



ACS Publications

MOST TRUSTED. MOST CITED. MOST READ.

GetFTR Links on References

By Jeff Lang, Director Platform Development, ACS Publications

Presented to Wiley Partner Solutions Community Day

November 15th, 2023

ACS Publications



One of the world's
largest scientific
organizations



A non-profit, we serve the
global chemistry
enterprise



We publish books,
references, news, and
80+ journal titles

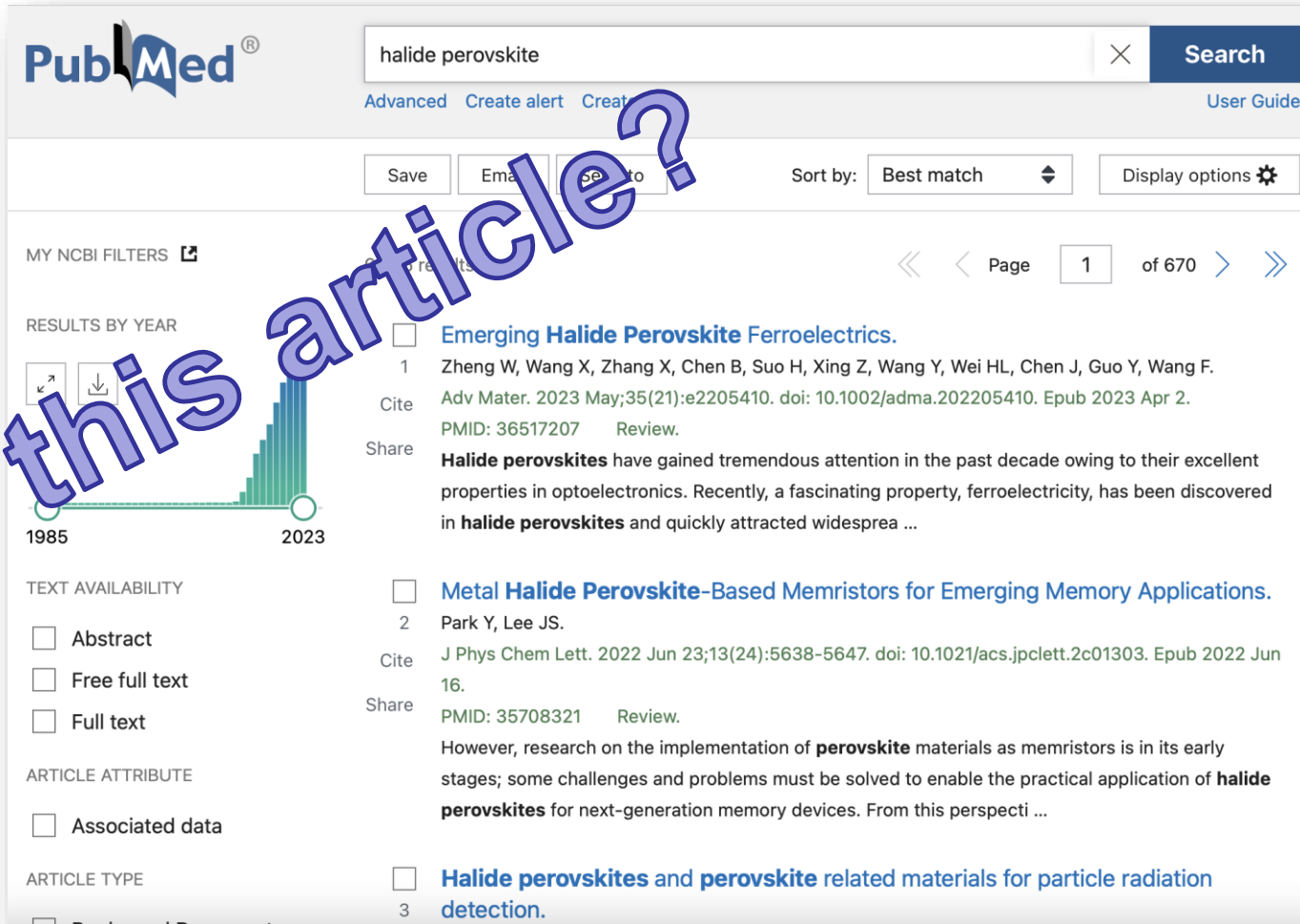
Open Access

16 fully OA titles and
ability to publish OA in
any journal

What is GetFTR?

Get Fulltext
Research solves
the problem
of...

Can I access this article?



The screenshot shows a PubMed search results page for the query "halide perovskite". The search bar at the top contains the query and a "Search" button. Below the search bar, there are options for "Advanced", "Create alert", and "Create", along with a "User Guide" link. The results are sorted by "Best match" and displayed on page 1 of 670. A "RESULTS BY YEAR" bar chart shows a significant increase in publications starting around 2015, peaking in 2023. The first three results are:

- Emerging Halide Perovskite Ferroelectrics.**
Zheng W, Wang X, Zhang X, Chen B, Suo H, Xing Z, Wang Y, Wei HL, Chen J, Guo Y, Wang F.
Adv Mater. 2023 May;35(21):e2205410. doi: 10.1002/adma.202205410. Epub 2023 Apr 2.
PMID: 36517207 Review.
- Metal Halide Perovskite-Based Memristors for Emerging Memory Applications.**
Park Y, Lee JS.
J Phys Chem Lett. 2022 Jun 23;13(24):5638-5647. doi: 10.1021/acs.jpcclett.2c01303. Epub 2022 Jun 16.
PMID: 35708321 Review.
- Halide perovskites and perovskite related materials for particle radiation detection.**

The text of the first article snippet reads: "Halide perovskites have gained tremendous attention in the past decade owing to their excellent properties in optoelectronics. Recently, a fascinating property, ferroelectricity, has been discovered in halide perovskites and quickly attracted widespread attention..."

GetFTR Partners

- AAAS
- ACS
- ADA
- AIP Publishing
- AIAA
- American Medical Association
- AMS
- APS
- ASCE
- ASM
- Atypon
- CABI
- Cactus
- CHORUS
- DeepDyve
- Digital Science
- Dimensions
- Edinburgh University Press
- Edward Elgar
- Elsevier
- Figshare
- Future Science Group
- Geological Society of London
- IOP Publishing
- KGL PubFactory
- Mendeley
- MyScienceWork
- Oxford University Press
- Readcube Papers
- Researcher
- ResearchGate
- Rockefeller University Press
- Royal College of Surgeons of London
- SciFinder
- Scopus
- Semantic Scholar
- Silverchair
- SN Experiments
- Springer Nature
- Symplectic
- Taylor & Francis
- Wageningen Academic Publishers
- Wiley

GetFTR Use Case

ACS and other publishers
syndicate content to
Scopus

GetFTR links to the fulltext
for entitled users



The screenshot shows the ScienceDirect interface for an article in the Journal of Organic Chemistry (JOC). The page includes a navigation menu on the left with options like 'Outline', 'ABSTRACT', 'Introduction', etc. The main content area displays the journal title 'JOC', the full title 'Riboflavin Photocatalyzed Dearomative Spiro-Etherification of Naphthols', and the authors 'Nabakumar Bera', 'Bhabani Sankar Lenka', 'Burkhard König', and 'Debayan Sarkar'. A 'View article' button is visible at the top right of the article content area.

ScienceDirect Journals & Books

View article ↗

Outline

ABSTRACT

Introduction

Results and Discussion

Conclusions

Experimental Section

Supporting Information

Author Contributions

Conflict of Interest

Fundings

Supplementary Material

JOC *The Journal of Organic Chemistry*

Volume 88, Issue 13, 7 July 2023, Pages 7977-7987

Article

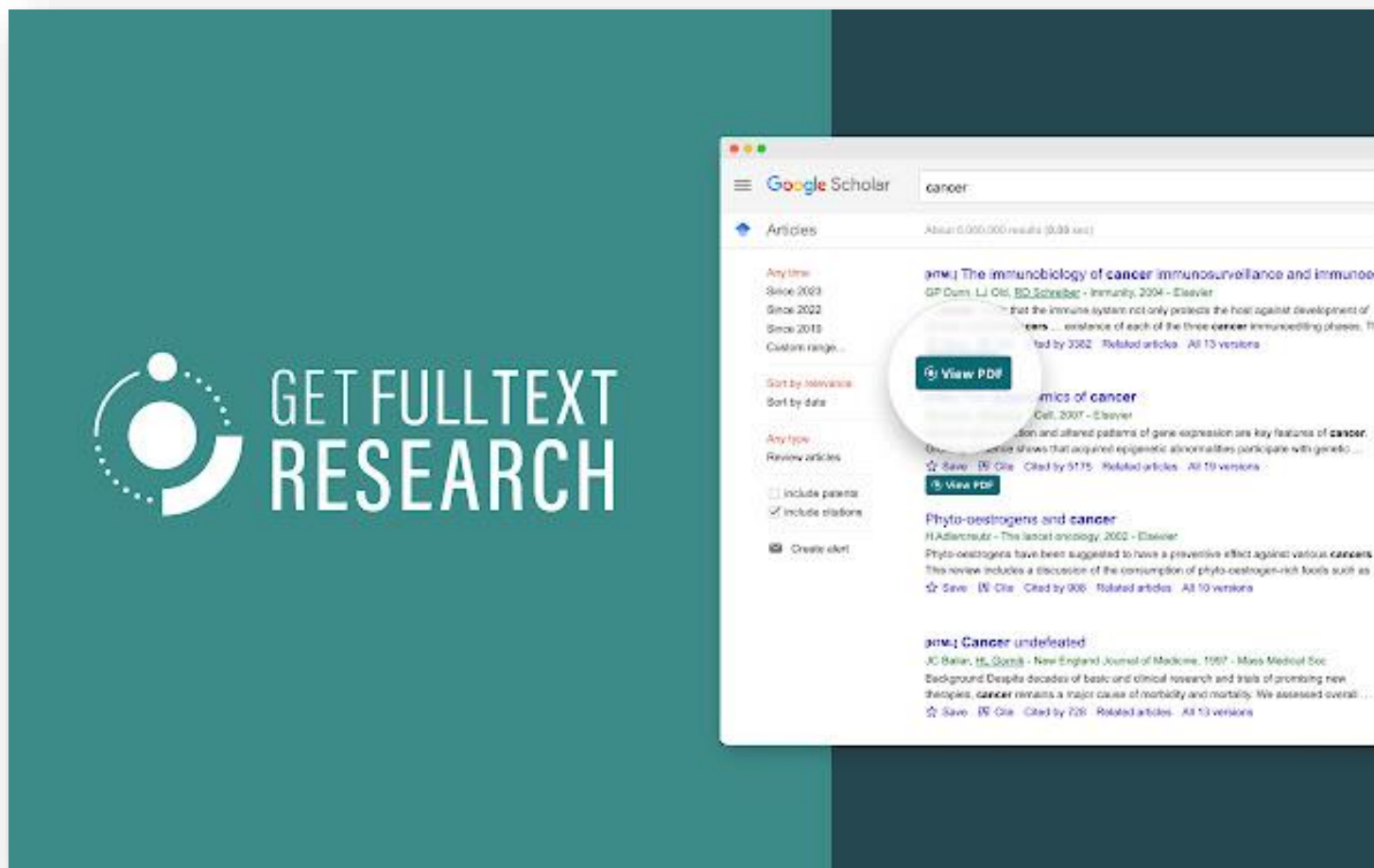
Riboflavin Photocatalyzed Dearomative Spiro-Etherification of Naphthols

Nabakumar Bera[†], Bhabani Sankar Lenka[‡], Burkhard König[§] ✉, Debayan Sarkar[‡] ✉

Show more ▾

+ Add to Mendeley 🔗 Share 🗨 Cite

GetFTR Browser Extension



Works with:

- Google Scholar
- Google
- PubMed
- Web of Science
- Lens
- EBSCO Discovery Service
- CrossRef Co-Access
- ProQuest Summon
- Primo

GetFTR for References

ACS has replaced our reference links with GetFTR

We removed links for CrossRef, OpenURL and direct links to ACS content.

One simple and consistent user experience

ORGANIC PROCESS RESEARCH & DEVELOPMENT
OPR&D

Practical Synthetic Method for Amino Acid-Derived Diazoketones Shelf-Stable Reagents for Organic Synthesis

References ARTICLE SECTIONS Jump To ▾

This article references 50 other publications.

1. Ford, A.; Miel, H.; Ring, A.; Slattery, C. N.; Maguire, A. R.; McKervey, M. A. Modern Organic Synthesis with Diazocarbonyl Compounds. *Chem. Rev.* **2015**, *115*(18), 9981–10080, Available for everyone to read for Free. DOI: 10.1021/acs.crd.5b00121
[View](#) | [Google Scholar](#)
2. Arora, R.; Kashyap, K.; Mittal, A.; Kakkar, R. Synthesis and Reactions of Diazoketones. *Org. Prep. Proced. Int.* **2019**, *51*(2), 103–146, DOI: 10.1080/00304948.2019.1569409
[View](#) | [Google Scholar](#)
3. Mulzer, J. 2.6 Chiral Pool Synthesis: From α -Amino Acids and Derivatives. In *Comprehensive Chirality*, Elsevier, 2012; pp 122–162.
[View](#) | [Google Scholar](#)

Abstract

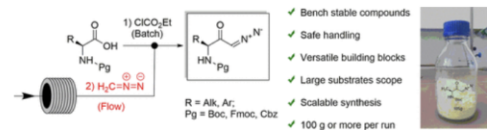
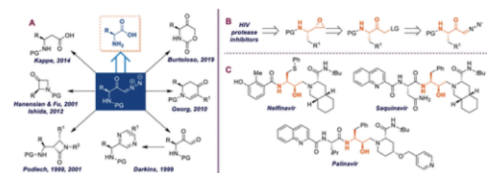


Figure 1



Recommended Articles ▾

Goals for GetFTR

Short Term Goals

1. Increase user success when navigating the reference networks
2. Increase number of reference interactions

Long Term Goals

1. Familiarize users with GetFTR links for a UI vocabulary around accessing scholarly content
2. Reduce the need for illicit content distribution
3. Break the association between PDF and access