

*As librarians, how can we ensure researchers access the most up-to-date version of the scholarly record?*

# 8

## Reasons Researchers Should Use the GetFTR Browser Extension

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GET FULLTEXT  
RESEARCH

# What is Get Full Text Research (GetFTR)?

A service that streamlines research from the point of discovery to the point of access.

**GetFTR browser extension:** indicates what book and journal content is available for researchers to access through third-party discovery services.

# 1 Free-to-use & easy set-up that works with your Institutional Subscriptions



## Add Institutions

Add your institutions to see which content you're able to access via institution subscriptions or open access

Search for an institution

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University of North Carolina at Charlotte ...

No institution? That's OK, you can still use Get It! to find open access and free documents.



Home



Institutions



Discovery Websites

## Add Institutions

Add your institutions to see which content you're able to access via institution subscriptions or open access

Search for an institution

Your saved institutions



Harvard University  
<http://www.harvard.edu/>



University of Oxford  
<http://www.ox.ac.uk/>



Send Feedback

# Easy enabling of desired or preferred discovery services

The screenshot shows a user interface for managing discovery services. On the left is a navigation menu with four items: a circular logo, 'Home', 'Institutions', and 'Discovery Websites' (which is highlighted in a dark teal bar). The main content area is titled 'Your Discovery Websites' and includes a descriptive paragraph: 'GetFTR buttons will be added to the following Discovery Websites where your institution has subscribed or content is freely available'. Below this is a section titled 'Supported Discovery Websites' containing a list of services, each with an icon, name, brief description, and a toggle switch. The list includes PubMed, Google Scholar, LENS, and Google Search. The first three items (PubMed, Google Scholar, and LENS) have their toggle switches turned on, while Google Search has its switch turned off. A red rectangular box highlights the entire list of services.

**Your Discovery Websites**

GetFTR buttons will be added to the following Discovery Websites where your institution has subscribed or content is freely available

Supported Discovery Websites

-  **PubMed**   
PubMed® comprises more than 35 million citations for ...
-  **Google Scholar**   
Google Scholar provides a simple way to broadly search ...
-  **LENS**   
Lens serves global patent and scholarly knowledge as a ...
-  **Google Search**   
...

# 2

## Alerts researchers to available content

GetFTR signals which content researchers can access.

1 **Trans Fatty Acid Contents in Chocolates and Chocolates**

 [Çakmak, YS; Güler, GÖ and Aktümsek, A](#)

2010 | [CZECH JOURNAL OF FOOD SCIENCES](#) 28 (3) , pp.177-184

Fatty acid compositions and trans fatty acid contents of chocolate and chocolate wafers. Total 62 samples, being all chocolates and chocolate wafers sold in milk chocolate, bitter chocolate, chocolate with nuts, chocolate with...

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 **View PDF**

*Web of Science*

**The hot chocolate effect**

FS Crawford - American Journal of Physics, 1982 -

Put an ounce of dry hot chocolate powder in a...

...tally just before Ch...

 **full-text available through your institution**

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[Related articles](#)

*Google Scholar*

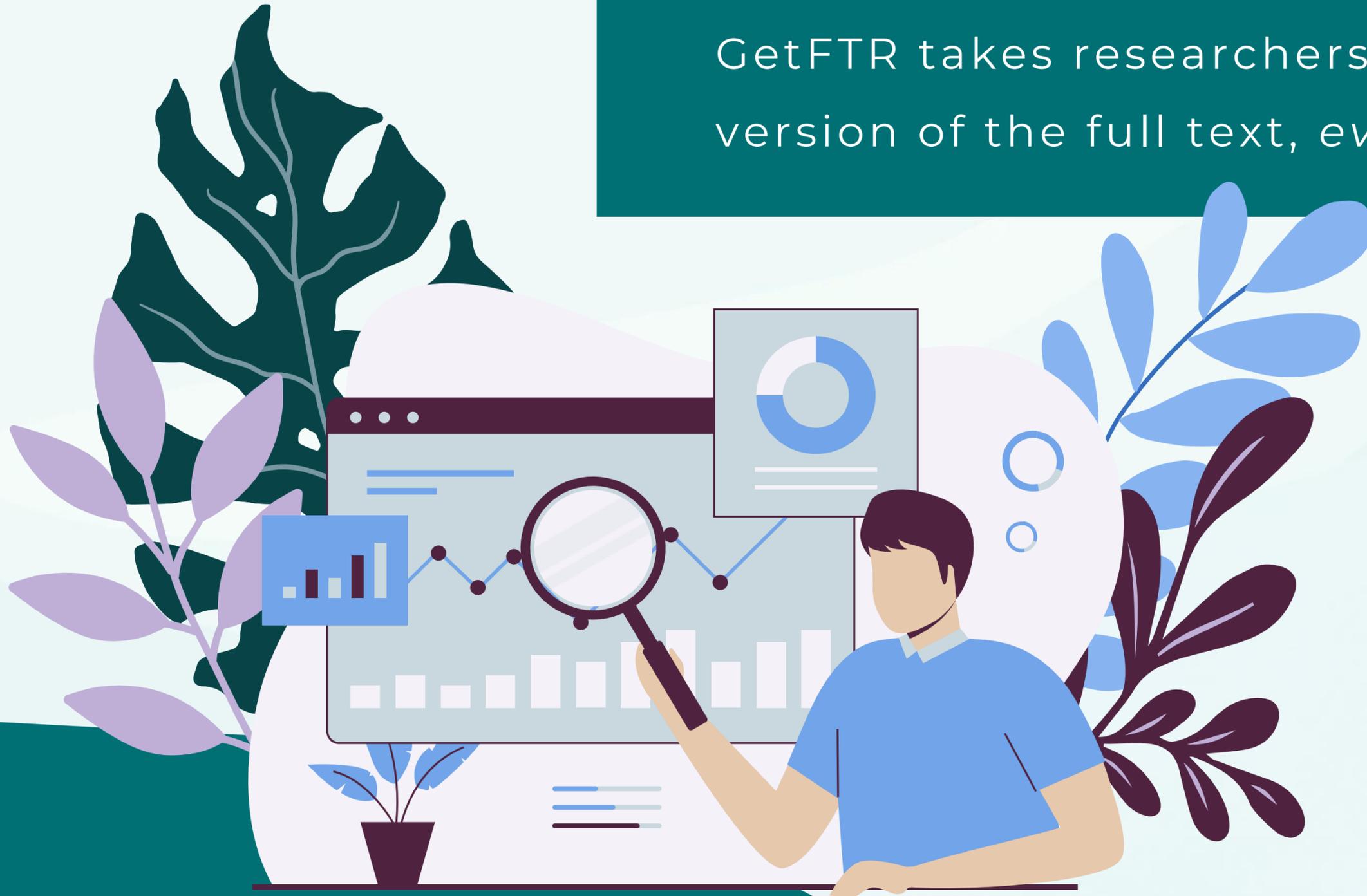
# 3 One-click access to high quality research

GetFTR removes unnecessary steps from the research process.

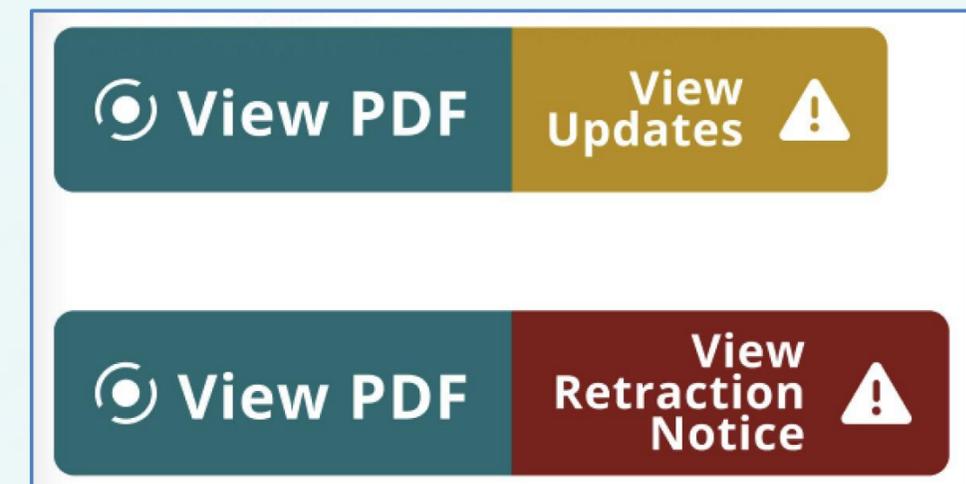


# 4 Streamlines access to the latest research

GetFTR takes researchers to the most up-to-date version of the full text, *every time*.

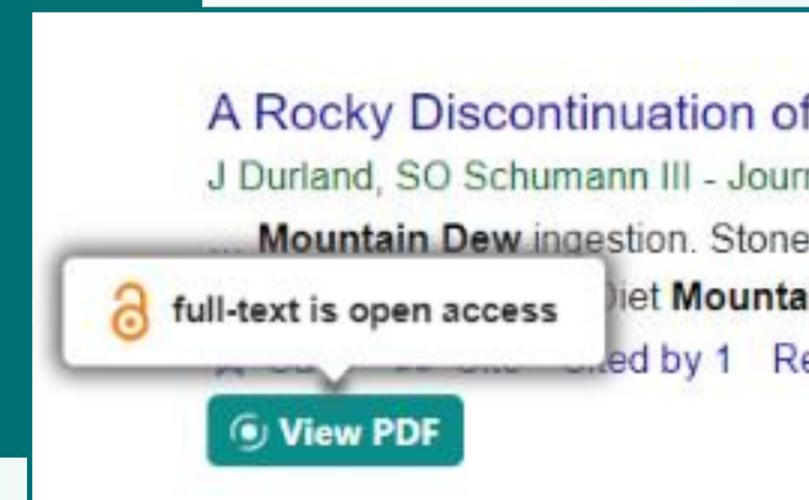


## In Development



# 5 Includes open access and freely available content

GetFTR adds links to all subscription, open access and free DOI content.



A Rocky Discontinuation of  
J Durland, SO Schumann III - Journ  
Mountain Dew ingestion. Stone  
Diet Mountain  
ed by 1 Rel

 full-text is open access

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Caffeine content of prepackaged national-brand and private-label carbonated beverages  
KH Chou, LN Bell - Journal of food science, 2007 - Wiley Online Library

The caffeine contents of regular and diet **Mountain Dew** and Mello Yello from the present  
nd and Bell (1997) were also similar. The USDA nutrient database ...

 full-text is freely available

by 77 Related articles All 9 versions

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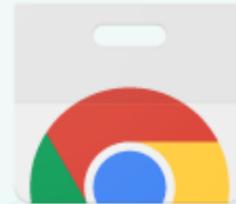
EBSCO Discovery Service

ExLibris Primo

ProQuest  
ExLibris  
Summon

IOI LENS.ORG  
Solving The Problem Of Problem Solving™

6 Works with popular discovery tools,  
across different browsers



Available in the  
Chrome Web Store

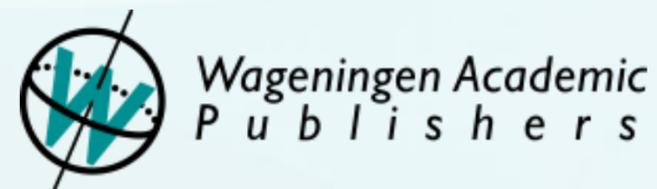


Firefox Add-ons

Get it from  
Microsoft

# 7 Available through reputable and popular academic publishers

GetFTR brings high quality content to researchers in a faster, more convenient way.



# 8 Made with end users & librarians in mind

GetFTR supports libraries and researchers alike, from product creation to customer support.

- **Supports end user behaviors & respects user privacy**
- **Great customer service & collaborative Product Team**
- **Resources & promotional materials available**

# How Can Librarians Help?

## GetFTR Contact Form:

<https://www.getfulltextresearch.com/contact-us>

## Email:

[dianne@getfulltextresearch.com](mailto:dianne@getfulltextresearch.com)

## Contact Me:

[eboardman@charlotte.edu](mailto:eboardman@charlotte.edu)



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