



Publishing Better Science with Less Effort

Publisher's Must



Publish timely, effective, quality manuscripts



Publish more manuscripts



Adhere to a growing list of requirements



Save editorial time



Publisher's want to Create a Positive Workflow

Need more effective tools to
manage the peer review process

Editors

Sales and Marketing

Operations

Need seamless interactions with
funders to meet their mandates

Need to attract authors, provide services,
and prove value through metrics

Ripeta offers solutions

Saving Time

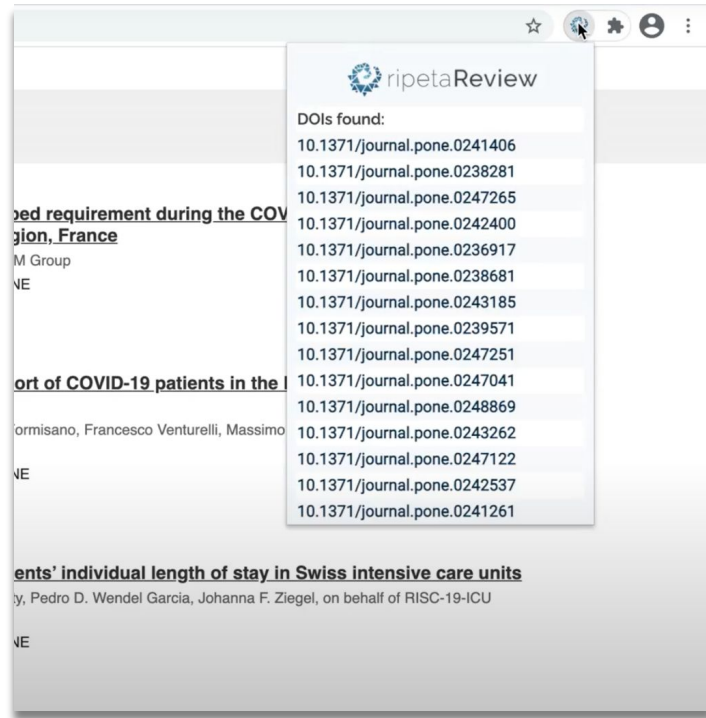
In seconds, Ripeta checks for quality indicators

Save Money

Ripeta does the work for you so your editors and peer review do not need to.

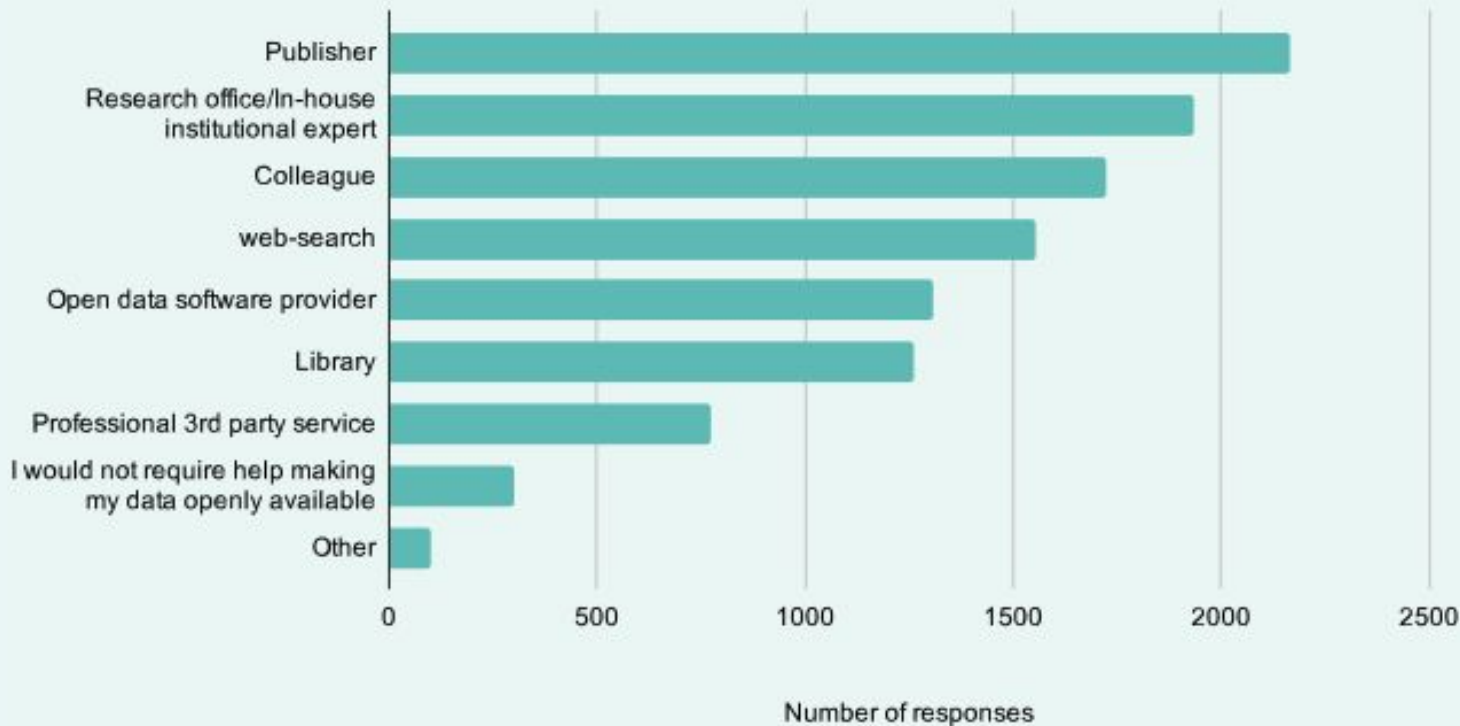
Knowledge Discovery

Ripeta provides editors with information to make decisions, allowing them to focus their efforts on other matters.



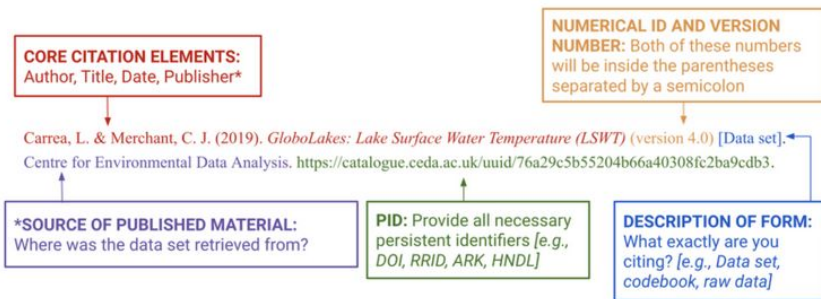
Researchers
look to
Publishers
to improve
their papers

If you required help in making data from your most recent research paper openly available, which sources would you rely upon?



Consultative support

Helping you, help science

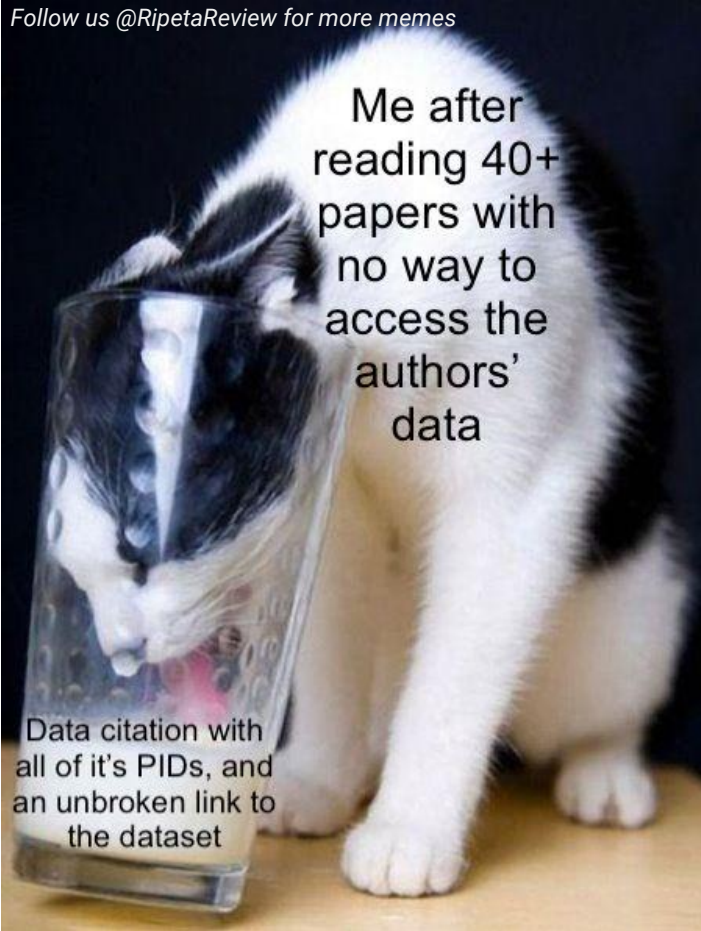


The Anatomy of a Data Citation

2021-01-29

What is a data citation and what makes it different

what **Ripeta** does



Me after
reading 40+
papers with
no way to
access the
authors'
data

Data citation with
all of it's PIDs, and
an unbroken link to
the dataset

Ripeta checks for Data

Increase in data sharing
increases paper citations

Quality Indicators

Research
Professionalism
Reproducibility



Research

Professionalism

Reproducibility

Open Access

Abstract

Study Objective

Funding Statement

Funding Source

Funding Grant ID

Research

Professionalism

Reproducibility

Ethical Approval Statement

Ethical Approval Organization

Author Contribution Statement

Competing Interests

Funding Source

Funding Grant ID

Count of Authors (single)

Self-Citations

Author Identification

Research

Professionalism

Reproducibility

Data Availability Statements

Data Locations - Repository

Data Locations - PID

Data Locations - Identifiers

Data Locations - URL

Analysis Software

Analysis Software Version

Statistical Methods

Code Availability Statement

Research	Professionalism	Reproducibility
Open Access	Ethical Approval Statement	Data Availability Statements
Abstract	Ethical Approval Organization	Data Locations - Repository
Study Objective	Author Contribution Statement	Data Locations - PID
Funding Statement	Competing Interests	Data Locations - Identifiers
Funding Source	Funding Source	Data Locations - URL
Funding Grant ID	Funding Grant ID	Analysis Software
	Count of Authors (single)	Analysis Software Version
	Self-Citations	Statistical Methods
	Author Identification	Code Availability Statement

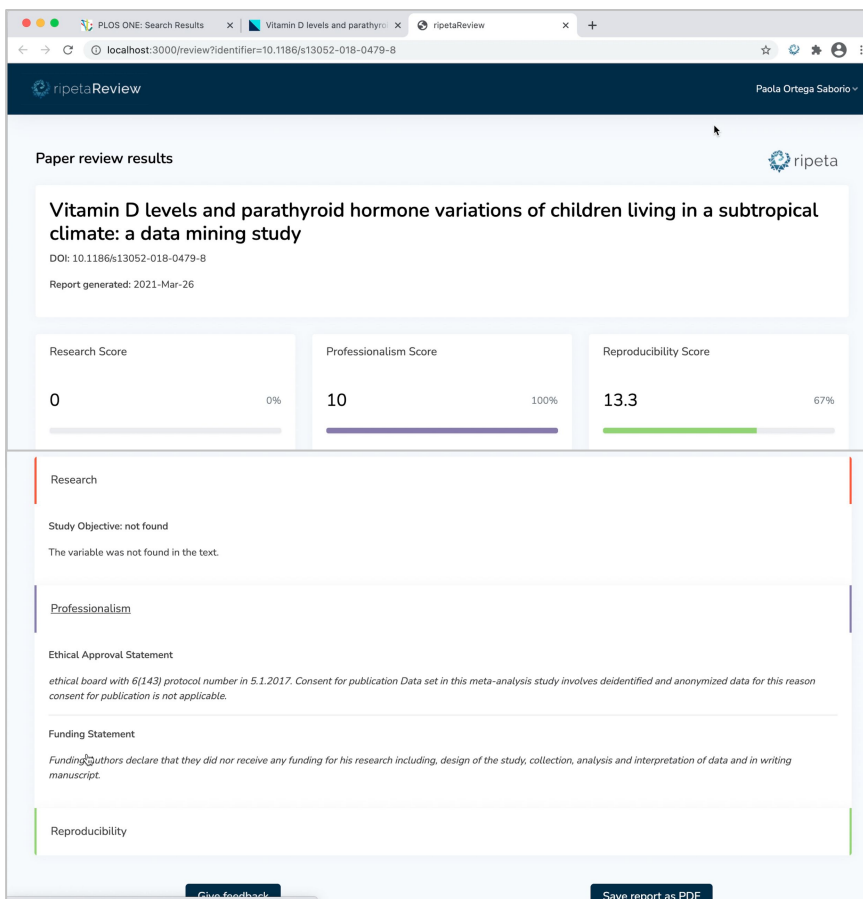
What if you could quickly find quality papers?

(get to the red circle faster)



Ripeta

Products for Publishers



[Sample ripetaReview](#) (old version)

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Quality review of one paper

Researchers Publishers Institutions Funders

ripetaReview

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Relationship between the ABO Blood Group and the COVID-19 Susceptibility

DOI: 10.1101/2020.03.11.20031096

Results

Research Quality
 Study Objective: Yes

Professionalism
 ID: Confirmed with ORCID
 Funding Statement: Yes

Reproducibility
 DAS: Yes
 Data Location: In paper
 Code Availability: No

Feedback

Data Location

Result: Text found
The data used to support the findings of this study are included within the article.

Recommendations: Please consider depositing data and materials into an accessible repository. Having data easily accessible has shown to increase the number of citations to your article. This also assists in making your work reproducible.

[Sample ripetaReview](#)



Responsible Publisher

DOI: 10.1159/issn.0000-000X

Date Report Generated: 2019-Feb-08

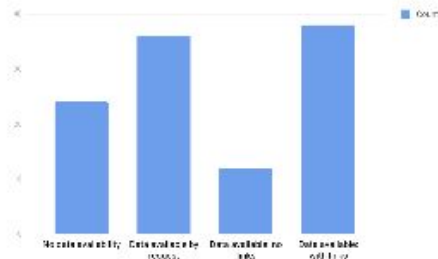
Executive Summary

This report summarizes the transparency reporting practices for Example Journal. It is based on a highly granular reproducibility reporting framework developed by ripeta, llc. To develop the report that follows, we have looked across N number of articles from the years YYYY-YYYY, within the full text, supplementary information, and reporting checklists.

Data Sharing and Data Documentation

Comment: Data availability varies by article. While it is within your policy to allow authors to provide requests for data, this has been found to be difficult in reusing data.

Recommendation: Data are being shared in tables in the supplementary files. They would be better served as machine-readable files (e.g., .txt or .csv files)



For example this paper has a high level of detail:

The custom Python script used for this study is available for download at <https://github.com/abhik/crispr-analysis>. Sequencing data have been deposited at The National Center for Biotechnology Information (NCBI) under BioProject number [PRJNA444104](https://www.ncbi.nlm.nih.gov/BioProject/PRJNA444104) (SRA Study: SRP136206) and are available at <https://www.ncbi.nlm.nih.gov/Traces/study/?acc=SRP136206>.

From: "Light-activated cell identification and sorting (LACIS) for selection of edited clones on a nanofluidic device" ARTICLE DOI: 10.1038/s42003-018-0034-6

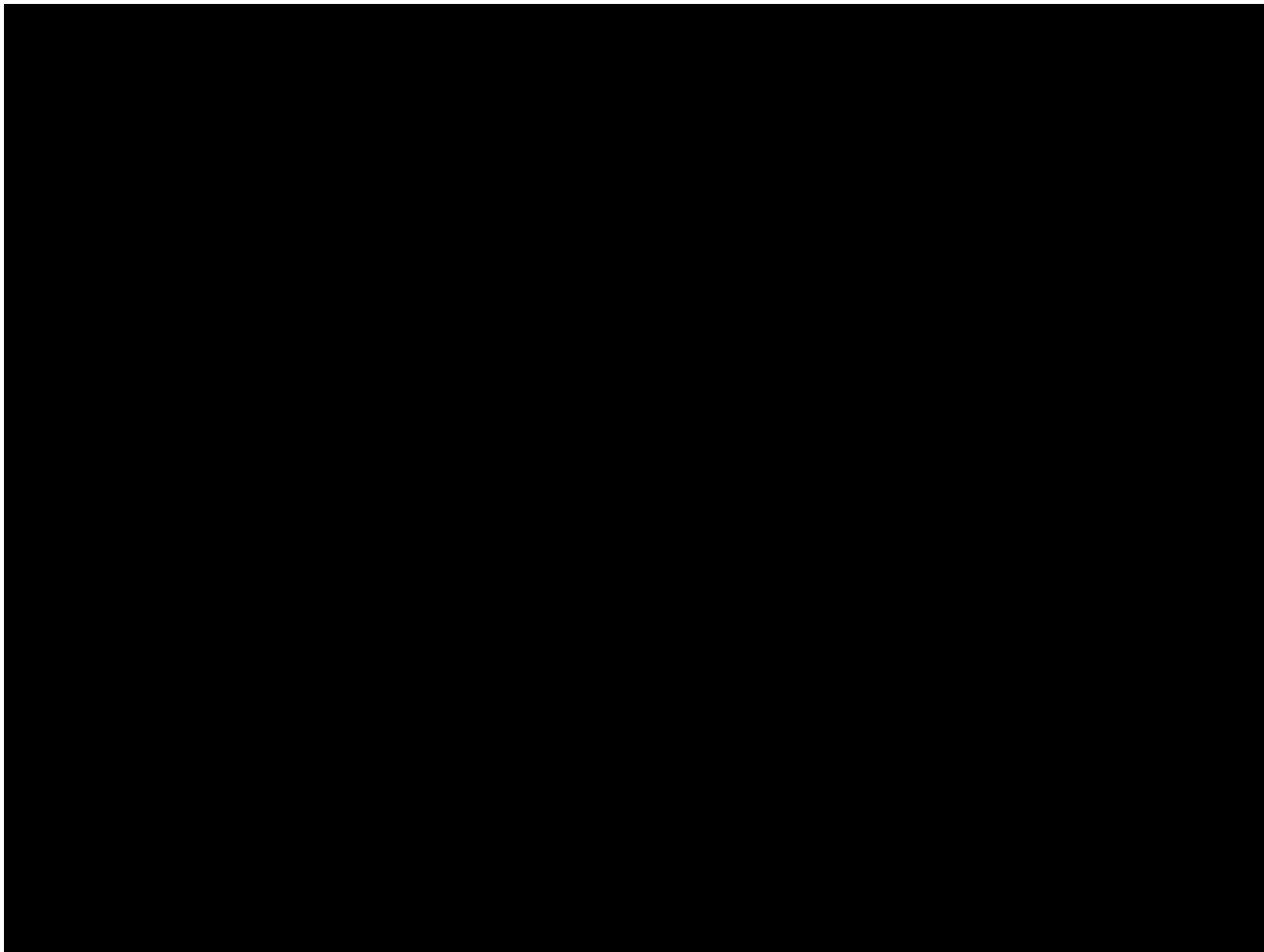
[Sample ripetaReport](#) (Wellcome Trust)

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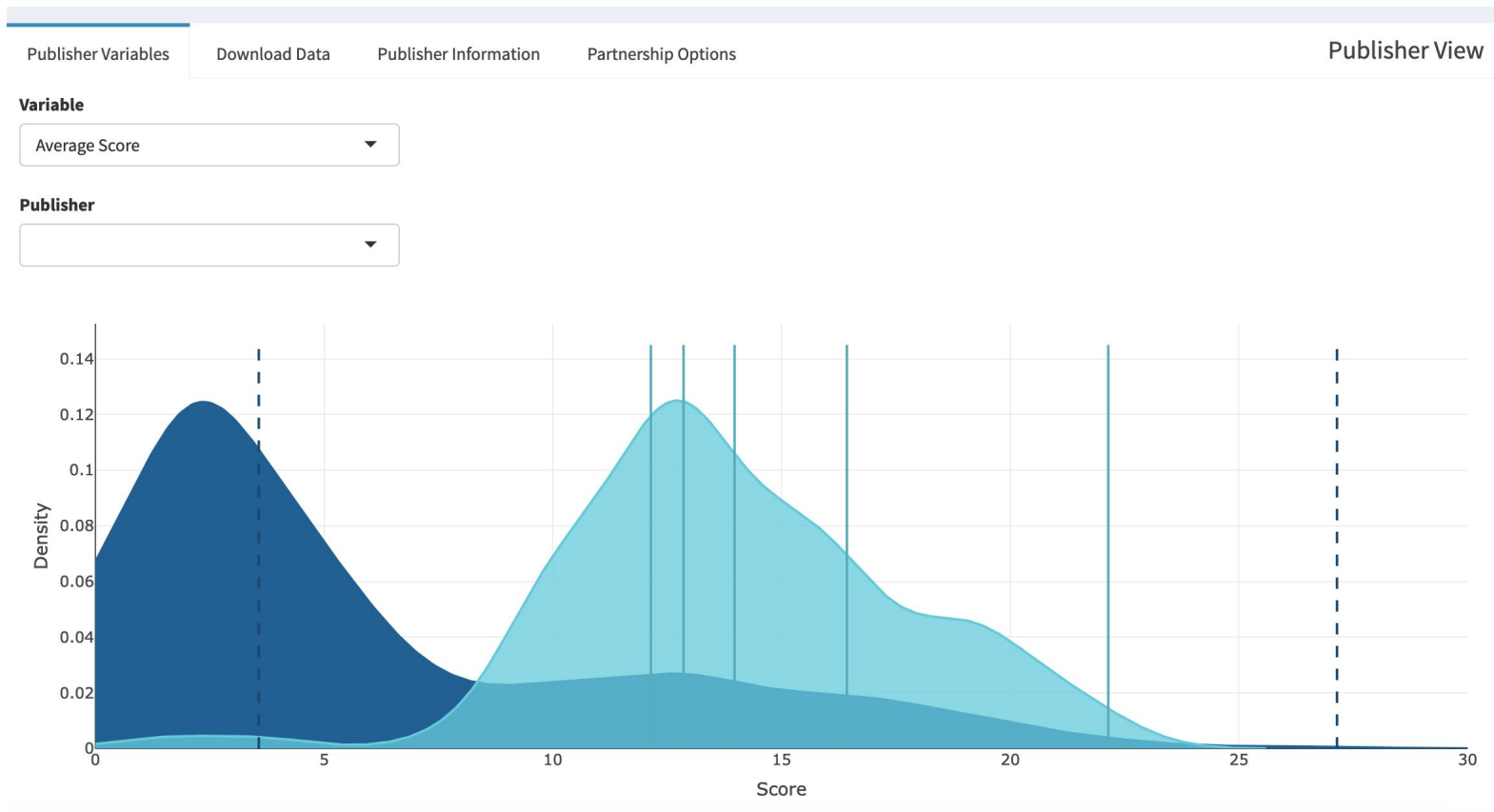
Report of Portfolio of Publications

Researchers
Publishers
Institutions
Funders

ripetaReport




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Publisher case studies




Research Square

	Customer	Challenge	Solution
	<u>ResearchSquare</u>	Rapidly checking for the reporting of key pieces of research in a manuscript is time consuming. A preprint service needed an automated solution.	ripetaReview

SPRINGER NATURE

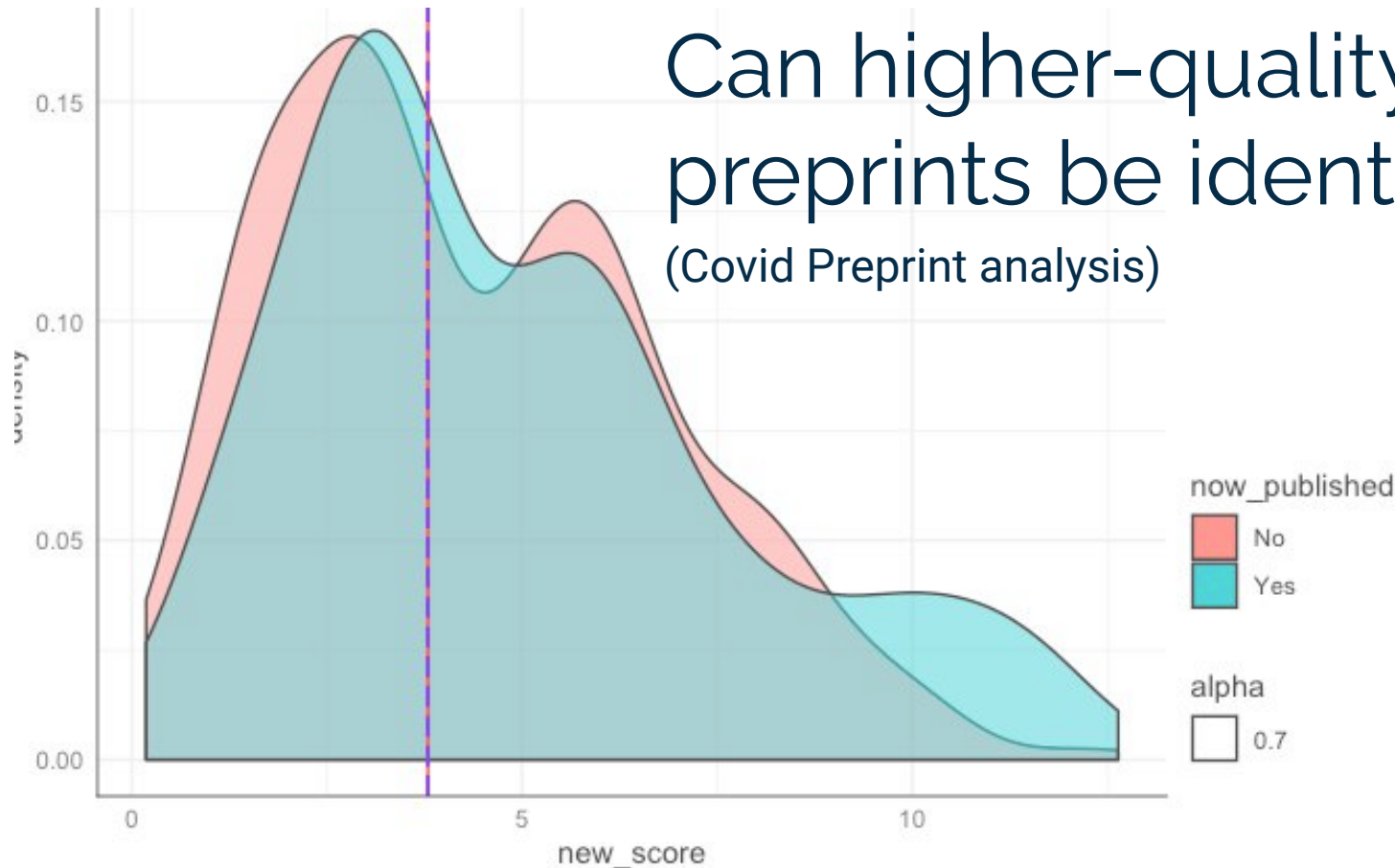
	Customer	Challenge	Solution
	<u>Springer Nature Research</u>	A publisher wanted to scale data sharing badge checks to more journals. They needed an automated solution.	Custom (API)

STM

	Customer	Challenge	Solution
	<u>STM</u>	A society wanted to show how well their journals are reporting data availability statements and needed assessment across 300,000 publications.	Custom (API)

Can higher-quality preprints be identified?

(Covid Preprint analysis)



Will authors
improve
manuscripts?

(ResearchSquare)

33% of authors
corrected and
re-uploaded their
preprint

Does automation
save time?

(SpringerNature)

4 minutes

instead of 40 hours
to check 400+
manuscripts

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academic highlights,
transparency tips, and more!



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info@ripeta.com
www.ripeta.com

Extra Stuff we could use if we want

Research

Relationship between the ABO Blood Group and the COVID-19 Susceptibility

DOI: 10.1101/2020.03.11.20031096

Study Objective

Here, we investigated the relationship between the ABO blood type and the susceptibility to COVID-19 in patients from three hospitals in Wuhan and Shenzhen, China to test if the former may be a biomarker for the latter.

Scientific Headings

Abstracts, Background/Introduction, Methods

Professionalism

Relationship between the ABO Blood Group and the COVID-19 Susceptibility

Jiao Zhao, Yan Yang, Hanping Huang, Dong Li, Dongfeng Gu, Xiangfeng Lu, Zheng Zhang, Lei Liu, Ting Liu, Yukun Liu, Yunjiao He, Bin Sun, Meilan Wei, Guangyu Yang,  Xinghuan Wang, Li Zhang, Xiaoyang Zhou, Mingzhao Xing,  Peng George Wang

doi: <https://doi.org/10.1101/2020.03.11.20031096>

Peng Wang

ORCID iD

 <https://orcid.org/0000-0003-3335-6794>

 [Print view](#) 

Websites & Social Links



› Employment (10)

› Education and qualifications (2)

› Funding (6)

› Works (50 of 60)

› Peer review (17)

Reproducibility

Relationship between the ABO Blood Group and the COVID-19 Susceptibility

DOI: 10.1101/2020.03.11.20031096

Data Availability Statement

Data Availability

The data used to support the findings of this study are included within the article.

Data Location

Data Availability

The data used to support the findings of this study are included within the article.

Code Availability

{Not Found}

Trust in Authorship

Retractions

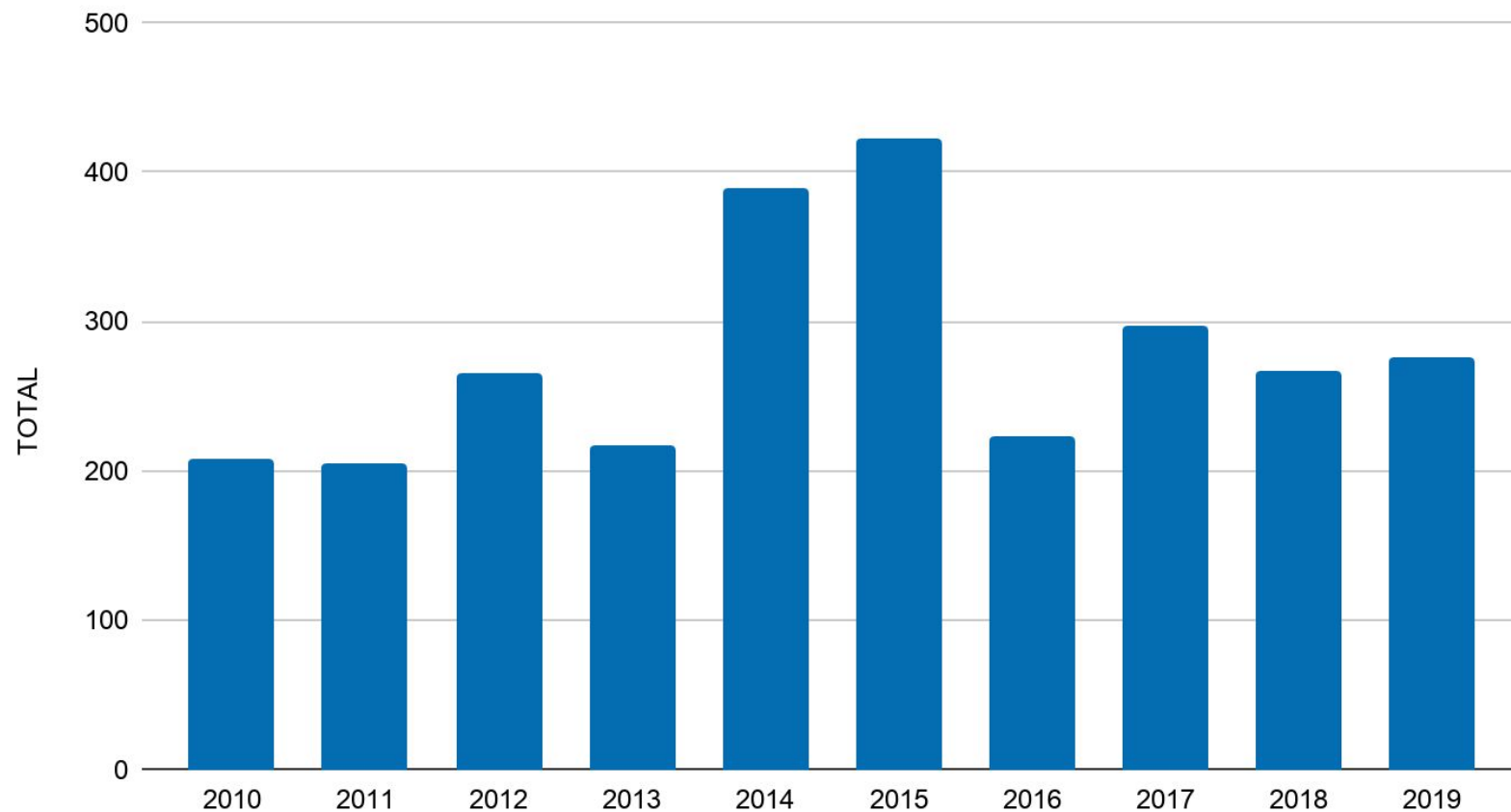
due to

Authorship Issues

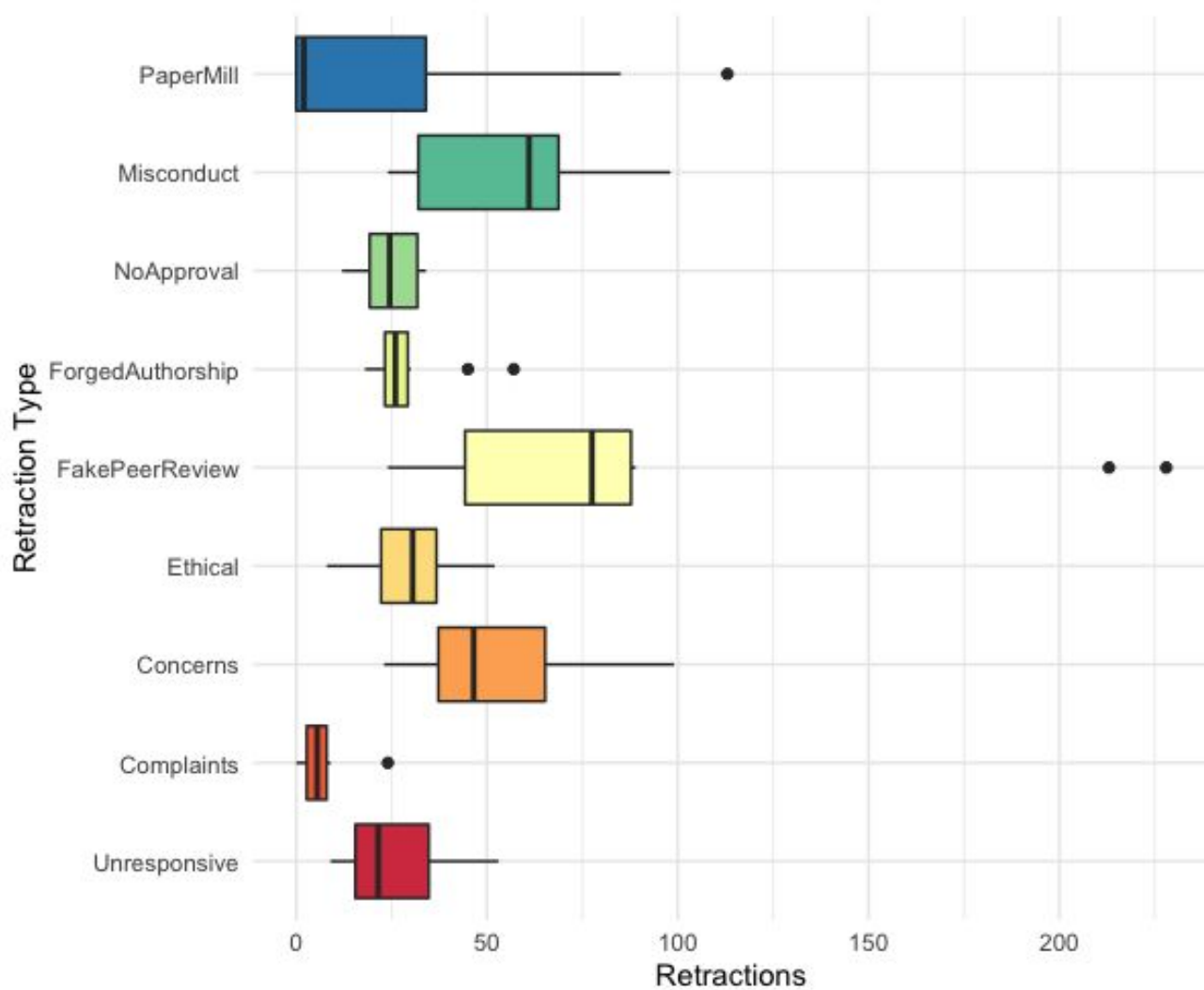
- Author Unresponsive
- Complaints about the Author
- Concerns/Issues About Authorship
- Ethical Violations by Author
- Fake Peer Review
- Forged Authorship
- Lack of Approval from Author
- Misconduct by Author
- Paper Mill
- Rogue Editor

Source: RetractionWatch [database](#). Accessed 2021-Apr-11

Total Retractions due to Authorship Issues by Publication Year 2010-2019



Data extrapolated from the RetractionWatch [database](#) by LD McIntosh on 2021-Apr-11



Retractions
due to
Authorship Issues
2010-2019

ORIGINAL

What's happening in preprints?

- No standard way of reporting or removing preprints
- 32 Retracted + 3 'Letters of Concern' from Covid preprints
- Still exploring checks
- Automating checks

What's happening in preprints?



No standard way of reporting or removing preprints



Still exploring checks



32 Retracted + 3 'Letters of Concern' from Covid preprints



Automating checks