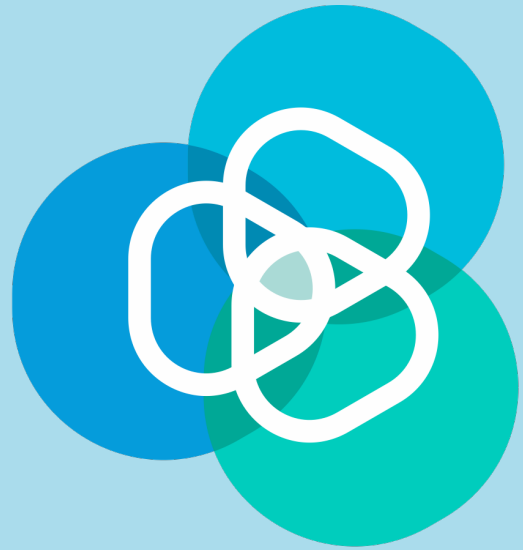


Short introduction on literature databases and reviews



PARAQUA

Serena Rasconi

serena.rasconi@inrae.fr

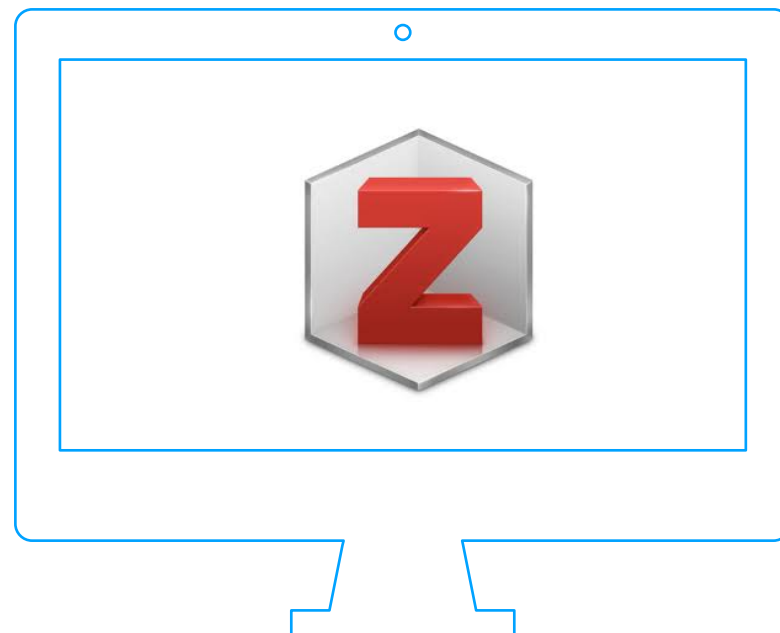
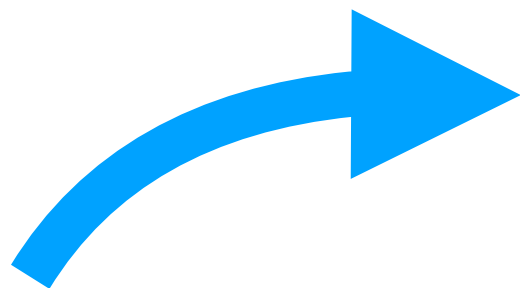
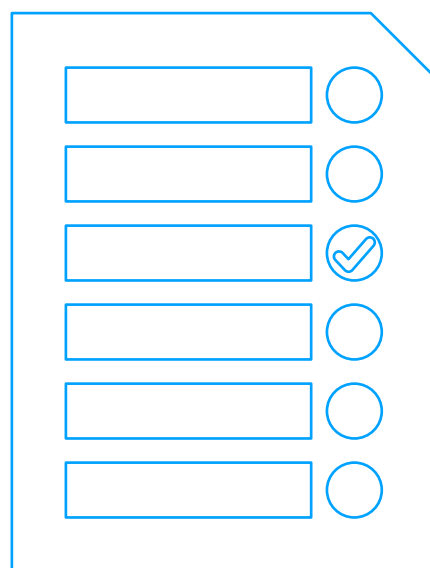


Develop a strategy

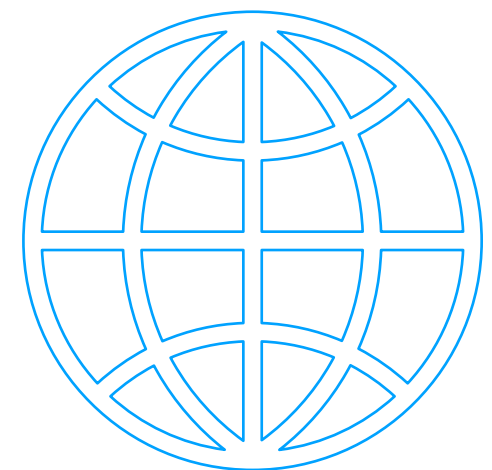
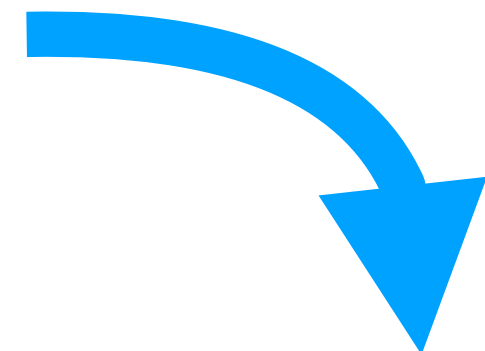
Save and track your search history

Export references and create formatted libraries

Keyword searching



Publish and share your work
- Open Access





Identify relevant databases

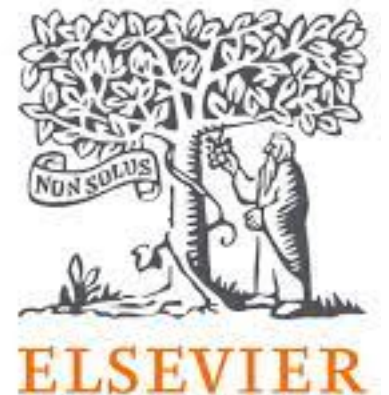
Clarivate - Web of Sciences

<https://www.webofscience.com>



Elsevier (Scopus, Science direct...)

<https://www.elsevier.com/en-au/solutions/researcher-tools>



NCBI (and corresponding databases Pubmed, PubChem, Taxonomy...)

<https://www.ncbi.nlm.nih.gov>





Identify relevant databases

- open resources & grey literature

Google Scholar

<https://scholar.google.com>

Google Scholar

Articles Case law

Free Access pdf

<http://www.freefullpdf.com>



Open Archives - Arxiv, bioRxiv, Zenodo...

<https://doapr.coar-repositories.org/repositories/>



Openaire

<https://www.openaire.eu>





Start your research

Search Operators: AND, OR, NOT - Best practice is to capitalise them

Parenthesis: Zoosporic parasites AND (freshwater OR marine) - records that contain the words zoosporic parasites and freshwater / records that contain the words zoosporic parasites and marine

Phrases: "Zoosporic parasites" - search the exact phrases

Proximity limiter: Zoosporic NEAR parasites/2 - retrieves records containing the keywords with a maximum of 2 words in between

? Question mark: behavio?r = behaviour and behaviour - when there are variation for a word to include all of them

* **Asterisk: parasit*** - search for all variables endings

!/ \ Wild cards not working on google scholar :(

Site searching: "Site:.gov" - **Filetype:** "Filetype:pdf"



Explore the results - Google Scholar

The screenshot shows a Google Scholar search results page for the query "zoosporic parasites". The browser address bar shows "scholar.google.com/scholar". The search bar contains "zoosporic parasites" and a search icon. The page indicates "Articles" and "About 4,070 results (0.05 sec)". On the right, there are links for "My profile" and "My library".

On the left side, there are filters for "Any time" (with options: Since 2024, Since 2023, Since 2020, Custom range...), "Sort by relevance" (with "Sort by date" selected), "Any type" (with "Review articles" selected), and checkboxes for "include patents" (unchecked), "include citations" (checked), and "Create alert" (checked).

The search results are listed as follows:

- [PDF] 13 Zoosporic parasites of phytoplankton** (researchgate.net)
FH Gleason, SA Karpov, O Lilje, DJ Macarthur... - 2014 - researchgate.net
... **zoosporic** true fungi, is still currently considered acceptable as a valid taxonomic group within the opisthokont supergroup. The **zoosporic** true fungi include **parasitic** ... **zoosporic parasites** ...
★ Save 📄 Cite Cited by 11 Related articles All 2 versions ⇄
- Zoosporic parasites infecting marine diatoms—a black box that needs to be opened** (nih.gov, Texte integral @ INRAE)
B Scholz, L Guillou, AV Marano, S Neuhauser... - Fungal ecology, 2016 - Elsevier
... , all of which are known **zoosporic parasites** of marine diatoms. Difficulties in ... of **zoosporic parasites** are discussed. Based on published data, we conclude that **zoosporic parasites** are ...
☆ Save 📄 Cite Cited by 103 Related articles All 14 versions
- [HTML] Potential disruptive effects of zoosporic parasites on peatland-based organic freshwater aquaculture: Case study from the Republic of Ireland** (sciencedirect.com, Texte integral @ INRAE)
EA O'Neill, NJ Rowan - Science of the Total Environment, 2023 - Elsevier
... and fourteen species of **zoosporic parasites** from five different ... Given the lack of data available on **zoosporic parasites** and ... against these complex **zoosporic parasites** will inform food ...
☆ Save 📄 Cite Cited by 1 Related articles All 7 versions
- Multiple zoosporic parasites pose a significant threat to amphibian populations** (Texte integral @ INRAE)
FH Gleason, A Chambouvet, BK Sullivan, O Lilje... - Fungal Ecology, 2014 - Elsevier
... Finally, we introduce the potential roles of **zoosporic parasites** in extinction of species. We propose that many declines in the sizes of the populations of amphibians are caused either by ...
☆ Save 📄 Cite Cited by 26 Related articles All 7 versions
- [HTML] Ecological functions of zoosporic hyperparasites** (frontiersin.org, Texte integral @ INRAE)
FH Gleason, O Lilje, AV Marano... - Frontiers in ..., 2014 - frontiersin.org
... **Zoosporic parasites** have received increased attention during the last years, but it ... **zoosporic** hyperparasites with **zoosporic** hosts, their abundance and relationships between **parasites** ...
☆ Save 📄 Cite Cited by 68 Related articles All 18 versions ⇄

Create your library



The screenshot shows a web browser window with the URL `scholar.google.com/scholar`. The page displays the Google Scholar interface with a search bar containing the text "Search my library". Below the search bar, there are navigation options: "My library", "Export all", "My profile", and "My library". The main content area shows a list of articles under the heading "Showing all articles in your library". The search criteria are "zoosporic parasites".

All articles

Showing all articles in your library
Search instead for [zoosporic parasites](#)

13 Zoosporic parasites of phytoplankton zoosporic parasites [\[PDF\] researchgate.net](#)
[FH Gleason, SA Karpov, O Lilje, DJ Macarthur...](#) - 2014 - [researchgate.net](#)
Sparrow (1960) described many species of aquatic phycomycetes which are parasites of phytoplankton and which are propagated by zoospores. At that time the Class ...
[Cite](#) [Label](#) [Delete](#) [More](#)

Iterative near-term ecological forecasting: Needs, opportunities, and challenges [\[HTML\] pnas.org](#)
[MC Dietze, A Fox, LM Beck-Johnson...](#) - [Proceedings of the ...](#), 2018 - [National Acad Sciences](#)
Two foundational questions about sustainability are "How are ecosystems and the services they provide going to change in the future?" and "How do human decisions affect these ...
[Cite](#) [Label](#) [Delete](#) [More](#)

The many shades of red tides: Sentinel-2 optical types of highly-concentrated harmful algal blooms remote sensing [\[PDF\] ifremer.fr](#)
[P Gernez, ML Zoffoli, T Lacour, TH Fariñas...](#) - [Remote Sensing of ...](#), 2023 - [Elsevier](#)
Harmful algal blooms (HABs) have severe environmental and economic impacts worldwide. Improving HAB detection is crucial because massive blooms are likely to increase in both ...
[Cite](#) [Label](#) [Delete](#) [More](#)

Remote sensing of shallow waters—A 50 year retrospective and future directions [Texte integral @ INRAE](#)
remote sensing
[T Kutser, J Hedley, C Giardino, C Roelfsema...](#) - [Remote Sensing of ...](#), 2020 - [Elsevier](#)
Technical advancements have widened the limits of remote sensing in mapping shallow water benthic habitats and bathymetry over the last decades. On the other hand, the needs ...
[Cite](#) [Label](#) [Delete](#) [More](#)

Hydroacoustic Autonomous boat for Remote fish detection in Lake (HARLE), an unmanned autonomous surface vehicle to monitor fish populations in lakes
remote sensing



Export your references

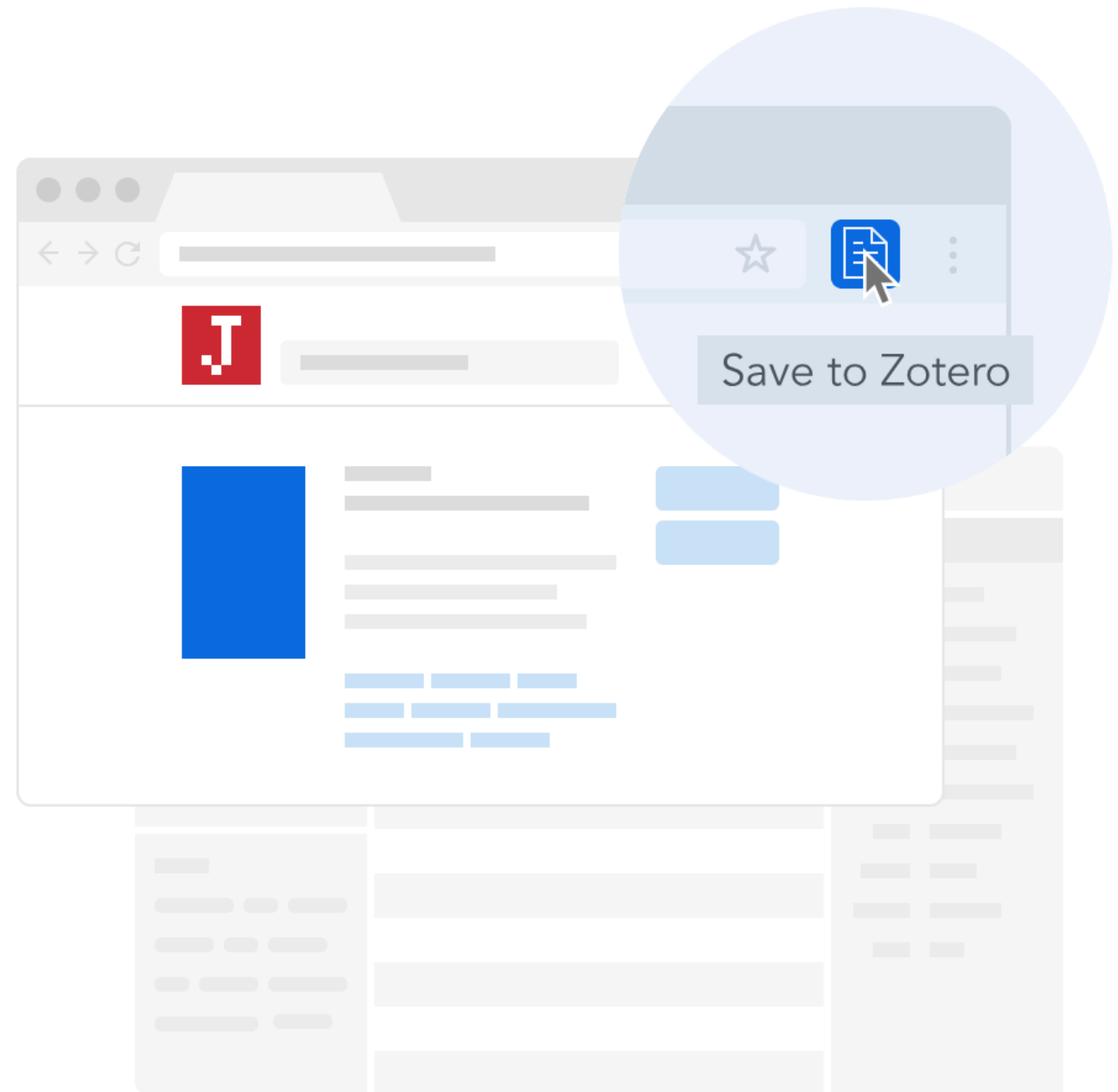
EndNote (Clarivate)

Mendeley (Elsevier)

JabRef (free access)

Zotero - <https://www.zotero.org>

Free access, Non profit



Cite with Style - using Zotero



Zoosporic parasites of phytoplankton (Gleason et al. 2014) are ubiquitous in aquatic environments (Gleason et al. 2014; Kothari et al. 2017) {Citation}

Ref list

Gleason, Frank H et al. 2014. '13 Zoosporic Parasites of Phytoplankton'.

Kothari, Richa et al. 2017. 'Microalgal Cultivation for Value-Added Products: A Critical Enviro-Economical Assessment'. 3 *Biotech* 7(4): 243.

My Library

- citations
- COST-ParAqua
- QUAE
- My Publications
- Unfiled Items

Title	Creator
13 Zoosporic parasites of phytoplankton	Gleason et al.

Prefix:

Suffix:

Page:

Omit Author

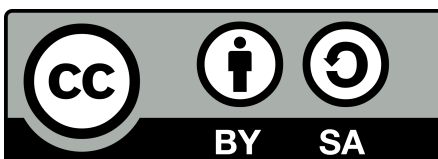
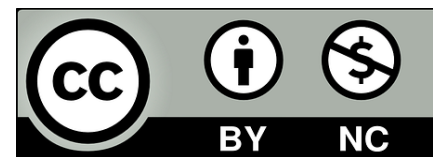
Show Editor... Multiple Sources... Cancel OK



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Data sharing: degrees of openness



OPEN

RESTRICTED

CLOSED



Publish Open Access



GREEN

Author's self-archive
in open repository in
compliance with
publisher's policy



GOLDEN

Final version
published OA by
Journal - requires
payment of APC



DIAMOND

Final version
published OA by
Journal - no APC
charged



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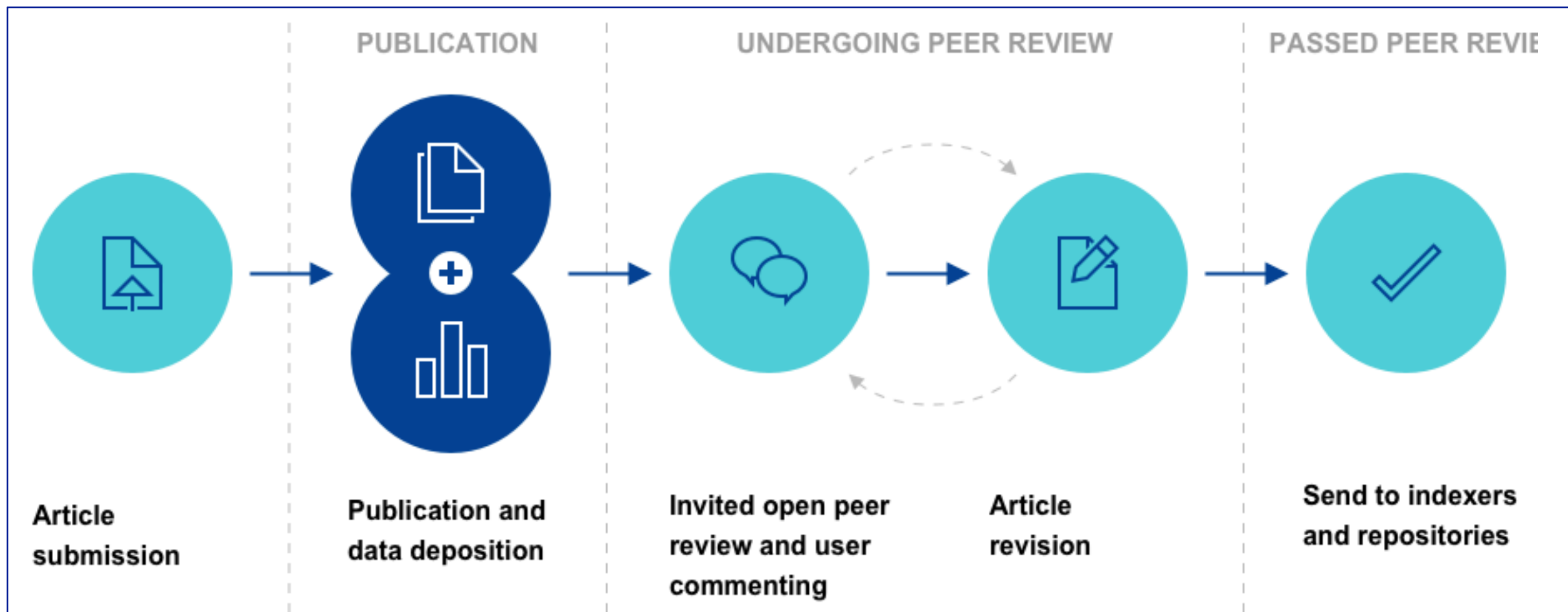
HYBRID

Open to read with
journal subscription -
usually requires
payment of APC



Post Publication Review -

<https://open-research-europe.ec.europa.eu/>



Open Research Europe





Decide where to publish

- Is the good journal for your work? It is known and recognised by the community?
- The name is unique; it is not the same or easily confused with another journal ?
- Is the publisher name clearly displayed on the journal website? Can you easily identify the editorial board?
- Is a new publisher? What is the policy on special issues and turnover?



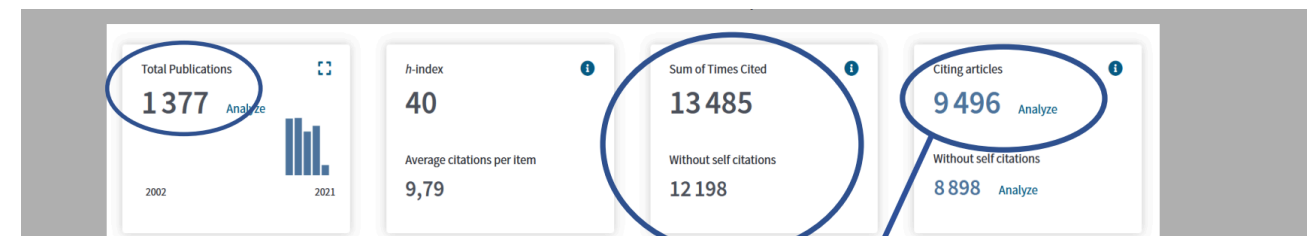
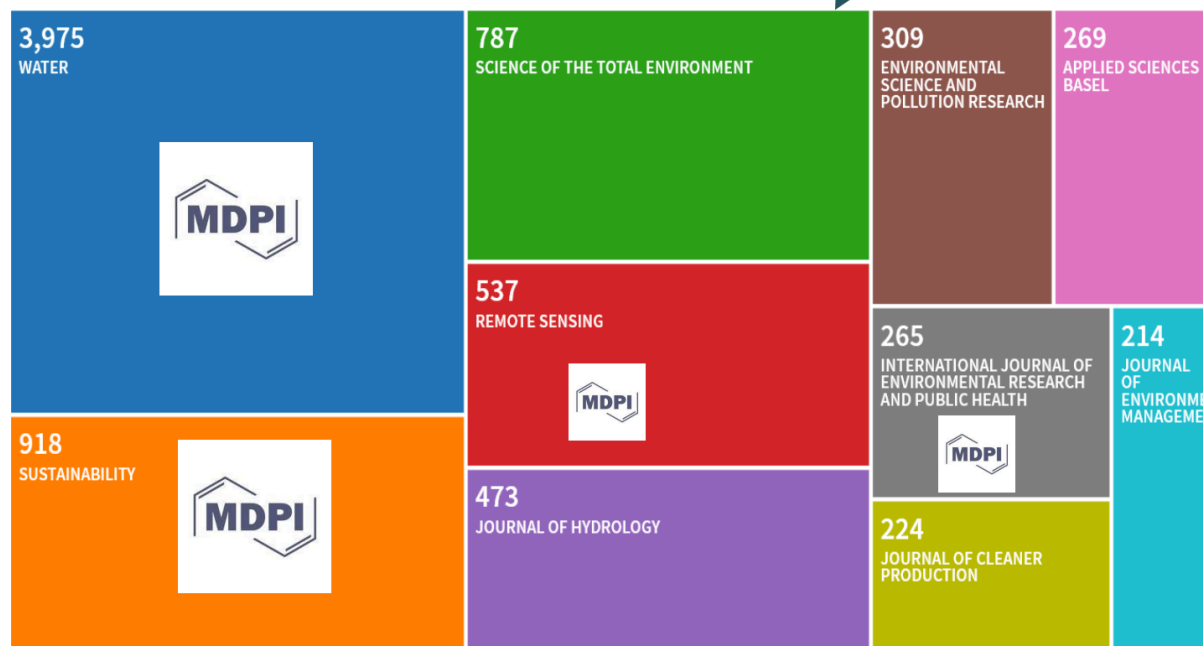
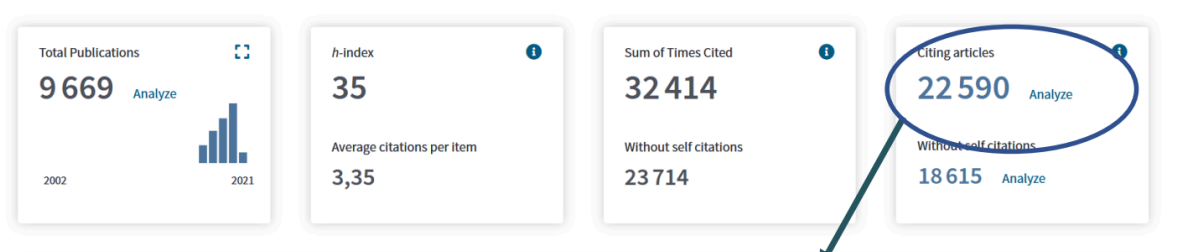
Decide where to publish

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Self citations (study from AL Achard, C&D INRAE AQUA - 2017-2021)

Water (MDPI) - 27% Self citations

vs Hydrology and Earth System Sciences, EGU - 9.5% Self citation





COST Supported opportunities

COST Actions Funding scheme for OA publications:

- Scientific publication shall be subjected to peer review
- Acknowledging COST and EU Funding.

Dissemination or Communication Product	List of eligible expenses	Specific Conditions
<p>Scientific publication in Open Access</p> <p><i>Proof of delivery:</i></p> <p>If Accepted (or in Press), but not published yet: accepted final manuscript in pdf format + proof of acceptance by the publisher.</p> <p>If Published: final publication in pdf format</p>	<ul style="list-style-type: none"> • Open Access fee for scientific publications • Proof reading, editing, translation and layout expenses. 	<ul style="list-style-type: none"> • Be the result of the work of the Action. <ul style="list-style-type: none"> • And • Be authored by <ul style="list-style-type: none"> ○ Action participants from at least 3 different COST Member. <ul style="list-style-type: none"> Or ○ Action participants from at least 2 different COST Member and 1 NNC. <ul style="list-style-type: none"> Or ○ Action participants from at least 2 different COST Member if resulting from an STSM funded by the Action.

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