

Welcome!





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@NessaFairhurst





This is what we'll cover today:

- Introducing Crossref
- What is (and isn't) a DOI?
- Content Registration at Crossref
- The importance of scholarly metadata
- Crossref services
- New developments
- FAQs & getting help

Shared Notes and Questions:
<http://bit.ly/CRsharednotes>

Mission

Crossref makes research outputs easy to find, cite, link, assess, and reuse.

We're a not-for-profit membership organization that exists to make scholarly communications better.





Who uses Crossref?

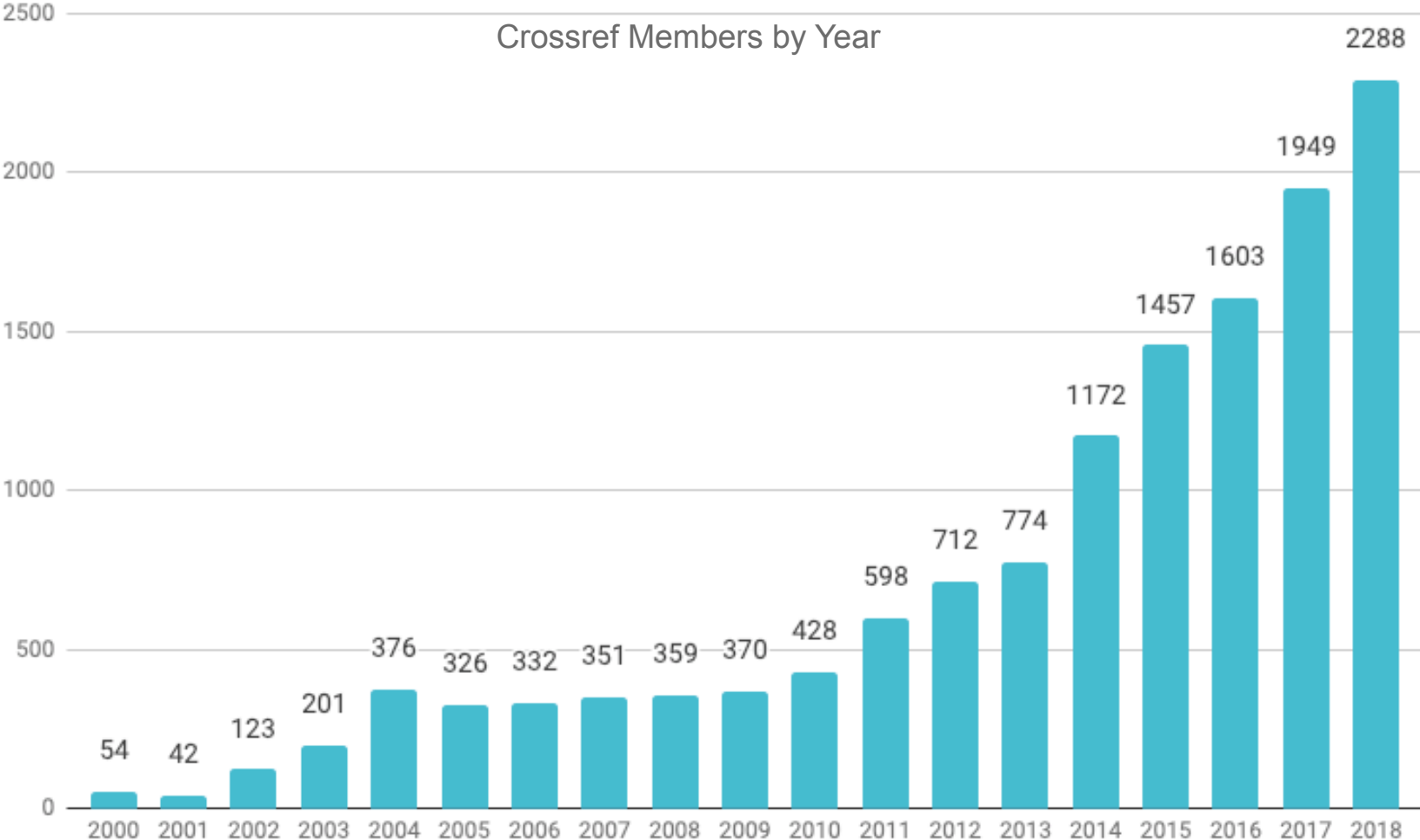
- Publishers
- Funders
- Institutions
- Archives & repositories
- Research councils
- Data centres
- Professional networks
- Patent offices
- Indexing services
- Publishing vendors
- Peer review systems
- Reference manager systems
- Lab & diagnostics suppliers
- Info management systems
- Educational tools
- Data analytics systems
- Literature discovery services
- Registration Agencies



Why do publishers join Crossref?

- To help get their content discovered
- Show people where their content is located and update that if/when the content moves
- Drive more traffic to publications
- Turn references into hyperlinks
- Find out who is using their content
- Participate in other collaborative services

Crossref Members by Year



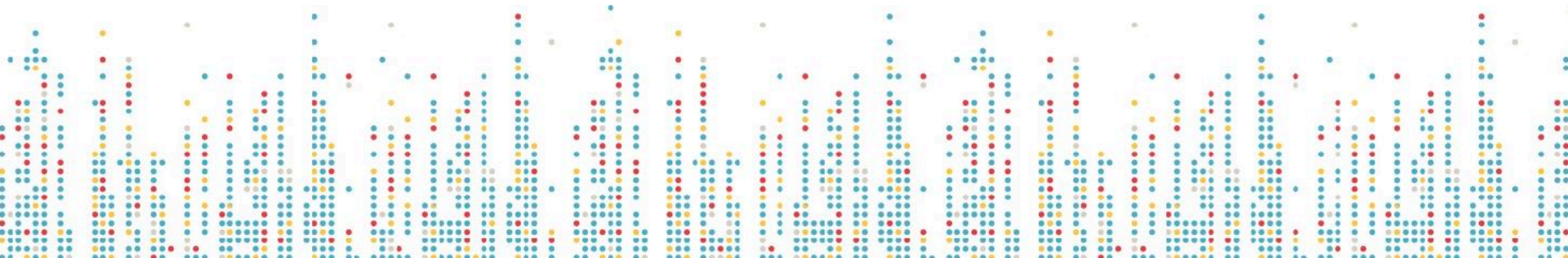
**>100,000,000
content items**



Content Types

- Journals
- Books
- Conference proceedings
- Standards
- Technical reports
- Working Papers
- Theses and dissertations
- Components (figures, tables)
- Datasets (supplementary data)
- Databases
- Posted content (includes preprints)
- Peer Reviews

Content registration at Crossref





What is (and isn't) a DOI?

<https://doi.org/10.1006/jmbi.1995.0238>

- The DOI directory: makes the DOI actionable on the web
- Prefix: assigned by Crossref
- Suffix: assigned by the publisher

Total DOI = routes through the DOI resolver to point to the registered URL



First steps

1. We send you a prefix and login
2. Review different methods for registering your metadata

Getting started with Content Registration:

Including your content in Crossref means that not only are you able to create DOIs, you can also contribute a comprehensive set of metadata so that other services can find you in more ways.

We recommend including as much metadata as possible with each item of content, in addition to the basic bibliographical information, such as: abstracts, references, ORCID IDs; related material such as datasets; and components such as figures and graphs.

The more metadata you include, the more connections can be made by others who will find your content.

Watch the recording of [this webinar](#) (24 minutes) for our guide to depositing metadata. Then you can choose to deposit your metadata through either:
Uploading your XML files via doi.crossref.org; or
Manually entering your metadata at apps.crossref.org/webDeposit.

Your username:
Your password:
Your DOI prefix:

Get involved:

Take a look at the [members' page](#) on our website, which includes quick links to some key resources. One of our [guiding principles](#) is to uphold fair representation from our members, large and small, and from all around the world. We encourage you to vote in our [board election](#) each year, volunteer for working groups or ask about our committees. Getting involved in the Crossref community helps to support and improve our scholarly infrastructure services.

Next steps:



DOI prefix

- One prefix may be used for all content
- New titles may be added at any time
- No limit to the number of DOIs created, also no minimum number is required.

10.55555

10.4444



Your prefix \neq your content

- It means you created a DOI
- It does not mean you are the current content owner

DOIs move from member to member all the time!



DOI suffix

- consistent
- simple
- short

Examples:

<https://doi.org/10.5028/jatm.v11.1066>

<https://doi.org/10.5028/e3119>

<https://doi.org/10.5028/ISSN-vol-n-id>

More details: <https://support.crossref.org/hc/en-us/articles/214669823>



Crossref DOI display guidelines

- Always be displayed as a full URL link

- Example of best practice: <https://doi.org/10.1629/22161>



- Old format: <http://dx.doi.org/>

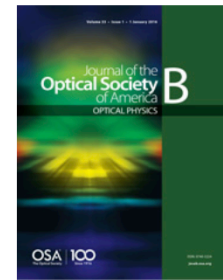


Generation-recombination noise in extrinsic photoconductive detectors

Thomas J. Brukilacchio, Mark D. Skeldon, and Robert W. Boyd

Author Information ▾

Find other works by these authors ▾



Journal of the Optical Society of America B Vol. 1, Issue 3, pp. 354-360 (1984) • <https://doi.org/10.1364/JOSAB.1.000354>

Not Accessible

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[Abstract](#)

[Full Article](#)

[Figures \(16\)](#)

[Equations \(34\)](#)

[References \(10\)](#)

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Abstract

A theory of generation-recombination noise is presented and applied to the analysis of the performance limitations of extrinsic photoconductive detectors. The theory takes account both of the photoinduced generation of carriers and of thermal generation that is due to the finite temperature of the detector. Explicit formulas are derived that relate the detector response time, responsivity, and noise equivalent power to the material properties of the photoconductor (such as the presence of compensating impurities) and to the detector's operating conditions, such as its temperature and the presence of background radiation. The detector's performance is shown to degrade at high background levels because of saturation effects.

© 1984 Optical Society of America

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[Far infrared radiation](#)

[Photon counting](#)

[Quantum detectors](#)

[Radiation detectors](#)

[Two level systems](#)

Ways to register content

- Upload XML file (<https://doi.crossref.org>)
- The manual web deposit form (<https://apps.crossref.org/webdeposit>)
- OJS Crossref plugin
- The new Metadata Manager



Create XML

Crossref Schema

Metadata deposit schema: for everything

[Metadata deposit schema 4.4.1 \(documentation\)](#)

Resource schema: for adding most non-bibliographic metadata to existing records

[doi_resources4.3.6.xsd \(documentation\)](#)

```
<journal_metadata>
  <full_title>International Journal of Meetings</
full_title>
  <abbrev_title>Am J Meet</abbrev_title>
  <issn media_type='print'>4445-6767</issn>
</journal_metadata>
<journal_issue>
  <publication_date media_type='print'>
    <month>5</month>
    <day>5</day>
    <year>2001</year>
  </publication_date>
  <journal_volume>
    <volume>33</volume>
  </journal_volume>
  <issue>1</issue>
</journal_issue>
```

Journal title: International Journal of Meetings

ISSN: 4445-6767

Publication date: 5-5-2001

Volume: 33

Issue: 1

```
<journal_article publication_type='full_text'>
  <titles>
    <title>Let's have a meeting</title>
  </titles>
  <contributors>
    <person_name sequence='first' contributor_role='author'>
      <given_name>Bob</given_name>
      <surname>Surname</surname>
    </person_name>
  </contributors>
  <publication_date media_type='print'>
    <month>5</month>
    <day>9</day>
    <year>2001</year>
  </publication_date>
  <pages>
    <first_page>100</first_page>
    <last_page>200</last_page>
  </pages>
  <doi_data>
    <doi>10.50505/test_200704082300</doi>
    <resource>http://www.crossref.org/sampleurl</resource>
  </doi_data>
</journal_article>
```

article title: Let's have a
meeting

author: Bob Surname

pages: 100-200

DOI: 10.50505/test_2007



Web deposit form

These forms allow you to enter metadata and register DOIs. Review the [help documentation](#) for details.

Note: Your Crossref username and password will be required at the end of this process to submit data to the system. Please insure your browser allows JavaScript so that the data validation will function.

Step 1: Select Data Type

Data Type Selection

Select Data Type: Journal Book Conference Proceedings Report Dissertation CrossMark Policy page
 NLM File **BETA** Supplemental-Metadata Upload **BETA**

Step 2: Identify the Journal

Journal information

Title
Abbr.
Journal DOI+
Journal URL
Print ISSN Elect ISSN Journal DOI and/or ISSN required
Volume Issue
Issue DOI
Issue URL

Publication dates

note: use numerical values (YYYY, MM, DD)

Type: print

*Year Month: Day:

Type: online

*Year Month: Day:

* a minimum of one publication year is required
+ complete Title, Abbr., Journal DOI/URL and/or ISSN fields for title-level Journal deposit

Submit Journal/Issue DOI Add Articles

<https://www.crossref.org/webDeposit/>

Via OJS

This plugin can be configured to automatically register Digital Object Identifiers (DOIs) with CrossRef. You will need a username and password (available from [CrossRef](#)) in order to do so. If you do not have your own username and password you can still export into the CrossRef XML format, but you cannot register your DOIs with CrossRef from within OJS.

Requirements

All plugin requirements are satisfied.

Settings

The following items are required for a successful CrossRef deposit.

Depositor name *

Depositor email *

This plugin can be configured to automatically register Digital Object Identifiers (DOIs) with CrossRef. You will need a username and password (available from [CrossRef](#)) in order to do so. If you do not have your own username and password you can still export into the CrossRef XML format, but you cannot register your DOIs with CrossRef from within OJS.

Username

Password

Please note that the password will be saved as plain text, i.e. not encrypted.

Register DOIs automatically OJS will deposit article DOIs automatically to CrossRef as articles are published. Please note that this may take a short amount of time after publication to process. You can check for all unregistered DOIs in the [unregistered articles listing](#).

Manual: <https://docs.pkp.sfu.ca/crossref-ojs-manual/en/>

Submission queue



All content registration submissions are added to the same queue

Most are processed quickly but if not, you can [view your spot in the queue](#)



Success! Your content now has persistent identifiers and a Crossref metadata record



Failure...your content has not been registered.

Metadata Manager


Metadata Manager BETA




| | | | |
|------|-----------------|------------|-------------------------|
| Home | Deposit history | To deposit | andyplus ▼ |
|------|-----------------|------------|-------------------------|

[New publication](#)

Publication
Journal of Psychoceramics



Publication
The Journal Of Test Deposits



<https://www.crossref.org/metadatamanager/>



* Indicates required fields

Show help On

Article title *

> Optional title data

Article DOI *

Article URL *

Print date

| | | |
|-------------------------------|-------------------------------|-------------------------------|
| Year * | Month | Day |
| <input type="text" value=""/> | <input type="text" value=""/> | <input type="text" value=""/> |

Online date

| | | |
|-------------------------------|-------------------------------|-------------------------------|
| Year * | Month | Day |
| <input type="text" value=""/> | <input type="text" value=""/> | <input type="text" value=""/> |

First page

Last page

Article / electronic location ID

Abstract


Not just bibliographic metadata

- > Contributor
- > Funding
- > License
- > References
- > Related items
- > Additional information
- > Crossmark

Deposit history


Date from

| | | |
|----------------------|----------------------|----------------------|
| Year | Month | Day |
| <input type="text"/> | <input type="text"/> | <input type="text"/> |



Date to

| | | |
|----------------------|-------|----------------------|
| Year | Month | Day |
| <input type="text"/> | 12 | <input type="text"/> |



Search by DOI

| Deposit ID | Title | Date | Type | Status | DOI |
|------------|--|--------|---------|----------|---|
| 1437374644 | NEW TITLE added 10-05-10 | Jan 15 | Article | Accepted | https://doi.org/10.5555/pubdate2 |
| 1437348728 | NEW TITLE added 10-05-10 | Jan 14 | Article | Accepted | https://doi.org/10.5555/pubdate2 |
| 1437348638 | NEW TITLE added 10-05-10 | Jan 14 | Article | Accepted | https://doi.org/10.5555/pubdate2 |

<https://www.crossref.org/blog/improved-processes-and-more-via-metadata-manager/>

Video Demo: <https://www.youtube.com/watch?v=413MTflgJDA>

The importance of metadata





Members —> Crossref

Basic metadata: titles; author names; ISSNs/
ISBNs, abstracts, references

Funding Information, Funder identifiers,
award numbers

License Information, License URIs

Full-text URIs (e.g. for text mining and
similarity check)

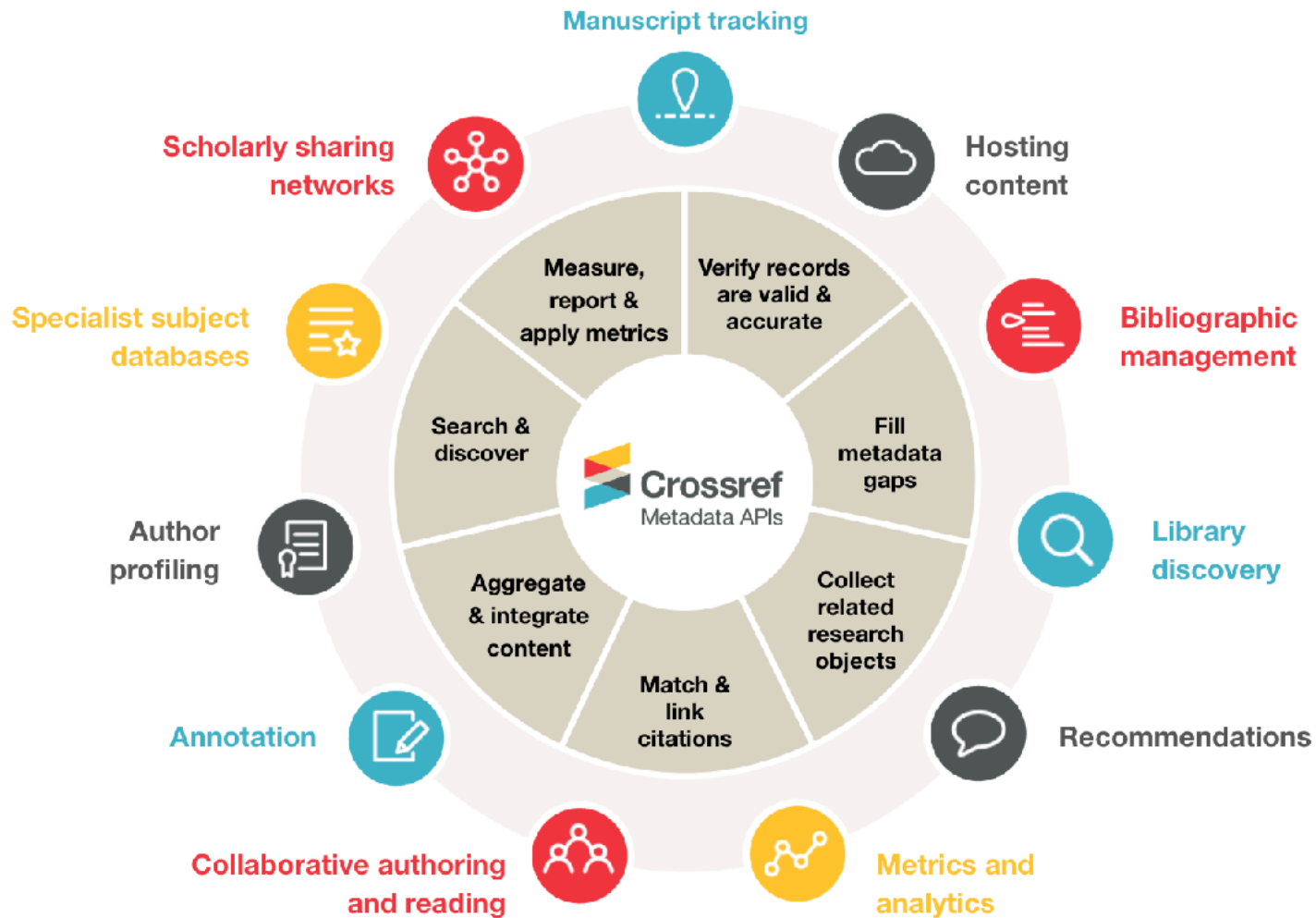
Crossmark: updates, retractions, corrections
ORCID iDs

Recently: Peer Review reports, relations

Soon... Organization IDs, Grant IDs...



**Crossref metadata for
machines & humans**



Search &
discover

Search the metadata
of **108,139,473** journal articles,
books, standards, datasets & more

 Title, author, DOI, ORCID iD, etc.

[Search help](#)

<https://search.crossref.org>

Search **21,494** funders connected
to **4,174,749** published works with
funding data

 Search funders...

<https://search.crossref.org/funding>

MINISTRY OF SCIENCE AND TECHNOLOGY, CROATIA

TYPE

- Journal Article (84)
- Conference Paper (1)

YEAR

- 2017 (25)
- 2016 (19)
- 2019 (16)
- 2018 (12)
- 2015 (6)
- 2014 (2)
- 2007 (2)
- 2006 (2)
- 2011 (1)

PUBLICATION

- Physical Review Letters (6)
- Physical Review D (4)
- Physical Review C (3)
- Mediators of Inflammation (3)
- Physical Review A (2)
- BioEssays (2)
- Archives of Oral Biology (1)
- Annals of Physics (1)
- Acta Histochemica (1)
- Acta Agriculturae Scandinavica, Section B – Soil & Plant Science (1)

PUBLISHER

- Wiley (18)
- Elsevier BV (17)
- American Physical Society (APS) (16)
- Springer Nature (9)
- Informa UK Limited (6)
- Hindawi Limited (5)
- MDPI AG (3)
- Institute of Electrical and Electronics Engineers (IEEE) (3)
- Springer Science and Business Media LLC (2)

SORT BY: **RELEVANCE** PUBLICATION YEAR DOWNLOAD AS CSV

PAGE 1 OF 85 RESULTS

Association of increased eomesodermin, BCL6, and granzyme B expression with major clinical manifestations of Hashimoto's thyroiditis – an observational study

Journal Article published 3 Apr 2018 in Immunological Investigations volume 47 issue 3 on pages 279 to 292

Research funded by Ministry of Science and Technology, Croatia (219-2190372-2068)

Authors: Mario Štefanić, Stana Tokić, Mirjana Suver Stević, Ljubica Glavaš-Obrovac

<https://doi.org/10.1080/08820139.2018.1423571> 

STAM2, a member of the endosome-associated complex ESCRT-0 is highly expressed in neurons

Journal Article published Jul 2015 in Molecular and Cellular Neuroscience volume 67 on pages 104 to 115

Research funded by Ministry of Science and Technology, Croatia (108-1081870-1902) | Unity For Knowledge Fund, Republic of Croatia (UKF 35/08) | EU FP7 project GlowBrain – Combining Stem Cells and Biomaterials Brain Repair – Unlocking the Potential of the Existing Brain Research through Innovative In Vivo Molecular Imaging (REGPOT–2012–CT2012–316120)

Authors: Katarina Kapuralin, Marija Čurlin, Dinko Mitrečić, Nina Kosi, Christoph Schwarzer, Gordana Glavan, Srećko Gajović

<https://doi.org/10.1016/j.mcn.2015.06.009> 

Immunohistochemical localization of CD31, NOTCH1 and JAGGED1 proteins in experimentally induced polycystic ovaries of immature rats

Journal Article published May 2011 in Acta Histochemica volume 113 issue 3 on pages 262 to 269

Research funded by Ministry of Science and Technology, Croatia (No.0065002)

Authors: Anita Skrtic, Lea Sokolic, Ana Borovecki, Jagoda Rosa, Vanja Fenzl

<https://doi.org/10.1016/j.acthis.2009.10.008> 

Extrinsic 6DoF calibration of a radar–LiDAR–camera system enhanced by radar cross section estimates evaluation

Journal Article published Apr 2019 in Robotics and Autonomous Systems volume 114 on pages 217 to 230

Research funded by European Regional Development Fund | Ministry of Science and Technology, Croatia

Authors: Juraj Peršić, Ivan Marković, Ivan Petrović


<https://doi.org/10.1016/j.robot.2018.11.023> 

Drawing and using free body diagrams: Why it may be better not to decompose forces

Journal Article published 29 Dec 2015 in Physical Review Special Topics - Physics Education Research volume 11 issue 2

Research funded by Ministry of Science and Technology, Croatia (1/2014) | University of Rijeka (13.12.1.4.06)

Authors: Ivica Aviani, Nataša Erceg, Vanes Mešić

<https://doi.org/10.1103/physrevstper.11.020137>  Actions Cite Filter on this publication Metadata as JSON



Crossref REST API overview

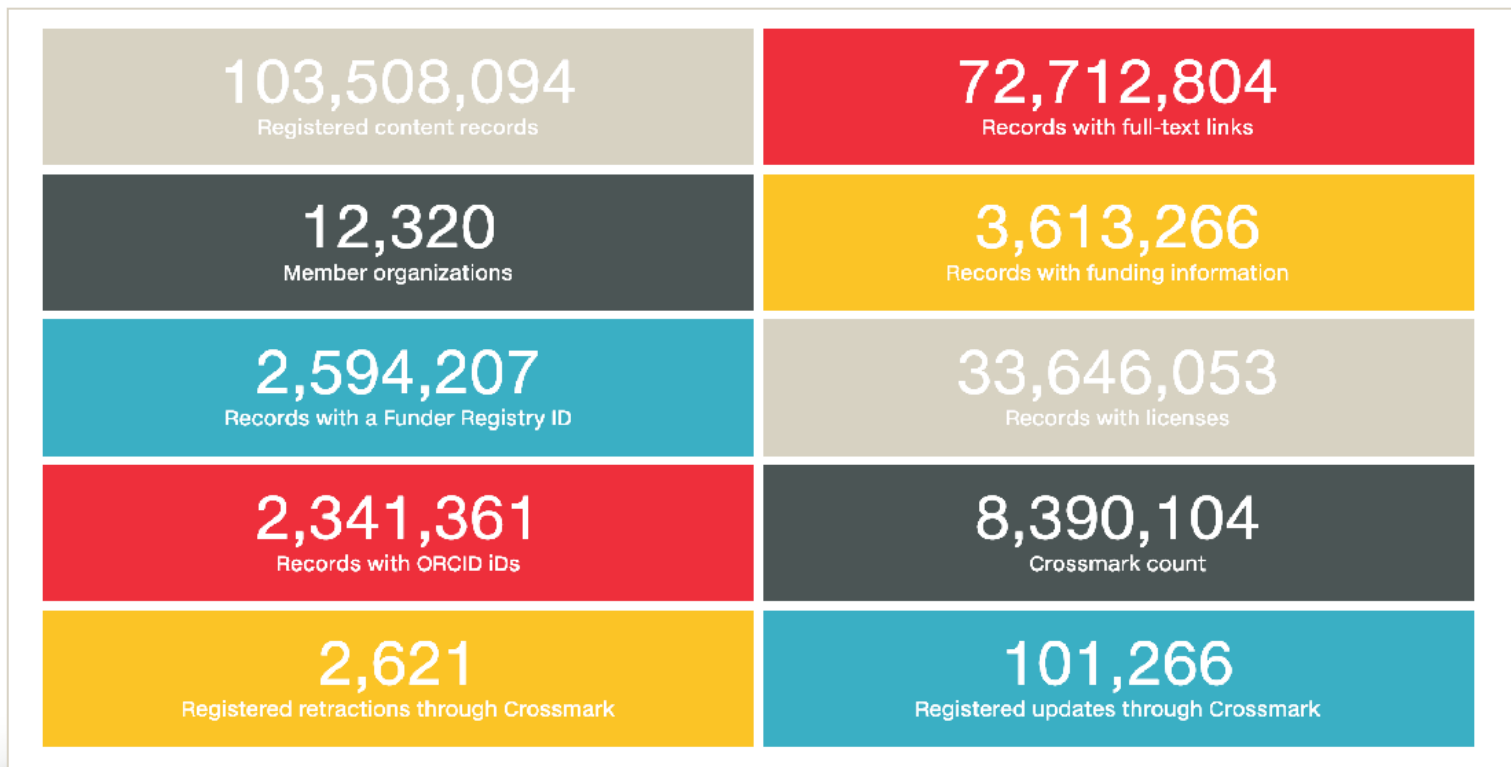
- Search, filter or sample metadata from thousands of members
- Returns results in JSON
- The information is continually updated
- The REST API helps unlock the value metadata; making it available to query easily and to integrate into other tools and services
- No sign-up is required and the data can be treated as facts from members. Therefore it is not subject to copyright and available to use for whatever purpose
- Simplifies access for researchers who want to mine and analyze research outputs and content



Rest API (<https://api.crossref.org>)

- All records for a prefix:
<http://api.crossref.org/prefixes/10.xxxxx/works>
- All records for a prefix with funder information:
<http://api.crossref.org/prefixes/10.xxxx/works?filter=has-funder-doi:true>
- All records with ORCIDs:
<https://api.crossref.org/works?filter=has-orcid:true>
- All records containing a given term:
<http://api.crossref.org/works?query=croatia>

More information and examples here: <https://github.com/CrossRef/rest-api-doc#queries>



<https://www.crossref.org/dashboard/>



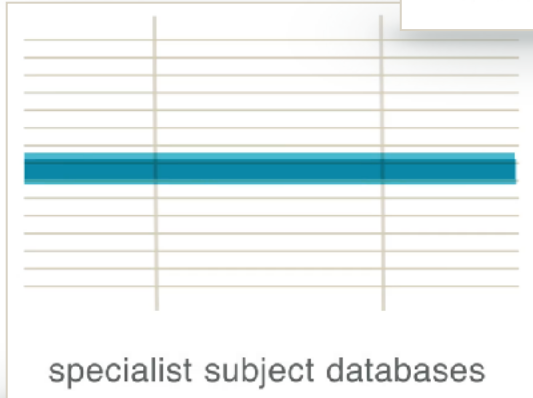
library systems



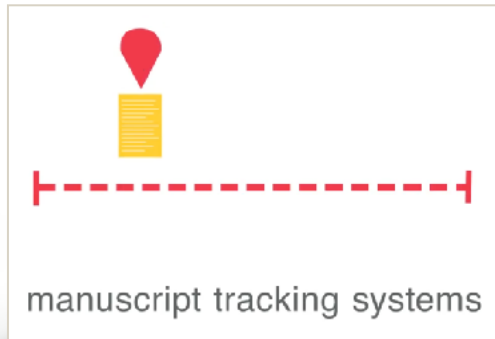
bibliographic management software



scholarly sharing networks



specialist subject databases



manuscript tracking systems



author profiling tools

over 600 million metadata
queries per month across all
interfaces





Crossref Metadata?





No, this is Crossref metadata





This may be your Crossref metadata





....but maybe this?



How good is your metadata?

Find a member



Search by member

Find out more: <https://www.crossref.org/participation/>
Search at: <https://www.crossref.org/members/prep/>

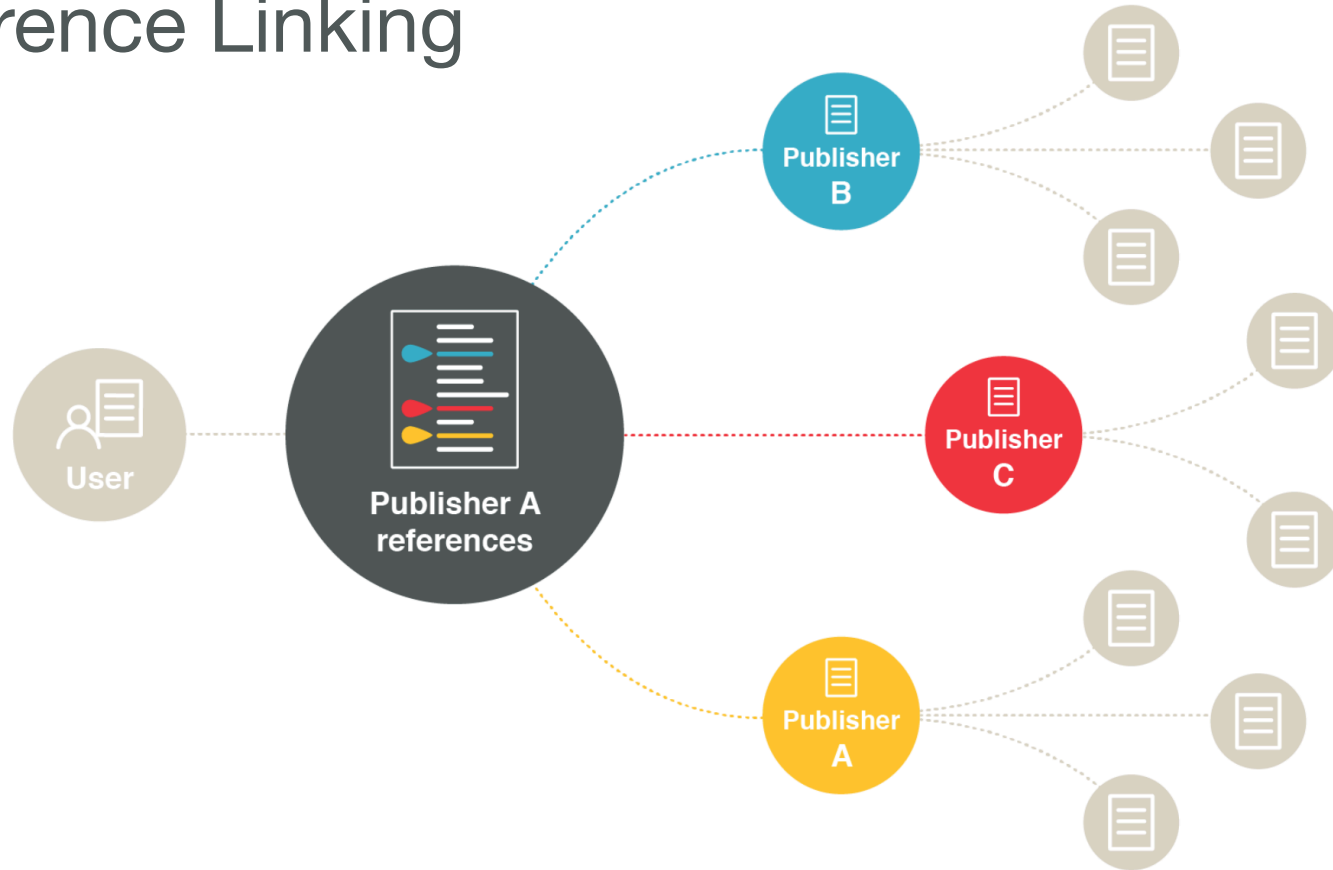
Crossref Services



Reference linking means
hyperlinking to Crossref DOIs
when you create your citation
list.



Reference Linking





Reference Linking

decision to publish, or preparation of the manuscript.



References

Allaire JC, Bäckman L, Balota DA, Bavelier D, Bjork RA, Bower GH. 2014. A consensus on the brain training industry from the scientific community. In: *Max planck institute for human development and stanford center on longevity*. (accessed 15 January 2015)

Basak C, Boot WR, Voss MW, Kramer AF. 2008. Can training in a real-time strategy video game attenuate cognitive decline in older adults? *Psychology and Aging* 23:765-777

Basak C, Voss MW, Erickson KI, Boot WR, Kramer AF. 2011. Regional differences in brain volume predict the acquisition of skill in a complex real-time strategy videogame. *Brain and Cognition* 76:407-414

Bavelier D, Green CS, Pouget A, Schrater P. 2012. Brain plasticity through the life span: learning to learn and action video games. *Annual Review of Neuroscience* 35:391-416

Bell V, Bishop DVM, Przybylski AK. 2015. The debate over digital technology and young people. *BMJ* 351:h3064

Busching R, Gentile DA, Krahé B, Möller I, Khoo A, Walsh DA, Anderson CA. 2015. Testing the reliability and validity of different measures of violent video game use and content. *Psychology of Popular Media*



Cited-by provides a clear overview of the publications that have cited a piece of content - and lets your readers navigate from your content to the content that is citing it.





Journal

Plant Biosystems - An International Journal Dealing with all Aspects of Plant Biology

>

Official Journal of the Societa Botanica Italiana

Enter keywords, authors, DOI, ORCID etc

301

Views

8

CrossRef citations

0

Altmetric

Original Articles

Snowbed vegetation in Croatia: Phytosociology, ecology and conservation status

Ž. Modrić Surina & B. Surina

Pages 747-768 | Received 11 Feb 2009, Accepted 21 Ja

Download citation <https://doi.org/10.108>

Full Article

Figures & data

Re

Abstract

Phytosociology, ecology and chorology stands, found only in freezing ravines Dinaric Alps, NW Croatia), were classified *retusae*, *Arabidetalia caeruleae*, *Thlaspie* shaded for the majority of the growing and boulders in the coldest parts (bot Due to lower altitude of Croatian mou freezing ravines surrounded by altim

Citations

Subscribe to citation updates

M. Domènech, B. Komac, J. Peñuelas, J. A. Conesa. (2016) [Site-specific factors influence the richness and phenology of snowbed plants in the Pyrenees](#). *Plant Biosystems - An International Journal Dealing with all Aspects of Plant Biology* 150:4, pages 741-749.

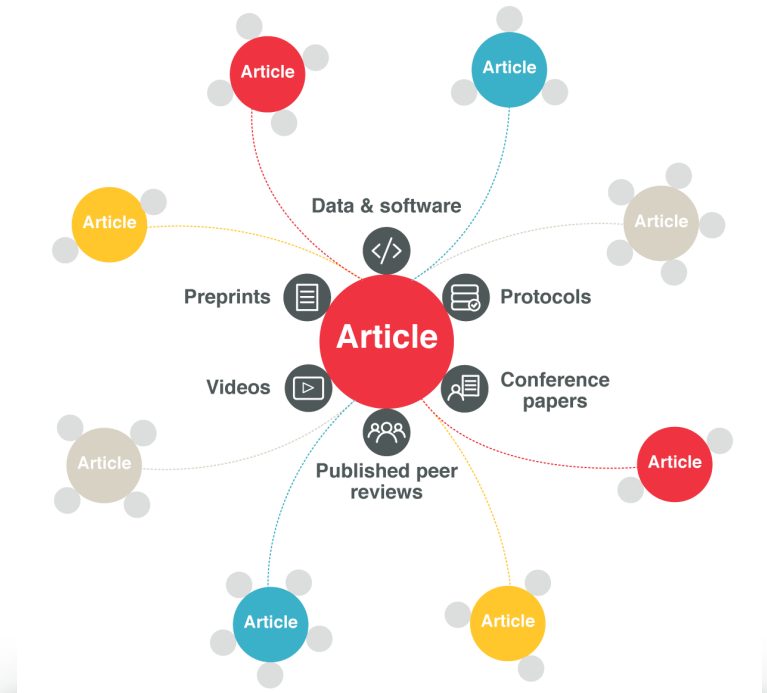
B. Surina, A. Martinčič. (2012) [Chasmophytes on screes? A rule and not an exception in the vegetation of the Karst \(southwest Slovenia\)](#). *Plant Biosystems - An International Journal Dealing with all Aspects of Plant Biology* 146:4, pages 1078-1091.

Dan Gafta, Anamaria Roman, Mihai Pușcaș, Alexandra Șuteu. (2012) [Floristic heterogeneity of *Festuca airoides*-dominated grasslands in the Romanian Carpathians](#). *Plant Biosystems - An International Journal Dealing with all Aspects of Plant Biology* 146:3, pages 603-613.

C. Blasi, R. Frondoni. (2011) [Modern perspectives for plant sociology: The case of ecological land classification and the ecoregions of Italy](#). *Plant Biosystems - An International Journal Dealing with all Aspects of Plant Biology* 145:sup1, pages 30-37.

Current figure: 952,853,310 Cited-by links

Figuring out who has cited your content can be difficult; **Cited-by** provides a way to find these citations, display the results, and connect your content to further research.



Crossmark



- An embedded button for HTML and PDF that, when clicked, shows the researcher publication information that a publisher chooses to include
- A great way to show users extra or updated information about the content they're viewing so that they can trust it
- The information stays with the article and can be accessed even away from the publisher site
- Machine-readable metadata available via the Crossref REST API

Technical Material

Features of Particle and Heavy Ion Trajectory System (PHITS) version 3.02

Tatsuhiko Sato , Yosuke Iwamoto , Shintaro Hashimoto, Tatsuhiko Ogawa, Takuya Furuta

Pages 1-7 | Received 02 Nov 2017, Accepted 13 Dec 2017, Published online: 05 Jan 2018

 Download citation  <https://doi.org/10.1080/00223131.2017.1419850>

 Check for updates

 Full Article

 Figures & data

 References

 Citations

 Metrics

 Licensing

 PDF



Check for updates

 Open access

CrossMark



Document is current

Any future updates will be listed below

An Occupational Therapy intervention for residents with stroke-related disabilities in UK Care Homes (OTCH): cluster randomised controlled trial with economic evaluation

Crossref DOI link: <http://doi.org/10.3310/hta20150>

Published: 2014-09-12

Update policy: <http://dx.doi.org/10.3310/crossmarkpolicy>

> Authors

> Clinical Trials

> Funding

> License Information



CrossMark



Updates are available

Corrigendum dated 2016-08-24

Click to view Corrigendum:

<https://doi.org/10.3389/fbioe.2016.00067>

Voice Pathology Detection Using Modulation Spectrum-Optimized Metrics

Crossref DOI link: <https://doi.org/10.3389/fbioe.2016.00001>

Published:

Update policy: <https://doi.org/10.3389/crossmark-policy>

> Authors



[About CrossMark](#)

L RESEARCH AR
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cy. In this work, a group of new and already proposed modulation spectrum (MS) metrics
imized considering different time and frequency ranges pursuing the maximization of
er for the detection of pathological voices. The optimization of the metrics is performed

SEARCH TOPIC
tions in biomedicin



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IZATION COM

(12). F68, 2012
/10.1107/S1744309112039875

Cloning of aspartyl aminopeptidase from the
S. Nata

Aminopeptidase from the critical beta-strand of *Pseudomonas aeruginosa* expressed in *Escherichia coli*. The structure was determined at a resolution of 3.21 Å. The unit cell parameters are a = 100.0 Å, b = 100.0 Å, c = 100.0 Å, and the space group is P212121.

Keywords: Aspartyl aminopeptidase, *Pseudomonas aeruginosa*, X-ray crystallography, structure, resolution, unit cell, space group.

Read a full article

ollow Acta Crystallographica

IUCr Journals

The IUCr

GO

anced search

ethods.

✕

Retraction
Retraction dated 2012-11-01

Click to view Retraction:
<https://doi.org/10.1107/s1744309112039875>

Cloning, expression, crystallization and preliminary X-ray crystallographic analysis of aspartyl aminopeptidase from theapeBgene ofPseudomonas aeruginosa


Crossref DOI link: <https://doi.org/10.1107/s1744309111054388>

Published: 2012-02-01

Update policy: https://doi.org/10.1107/cm_01

➤ Authors

➤ More Information

 Crossref

[About CrossMark](#)

Uptake

- Over 670 publishers depositing Crossmark metadata
- For over 7.8 million DOIs
- Around 1% are updates (so even more important that they're flagged!)
- Nearly 4,000 of the updates are retractions



Similarity Check

Our Similarity Check service offers publishers with a way to actively engage in efforts to prevent plagiarism.

Members are provided with access to Turnitin's powerful text comparison tool, [iThenticate](#). This allows them to compare their own documents against the largest comparison database of scientific, technical and medical content in the world.

Similarity Check members contribute their own published content into iThenticate's database of full-text literature.

What issues are publishers looking for

- Poor, missing, or incomplete references (can be fixed)
- Self-plagiarism/text recycling (can be fixed)
- Unattributed use of parts of another person's work
- Submitting another person's work as your own
- Is the author attempting to mislead/misrepresent?

How it works

- Upload a document to iThenticate
- A similarity report is produced
- Compare side-by-side
- Editor makes a decision about whether the similarity detected is legitimate or if further investigation is required
- When members publish new content, they provide a link to their full-text which Turnitin use to index the item and add it into their database

The screenshot displays the iThenticate web interface. At the top, it shows 'Test article' and '6102 words - 112 matches - 70 sources'. The main content area shows a document with highlighted text and a 'Match Overview' sidebar on the right. The sidebar contains a table of matches with columns for match number, source name, word count, creation date, and similarity percentage.

| Match | Source | Words | Created | Similarity |
|-------|----------|-----------|------------------------|------------|
| 1 | Internet | 100 words | created on 10-Mar-2015 | 4% |
| 2 | Internet | 123 words | created on 15-Feb-2017 | 2% |
| 3 | Internet | 112 words | created on 11-Jan-2017 | 2% |
| 4 | Internet | 95 words | created on 26-Nov-2015 | 2% |
| 5 | Internet | 70 words | created on 10-Mar-2012 | 1% |
| 6 | Internet | 65 words | created on 21-Jul-2017 | 1% |
| 7 | Internet | 60 words | created on 28-Jul-2017 | 1% |
| 8 | Internet | 60 words | created on 13-Dec-2012 | 1% |
| 9 | Crossref | 56 words | created on 27-Nov-2015 | 1% |
| 10 | Internet | 49 words | created on 27-Nov-2015 | 1% |
| 11 | Internet | 45 words | created on 29-Jan-2017 | 1% |
| 12 | Internet | 41 words | created on 22-Nov-2016 | 1% |
| 13 | Crossref | 40 words | created on 18-Oct-2016 | 1% |
| 14 | Internet | 39 words | created on 18-Oct-2016 | 1% |

<http://www.ithenticate.com/>



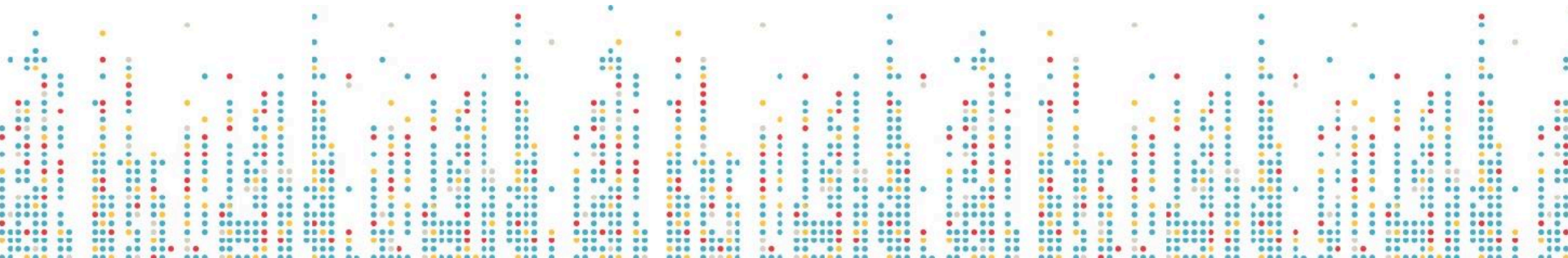
More information

- Refer to our [services pages](#)
- View our [blog](#) with links to our short service videos currently available in 7 languages:

| View videos by language | | | | | | |
|-------------------------|----------|---------|----------------------|--------------------|----------|--------|
| English | French | Spanish | Brazilian Portuguese | Simplified Chinese | Japanese | Korean |
| English | français | español | português do Brasil | 简体中文 | 日本語 | 한국어로 |

- View our [webinar recordings](#)

Something
new...



What is ROR?

- A community-led project to develop an open, sustainable, usable, and unique identifier for every research organization in the world.

Why ROR?

- Currently no open, stakeholder-governed infrastructure for research organization identifiers and associated metadata.
- Organization identifiers are needed to uniquely identify the **affiliations** of researchers and research outputs.

What is ROR?

 **Community-led project / open infrastructure**

 **Focus & scope: affiliations**

 **Steering orgs:** California Digital Library,
Crossref, DataCite, Digital Science

22,841 Organizations

 <https://ror.org/00t89vb53>

University of Zadar

UNIVERSITAS STUDIORUM IADERTINA, SVEUČILIŠTE U ZADRU, СВЕУЧИЛИШТЕ У ЗАДРУ, SVEUČILIŠTE U ZADRU

WEBSITE

<http://www.unizd.hr/>

OTHER IDENTIFIERS

GRID [grid.424739.f](https://grid.ac/entities/grid.424739.f)

ISNI [0000000121591688](https://isni.org/0000000121591688)

Wikidata [Q2496233](https://www.wikidata.org/wiki/Q2496233)

CROATIA

EDUCATION



What can I do?

- Look up your institution at <https://ror.org>
- Let info@ror.org know if it's wrong
- Keep a look out: Crossref will start to accept ROR iDs when collecting affiliation information, and other platforms like OJS are keen to use it too!

Getting help





Staying up-to-date

Twitter: [@crossrefOrg](#) and [@crossrefsupport](#)

Community Forum: community.crossref.org

What are we thinking about: blog.crossref.org

Get in touch: feedback@crossref.org

If the contacts at your organisation change, let us know!

Just email member@crossref.org :)

all categories ▾

all tags ▾

Categories

Top

Latest

Unread (4)

+ New Topic



Category

Topics

Latest

Welcome to the Crossref Community Forum!

Welcome to the Crossref Community!

[Feedback on the Crossref Community platform](#)

2

1 unread

New Crossref members

New Crossref members! Got something you'd like to discuss with other new members, our Ambassadors or our team? Post here and someone will get back to you soon.

0

Crossref Calendar

Here you can find news about all our upcoming events and webinars. Find out about events in your region, logistics, speakers, topics and more. Join in the discussion and share your experiences from attending one of our events.

9

1 unread

Technical Support

Please use this category to post technical queries to Crossref staff and the wider community.

17

1 unread

Metadata Manager

Metadata Manager offers a simple way to deposit and update metadata, for both single and multiple deposits. At present, Metadata Manager supports only journal content (but other content types will be added in future). Start from Metadata Manager <https://www.crossref.org/metadatamanager/>, and enter y...

6

OJS Users

This category is a place users of the Open Journal Systems (OJS)

2

1 unread



Participation Report - Text Mining URLs

Technical Support

4

2d



Similarity Check: Doc-to-doc comparison

Technical Support

3

3d



Participation Report - Licence URLs existing content

Technical Support

2

4d



Participation Report - Open References

Technical Support

4

4d



Working with Crossref & Crossref Services, Old and New - Pubmet Workshop, 18 September 2019

Crossref Calendar [crossref-events](#)

0

5d



Details about upcoming Crossref/ORCID webinar: applying ORCID in publishing **1**

Crossref Calendar [webinars](#)

1

9d



Where I can get the citation count API and how I can embed it in our website? **5**

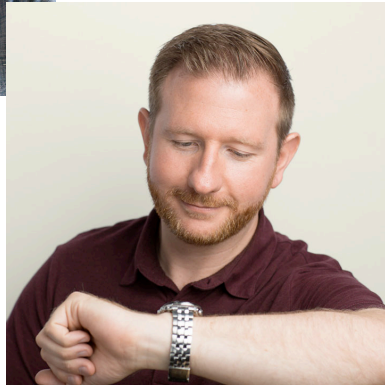
Technical Support [cited-by](#)

8

9d



Product Support



- Help members register and maintain their metadata records
- Help everyone else discover and use metadata records
- 1/3 of all support tickets are related to metadata quality concerns
- FAQs: <https://www.crossref.org/faqs/>

<https://support.crossref.org/>

Thank you!
Questions?

