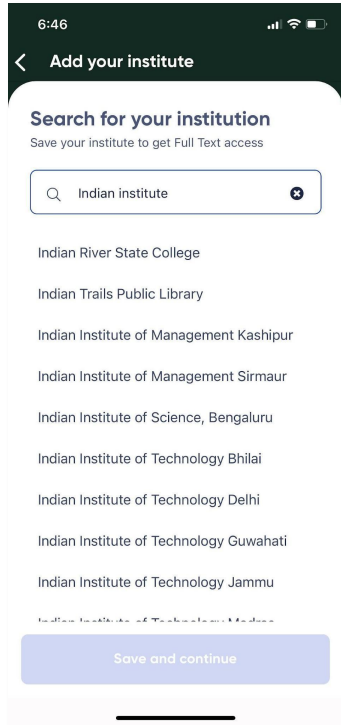
R Discovery and GetFTR

Enable institutional access

Why did we integrate?

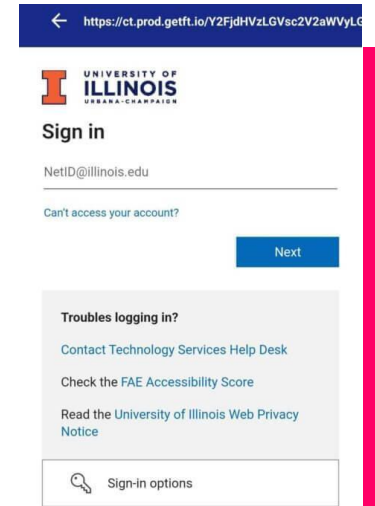
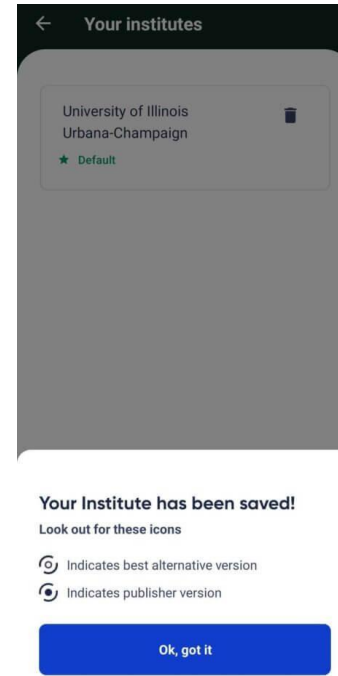
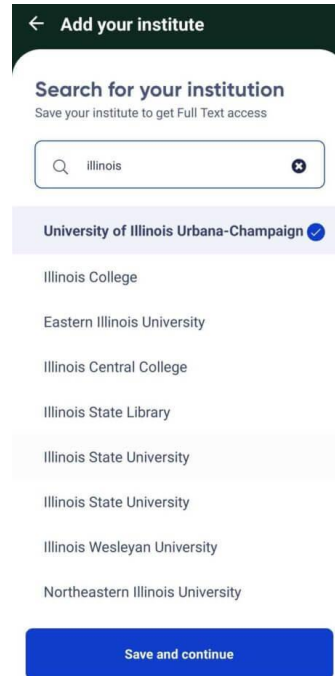
- Academics need to keep up with the latest research
- Discover relevant articles but cannot access due to paywall
- Paywalls limit the dissemination of important findings
- Researchers with limited resources cannot compete
- Many researchers are unaware of journals the institution has access to
- Library platforms have not kept pace with technology

Access full-texts and read papers in-app



Improved ROI on journal subscriptions through institutional access

- Get access to paywalled journal articles through institutional subscriptions
- Allows researchers to access full-text articles when they need and on the device of their choice
- Increased readership of articles improves ROI on journal subscriptions for libraries



What does the data say?

- 30% conversation rate
- Researchers who added their institution to their profiles
 - 3.3x higher retention
 - 2x higher engagement rates
- Users can access subscription content faster
- 20% jump in full-text views
- Interest from researchers in both developed and emerging countries

What does the data say?

Advanced Economies



US



UK



Canada



Australia



Italy



Germany



Sweden



South Korea



Singapore



Norway



Japan

Emerging & Developing Economies



India



Brazil



Mexico



Philippines



Iran



Malaysia



Indonesia



South Africa

What does the data say?

Top Institutions and Universities

NORTH AMERICA

MIT
UCLA
UNAM Mexico
Harvard
University of Toronto

ASIA

IIT Delhi
IIT Madras
University of the Philippines Diliman
IIT Madras
University of Tehran

EUROPE

University of Oxford
University of Cambridge
University College London
Istituto Italiano di Tecnologia
University of Central Lancashire

SOUTH AMERICA

Universidade de Sao Paulo
Columbia University of Johannesburg
Universidade Federal do Rio de Janeiro

AFRICA

Wits University
University of Johannesburg
University of Pretoria
University of Cape Town
Stellenbosch University

What does the data say?

Top Publishers



WILEY

**SPRINGER
NATURE**



Thank you!

Chirag “Jay” Patel

Head of Sales, Americas
Cactus Communications

Email: chirag.patel@cactusglobal.com

Product Update 2024

Dianne Benham

What's new for discovery tools? Integrator API v2.4



- **Faster entitlement decisions**

Faster entitlement decisions, where publisher has shared their entitlements with GetFTR

- **Increased scope of content**

Links to 30 million DOIs provided by the *GetFTR OA and Free service*, including 8 million from publishers that don't participate in GetFTR

- **Improved integrity**

The latest information on retractions and errata delivered by GetFTR, provided by Crossref and Retraction Watch, so that discovery tools can signal integrity issues to their researchers

If you already integrate:

Migrate to the latest API before the end of Q2

GetFTR will redirect requests if delays

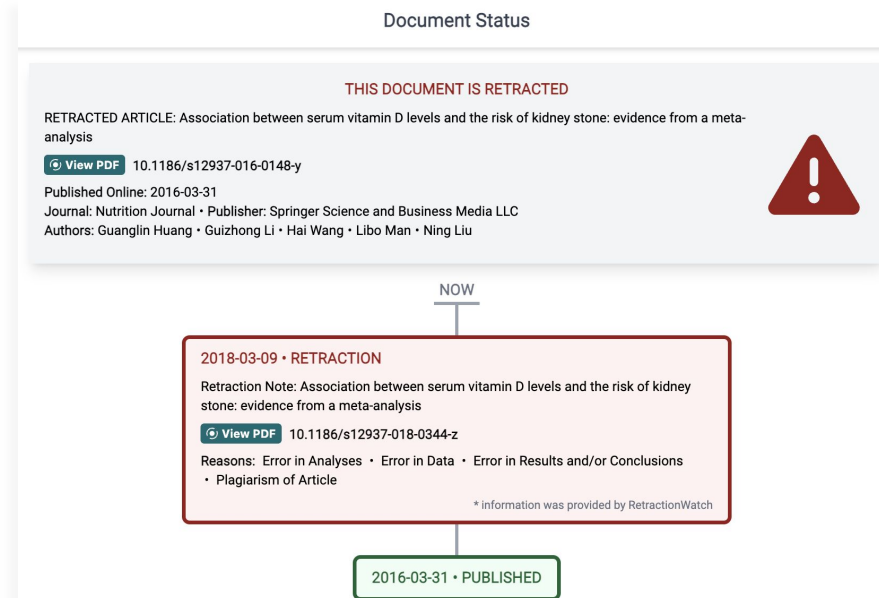
What's new for discovery tools? Retraction & errata



Additional data added to GetFTR API responses so that discovery tools and SCNs can signal integrity issues.

Data includes **type** (e.g. retraction, correction, expression-of-concern), **date**, and **source** (retractionwatch, crossref)

Google Scholar search results for "vitamin d retraction". The page shows "Articles" with "About 51,700 results (0.13 sec)". A filter sidebar on the left includes "Any time" (Since 2024, Since 2023, Since 2020, Custom range...), "Sort by relevance" (Sort by date), "Any type" (Review articles), and checkboxes for "include patents" and "include citations". The main result is "[HTML] RETRACTED: Targeting of vitamin deficiency" by Butler-Laporte, JB Richards - The Lancet Diabetes & Endocrinology. A pop-up window displays a warning icon and text: "This document was retracted at 2018-03-09 - click on 'view retraction' for further information". Below this, it lists "Reasons: Error in Analyses, Error in Data, Error in Results and/or Conclusions, Plagiarism of Article" and a link to "Click for further information." The article title is partially visible: "... vitamin D when measuring the effect of vitamin D". At the bottom of the pop-up, it says "by GetFTR (1) as:".



If you already integrate: [Integrator API Specification](#) and [UX Guidelines](#) updated

Contact me if you would like the service enabled

What's next for GetFTR?

Journal Transfers

- Check entitlements with current and previous publishers, to support perpetual rights

KBART Analysis

- Can GetFTR can play a role in streamlining or replacing the KBART process

Usage Reports

- Add click data to integrator and publisher reports
- Support on and off platform usage aggregation for syndication arrangements

Earlier Versions

- Add GetFTR smart-links to earlier versions where user has access to the latest version

If you already integrate:

We'd love to hear how GetFTR is helping streamline your user's discovery and access experience

We'll be sending a survey soon!

GetFTR closes the gap
between discovery and
access



Q&A Session



GET FULLTEXT
RESEARCH

Thank You!