Journal of Food Protection An Open Forum

February 2023 Webinar

Panelists

Michelle Danyluk

- IAFP Executive Board President
- Professor at the University of Florida
- Frequently publishes in JFP

Panos Skandamis

- Editor in Chief of JFP
- Professor of Agriculture at
- the University of Athens, Greece
- Member of the BIOHAZ Panel of The European Food Safety Authority since 2015

Jennifer Wood

 Senior Publisher for Microbiology and Food Science Portfolio at Elsevier



International Association of Food Protection

Provides food safety professionals worldwide with a forum to exchange information on protecting the food supply



A Distinguished History for 86+ Years

Journal of Food Protection 1977 - to date Journal of Milk and Food Technology 1947 - 1976 Journal of Milk Technology 1937 - 1946

Why Open Access? Decision Factors

National funders



Research must be published in a Open Access Journal











































Charitable and international funders & research organisations















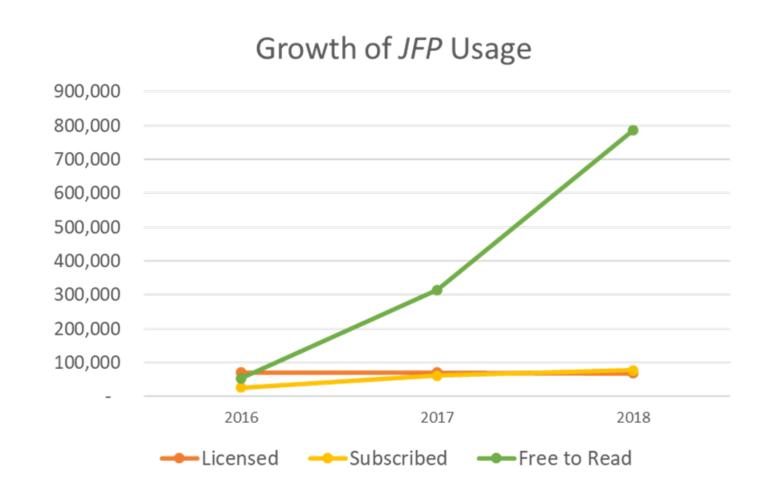
https://www.coalition-s.org/about/

European funders

High Demand for JFP Articles When Accessible

Usage soared with free access to 1937-2017

Usage was flat for subscribed articles 2018-2022



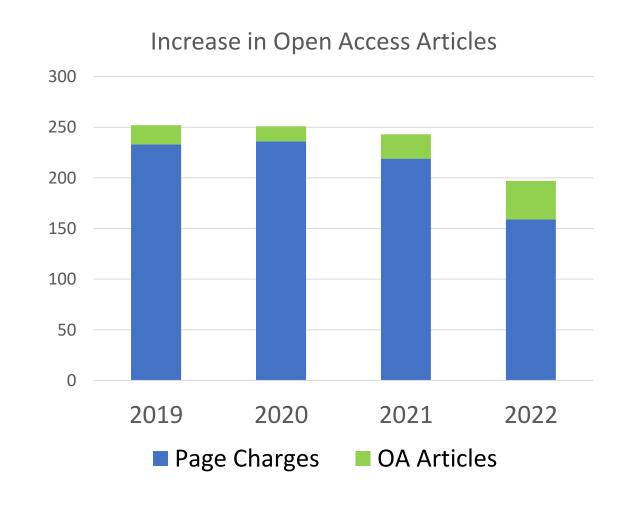
Growing Requests for Open Access

More authors were choosing

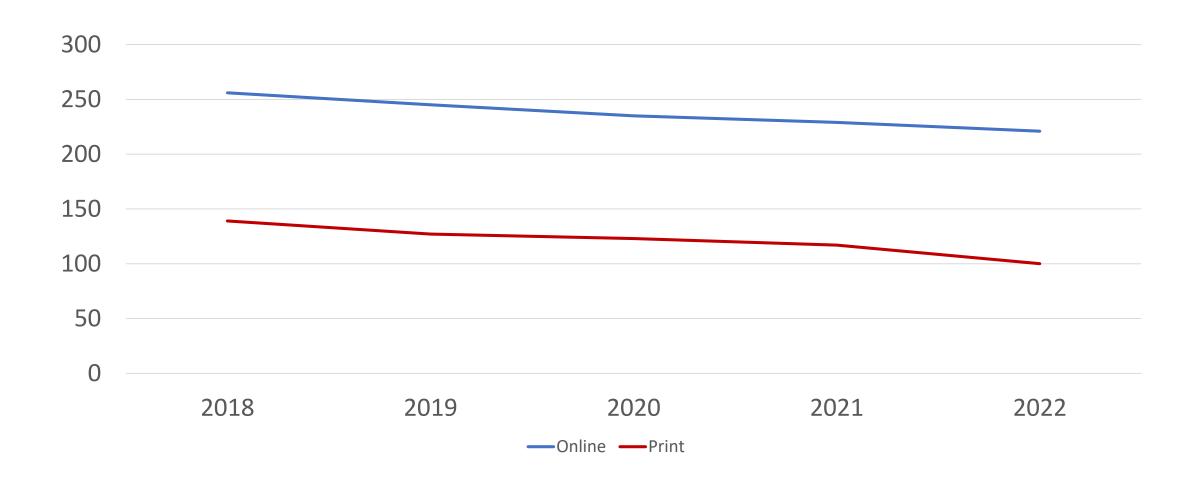
- Open Access @ \$3500
- Members @ \$3000

Page Charges for average article

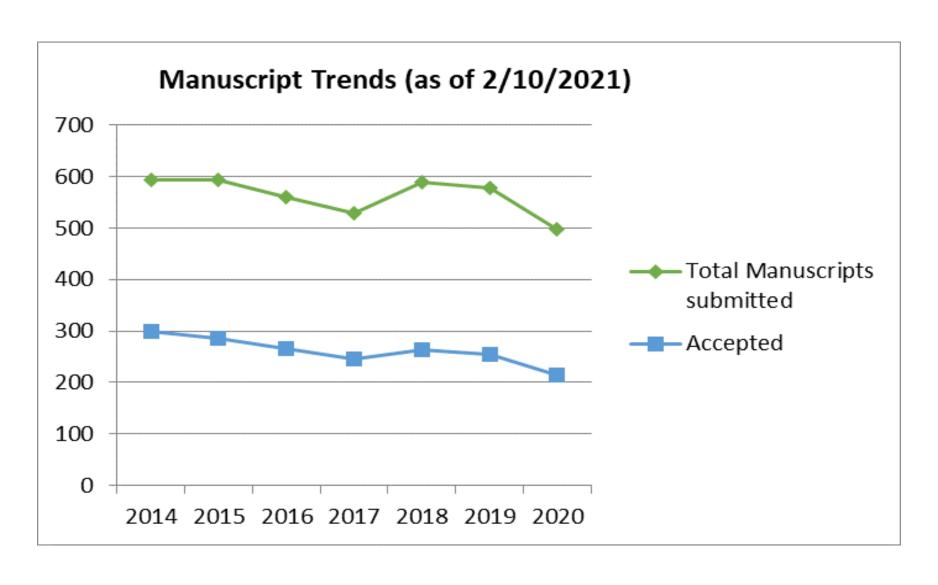
- ~\$900
- Access limited to subscribers



Subscriptions Were Declining



Subscriptions Limited Visibility of JFP



JFP - as an Open Access Journal



Immediate free access for <u>all</u> articles – greater visibility of new content

- Meets requirement of Plan S funders so authors with mandates can publish in JFP
- Eliminates confusion for authors by replacing "Page Charges" with an "Article Processing Charge"

Why Elsevier?

Advantages of Working with Elsevier

Affordable Article Processing Fees (APCs)
 \$2000 for non-members / \$1600 IAFP Members

 Strong marketing communications program to reach more authors

Streamlined workflows for faster time to publication

A Wide Range of Article Processing Charges for Food Science Journals

Journal	Publisher	Business model	APC (USD)
Journal of Food Protection	Elsevier	Gold Open Access	2000 non members / 1600 member
Food Control	Elsevier	Hybrid	4430
Food Microbiology	Elsevier	Hybrid	4260
International Journal of Food Microbiology	Elsevier	Hybrid	4180
Applied Environmental Microbiology	ASM	Hybrid	3900 non member / 2800 member
Frontiers in Microbiology	Frontiers	Gold Open Access	3225
Foods	MDPI	Gold Open Access	3133
Microorganisms	MDPI	Gold Open Access	2917
LWT - Food Science & Technology	Elsevier	Gold Open Access	2250

OA Benefits for Authors, Readers, Funders

JFP articles are free for everyone to read / download / use / distribute





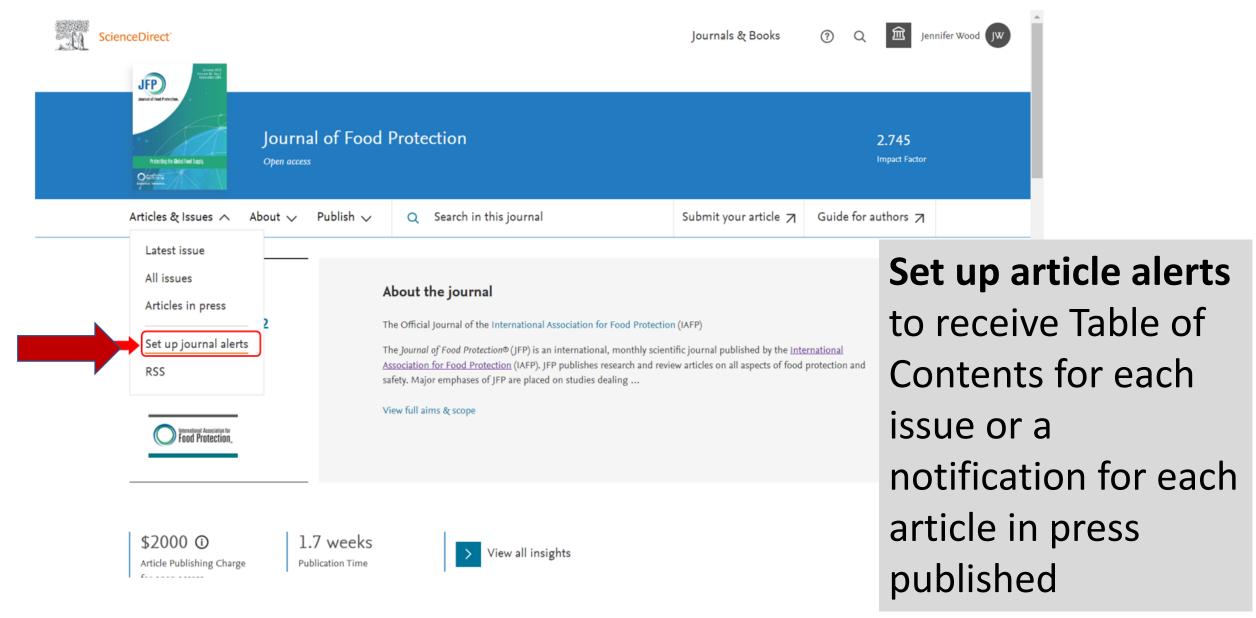
- Freely access JFP articles when linking from Google Scholar, Science Citation Index, Scopus, etc.
- Elsevier's Science Direct Platform which is widely used in the Food Science community has 18 million unique visitors each month.

JFP is Discovered Along With Related Food Science Journals

Food Control	Elsevier
Food Microbiology	Elsevier
International Journal of Food Microbiology	Elsevier
Journal of Food Protection	IAFP

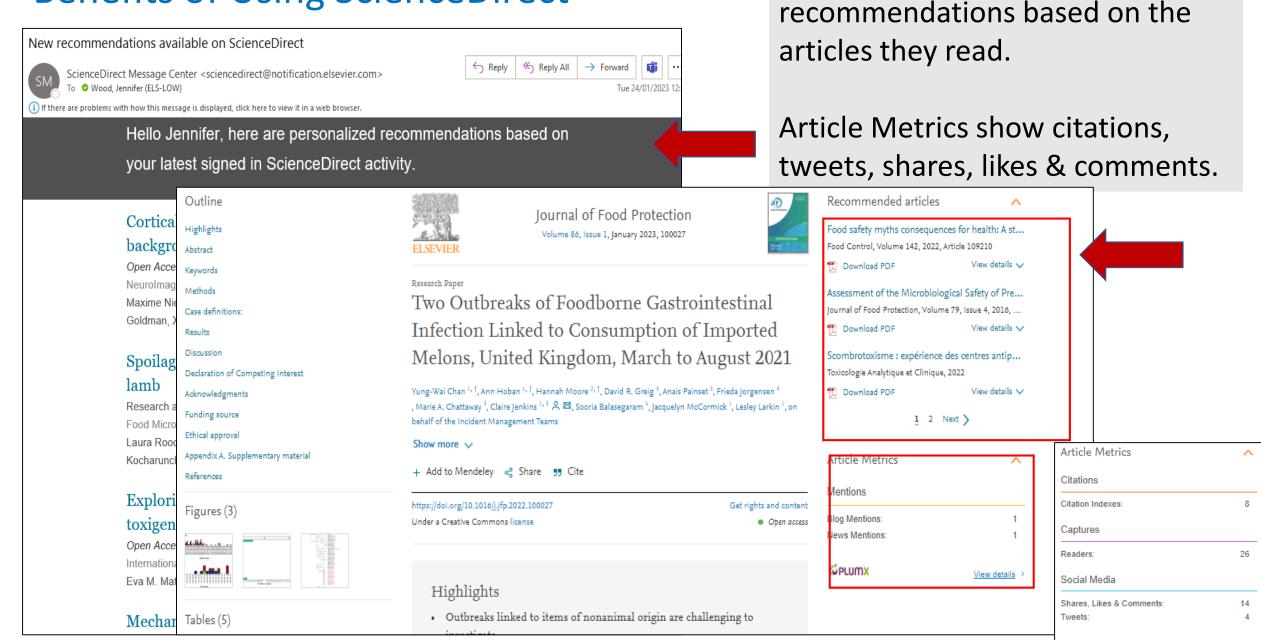
JFP is now hosted on ScienceDirect

https://www.sciencedirect.com/journal/journal-of-food-protection



JFP in 2023

Benefits of Using ScienceDirect



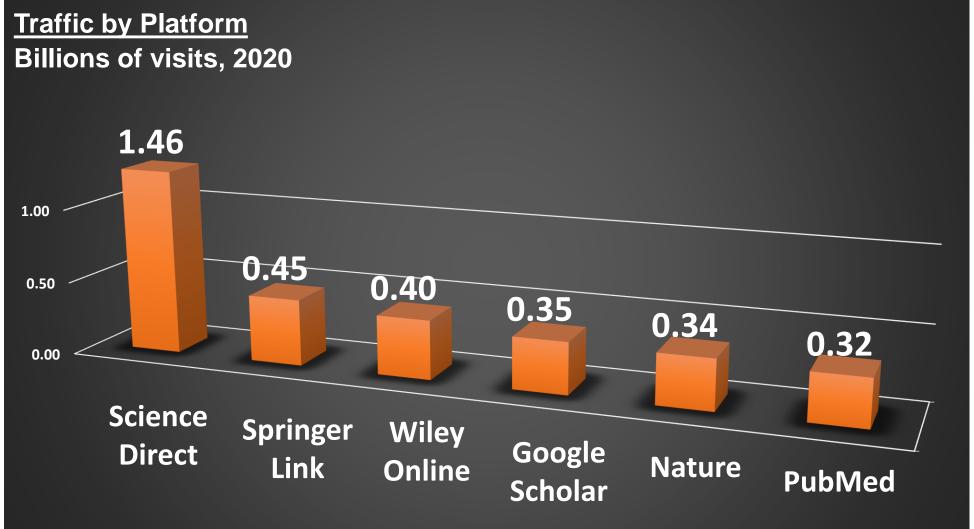
Science Direct gives readers

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View details

Elsevier's digital platforms are the global leader in STMJ traffic, surpassing other

publishers with almost 1.5 Billion articles downloaded annually



With more than 20 million unique visitors per month, our digital platforms will increase traffic to your journal content

ScienceDirect SEO Advantage for JFP

As the 239th most powerful site on the Internet and with more SEO domain authority than any other commercial publisher, we enable JFP articles to ...

Be ranked at least 10 and as many as 16 positions higher in Google search results

- At least 10 positions better than nature.com
- 16 positions better than onlinelibrary.wiley.com
- 12 positions better than link.springer.com

Have 26%-105% more URLs on page 1 of Google results

- 57% greater chance than nature.com
- 90% greater chance than onlinelibrary.wiley.com
- 83% greater chance than link.springer.com

JFP articles will have the best chance of being found by people most likely to read and cite in Elsevier's digital platforms

JFP journal progress

- Since JFP became Open Access on 1 October 2022, we have not seen any significant decrease in submissions
- Authors are still keen to publish their articles in JFP, and agree to pay the APC
- We have already published 37 Open Access articles this year
- We will carefully monitor the data over the year

Submissions to JFP Oct 2022-Jan 2023 compared with previous year

