



ORCID @ PLOS

ORCID Peer Review Week Webinar, September 14, 2018

Kerry Kroffe, Director, Editorial Services, PLOS

kkroffe@plos.org

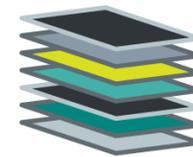
[@kerrykroffe](https://twitter.com/kerrykroffe)

Public Library of Science

PLOS is a nonprofit **publisher** and **advocacy** organization with a mission to advance progress in science and medicine by leading a **transformation** in research communication.

100 PERCENT
OPEN ACCESS

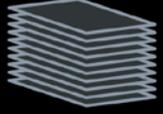
13⁺ YEARS
AS A LEADER IN OPEN ACCESS PUBLISHING



7

PEER-
REVIEWED
JOURNALS

2017 Highlights

ARTICLES PUBLISHED
 **23,000+**

15+ MILLION
MONTHLY ARTICLE VIEWS

2,000,000+
MONTHLY ARTICLE DOWNLOADS

2.5 MILLION
UNIQUE VISITORS
TO PLOS BLOGS*

 **380,000+**
TWITTER FOLLOWERS*

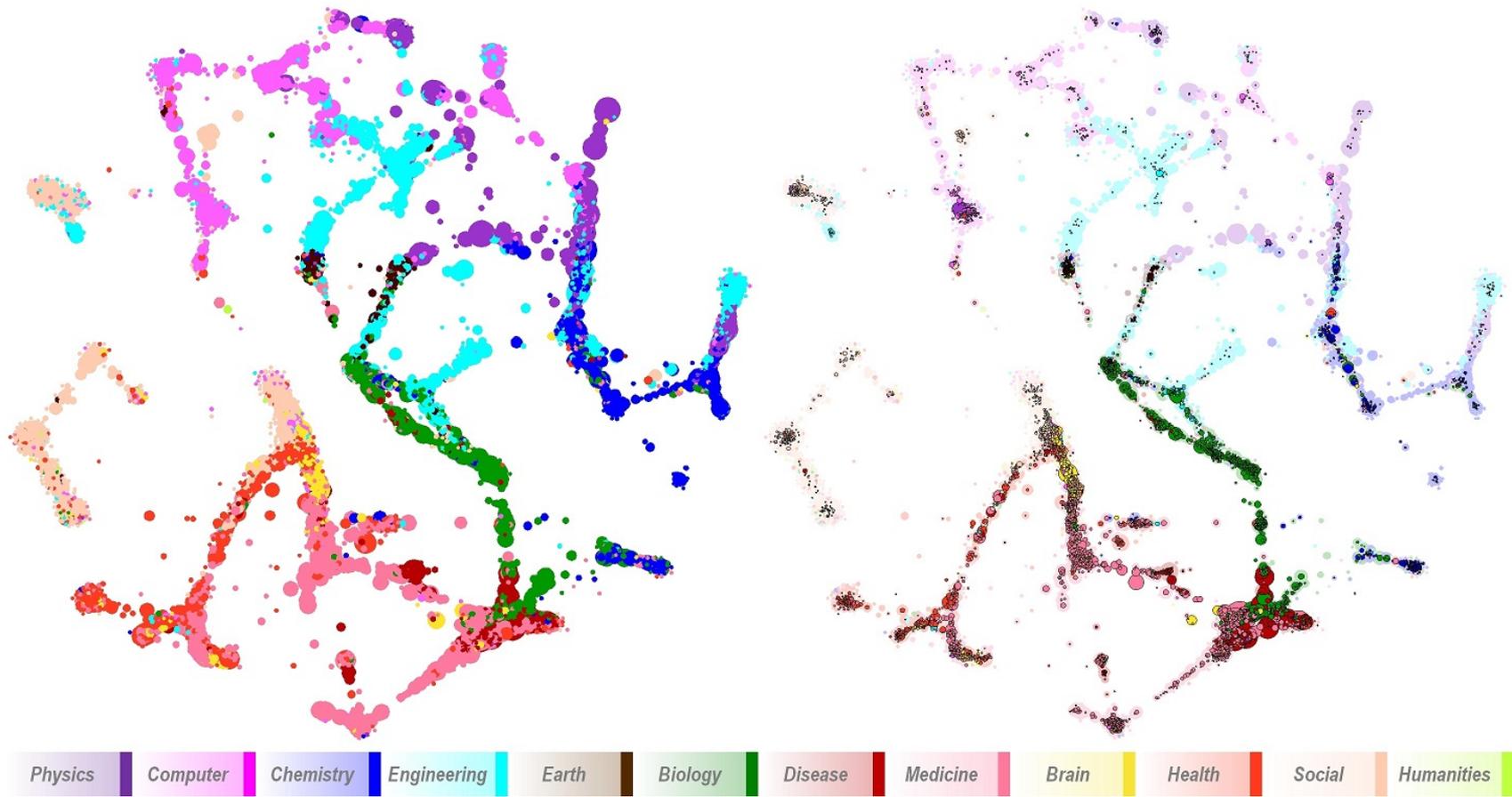
30,000 MEMBERS
OF FIELD-SPECIFIC PLOS COMMUNITIES

7,200 EDITORS 
74,000 REVIEWERS

 **108,000+**
PLOS CONTRIBUTORS WITH ORCID iDs

64 NOBEL LAUREATES
HAVE PUBLISHED
THEIR WORK WITH PLOS*

2017
*Through 2017



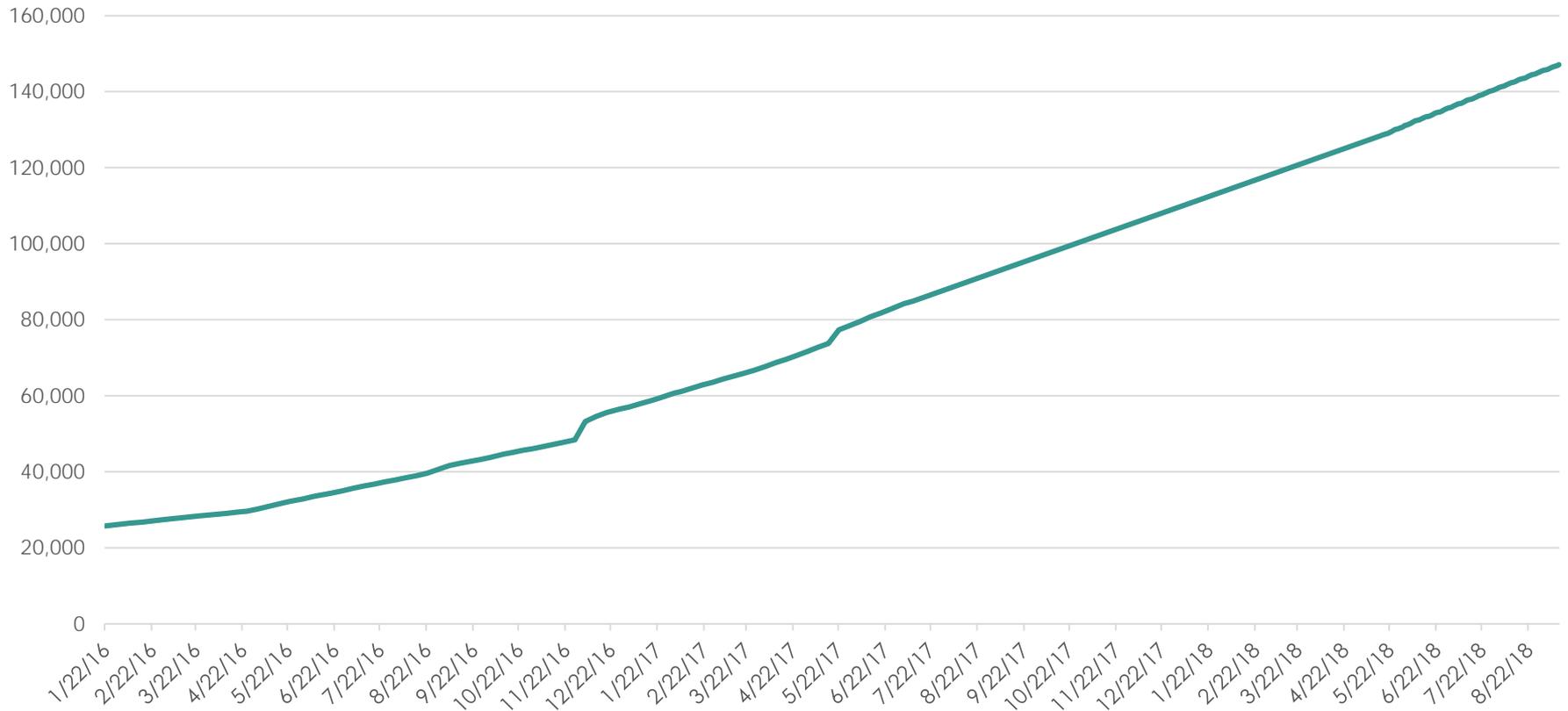
Visual depiction of the STS model of science (left) with an overlay of clusters containing papers in PLOS journals (right).

ORCID @ PLOS

- Launched ORCID support in 2013
- Open Letter signatory committing to start requiring ORCID IDs in 2016
- Current uses
 - Authenticate via submission system
 - Publish ORCID IDs within XML/PDF/HTML
 - Auto-update contributors' records

Adoption

Cumulative New ORCIDiDs 2016-present





Sign into ORCID or [Register now](#)

Personal account

Institutional account

Sign in with your ORCID account

Email or ORCID ID

kkroffe@plos.org

ORCID password

.....

Sign into ORCID

Forgotten your password? [Reset it here](#)

Sign in with a social media account



Editorial Manager

Welcome to the
PLOS ONE

Editorial Manager Submission System

[Insert Special Character](#)

Please Enter the Following

Username: KKroffe-946

Password:

[Author Login](#)

[Reviewer Login](#)

[Editor Login](#)

[Publisher Login](#)

Or Login via: [What is ORCID?](#)

[Send Login Details](#) [Register Now](#) [Login Help](#)

PLOS requires an ORCID ID for all corresponding authors and encourages all users to have one. To register for an ORCID ID and/or link your ID to your Editorial Manager account, click the green ID button. [See this quick video tutorial for more information.](#)

Software Copyright © 2018 Aries Systems Corporation. [Privacy Policy](#)

PLOS ONE considers original research articles from all disciplines within science and medicine. The editors make decisions on submissions based on scientific rigor, regardless of novelty.

OPEN ACCESS PEER-REVIEWED

RESEARCH ARTICLE

6 Save	0 Citation
1,946 View	0 Share

Comparison of genomes and proteomes of four whole genome-sequenced *Campylobacter jejuni* from different phylogenetic backgrounds

Clifford G. Clark , Chih-yu Chen , Chrystal Berry , Matthew Walker, Stuart J. McCorrister, Patrick M. Chong, Garrett R. Westmacott

Published: January 2, 2018 • <https://doi.org/10.1371/journal.pone.0190836>

Article	Authors	Metrics	Comments	Related Content
---------	---------	---------	----------	-----------------

Download PDF

Print Share

Check for updates

ADVERTISEMENT

About the Authors

Clifford G. Clark

Roles: Conceptualization, Data curation, Formal analysis, Investigation, Methodology, Visualization, Writing – original draft, Writing – review & editing

* E-mail: clifford.clark@canada.ca

Affiliation: Division of Enteric Diseases, National Microbiology Laboratory, Public Health Agency of Canada, Winnipeg, Manitoba, Canada

<http://orcid.org/0000-0003-0566-1468>

Subject Areas

- Protein expression
- Proteomics

Clifford Clark

ORCID ID

 <https://orcid.org/0000-0003-0566-1468>

 [Print view](#) 

Country

Canada 

Keywords

public health, enteric diseases,
proteomics, genomics, molecular
typing, Escherichia coli, Campyloba

▼ Education (1)

↑↓ Sort

University of Alberta: Edmonton, AB, Canada 

1988-09-05 to 1992-06-30 | Ph.D. (Medical Microbiology and Infectious Diseases)

Source: Clifford Clark

▼ Employment (1)

↑↓ Sort

Public Health Agency of Canada: Winnipeg, Manitoba, Canada 

1995-09-02 to present | Research Scientist (Division of Enteric Diseases)

Source: Clifford Clark

▼ Works (1 of 1)

↑↓ Sort

Comparison of genomes and proteomes of four whole
genome-sequenced *Campylobacter jejuni* from different
phylogenetic backgrounds 

PLOS ONE

2018-01-02 | journal-article

DOI: [10.1371/journal.pone.0190836](https://doi.org/10.1371/journal.pone.0190836)

Source: Crossref

 Preferred source

Future work

- Continue to raise ORCID awareness with our contributors
- Provide credit to our EBMs through their ORCID profile
- Automatically provide credit to reviewers' ORCID profile

Clifford Clark

ORCID ID

 <https://orcid.org/0000-0003-0566-1468>

 Print view 

Country

Canada

Keywords

public health, enteric diseases, proteomics, genomics, molecular typing, Escherichia coli, Campyloba

Education (1)

Sort

University of Alberta: Edmonton, AB, Canada

1988-09-05 to 1992-06-30 | Ph.D. (Medical Microbiology and Infectious Diseases)

Source: Clifford Clark

Employment (1)

Sort

Public Health Agency of Canada: Winnipeg, Manitoba, Canada

1995-09-02 to present | Research Scientist (Division of Enteric Diseases)

Source: Clifford Clark

Works (1 of 1)

Sort

Comparison of genomes and proteomes of four whole genome-sequenced *Campylobacter jejuni* from different phylogenetic backgrounds

PLOS ONE

2018-01-02 | journal-article

DOI: [10.1371/journal.pone.0190836](https://doi.org/10.1371/journal.pone.0190836)

Source: Crossref

 Preferred source

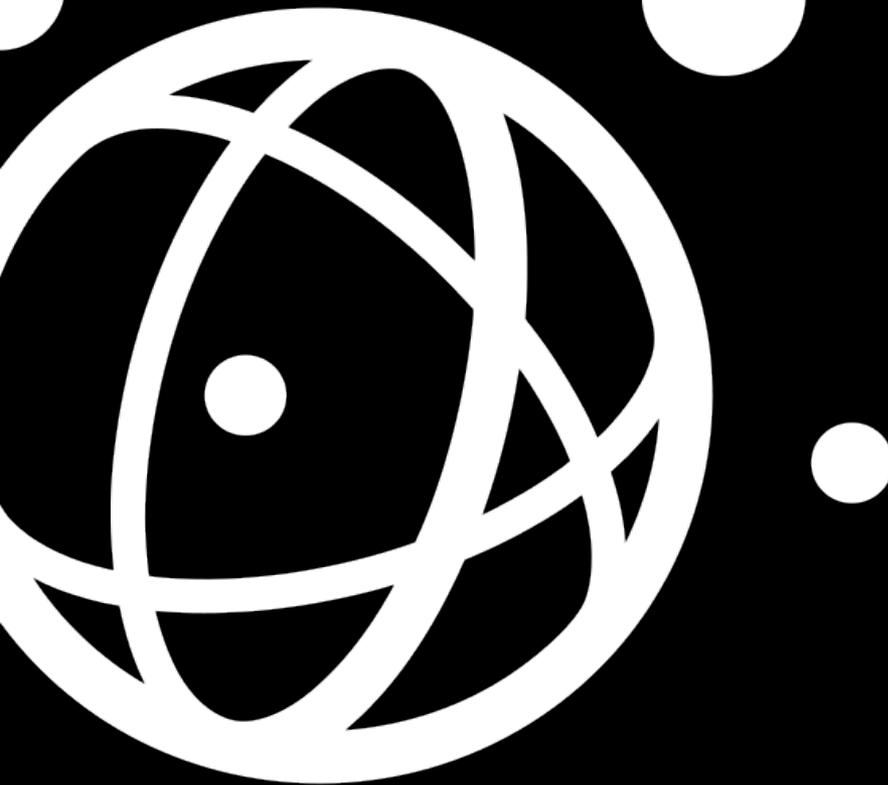
Peer review (3)

Sort

▶ review activity for [Applied and Environmental Microbiology](#)(1)

▶ review activity for [BMC Genomics](#)(1)

▶ review activity for [Epidemiology and Infection](#)(1)



Thanks for listening!

kkroffe@plos.org
@kerrykroffe



orcid.org/0000-0003-1341-1856