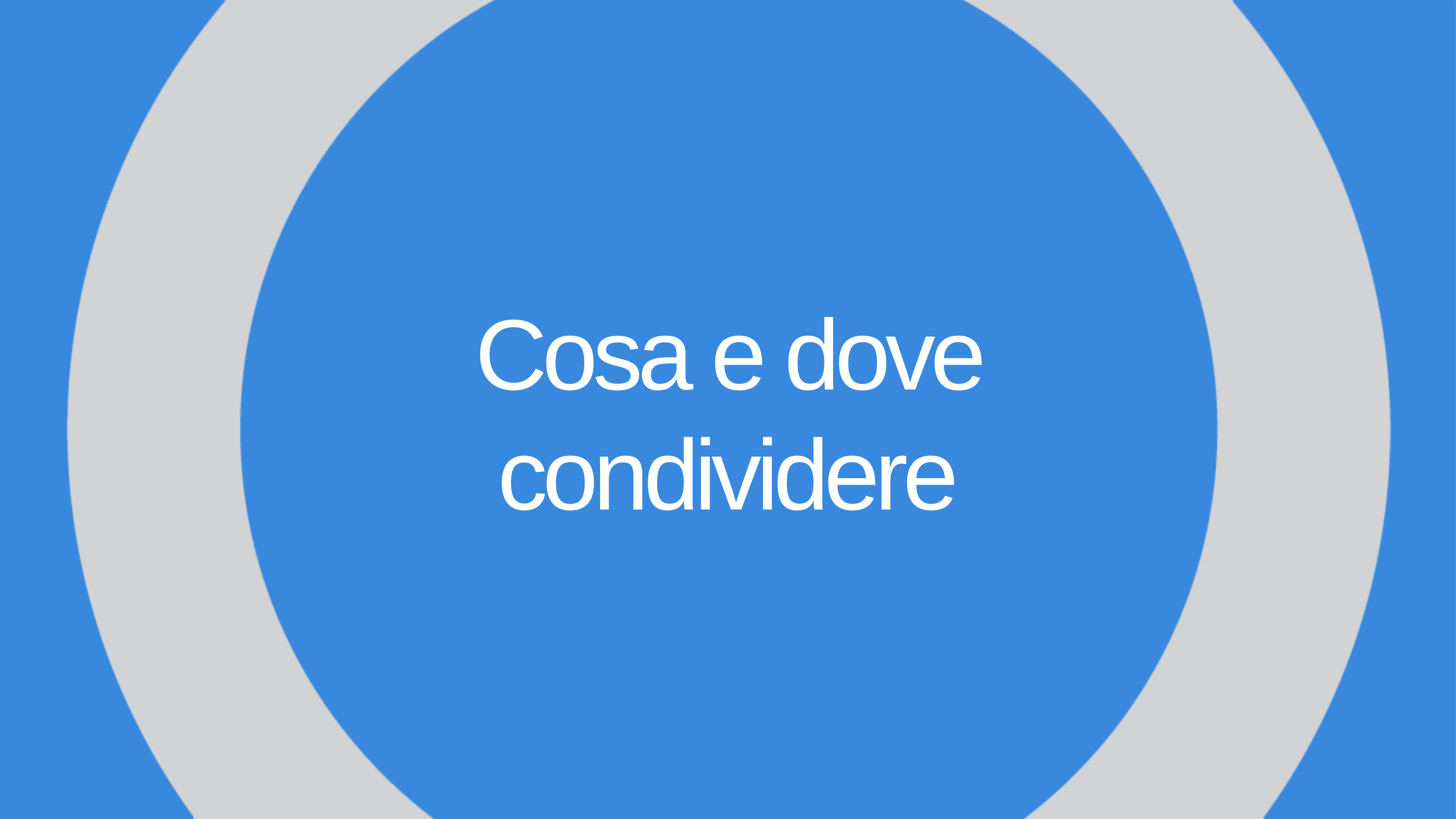




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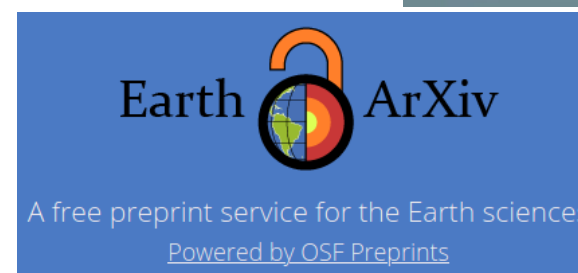
Prodotti della scienza

- Research article
 - Pre-print
 - Post-print
 - final
- Dataset
- Software



pre/post-print repositories

- aRxiv: <https://arxiv.org/>
- Open Science Framework preprints:
<https://osf.io/preprints/>
- EarthArXiv: <https://eartharxiv.org/>
- Zenodo: <https://zenodo.org/>
- Figshare: <https://figshare.com/>



Data repositories

Archivio online contenente dati solitamente associati a lavori scientifici di studiosi.

Può essere un data repository generico o un repository di dominio/disciplina:

- Zenodo (<https://zenodo.org/>)
- Pangaea (<https://www.pangaea.de/>)
- Data Dryad (<https://www.datadryad.org/>)
- Figshare (<https://figshare.com/>)
- Dataverse repositories (<https://dataverse.org/>)



Registry of Research data Repositories: <https://www.re3data.org/>



Perché pubblicare datasets?

WHY TO PUBLISH YOUR DATASET?



Assegnare un DOI

1. **Love Your Data, and Help Others Love It, Too**
2. Share Your Data Online, with a Permanent Identifier
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4. Publish Workflow as Context
5. Link Your Data to Your Publications as Often as Possible
6. **Publish Your Code (Even the Small Bits)**
7. **State How You Want to Get Credit**
8. Foster and Use Data Repositories
9. **Reward Colleagues Who Share Their Data Properly**
10. Be a Booster for Data Science

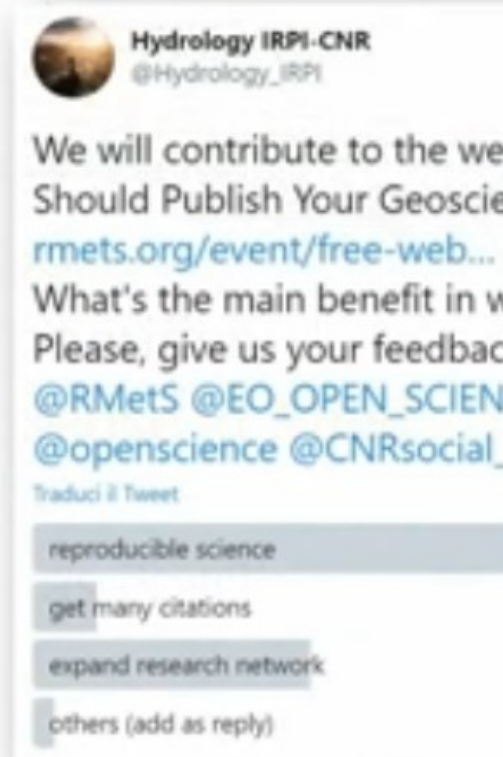
Luca Brocca, "The Basics and Benefits of Writing a Data Paper" presented at the webinar "How and Why You Should Publish Your Geoscience Dataset", 17 November 2020. Online: [Webpage](#); YouTube [video](#).

WHAT ARE THE BENEFITS IN WRITING A DATA PAPER?

- **contribute to reproducible science**
- get (potentially) many citations - provide citable peer review credit/self-promotion
- expand the research network

Suggestions from Twitter

- allow an easier and more aware/solid reuse of the dataset
- **give credit** to all those associated in all aspects of the dataset (collection, management, elaboration)
- apply open science and FAIR principles



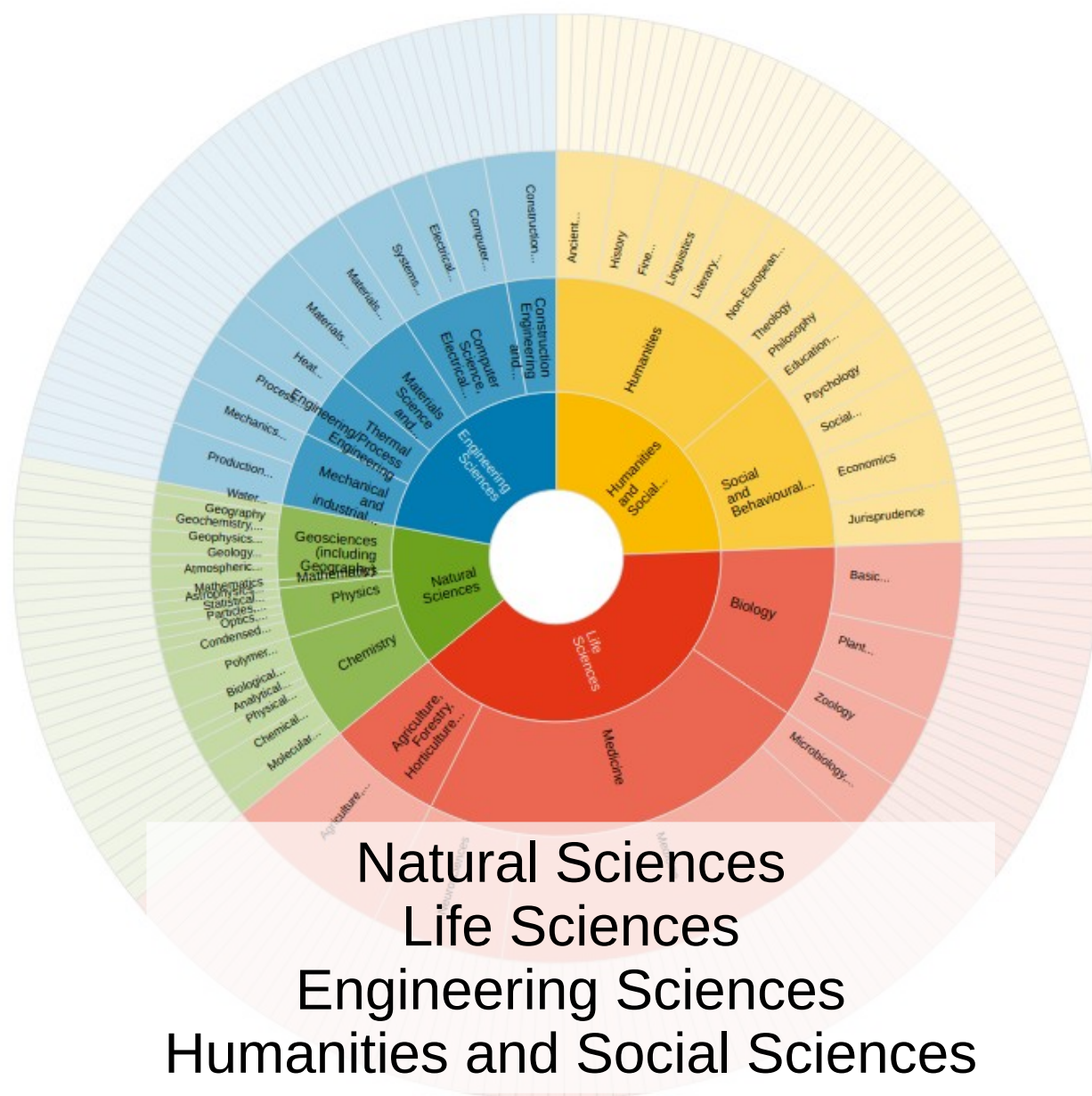
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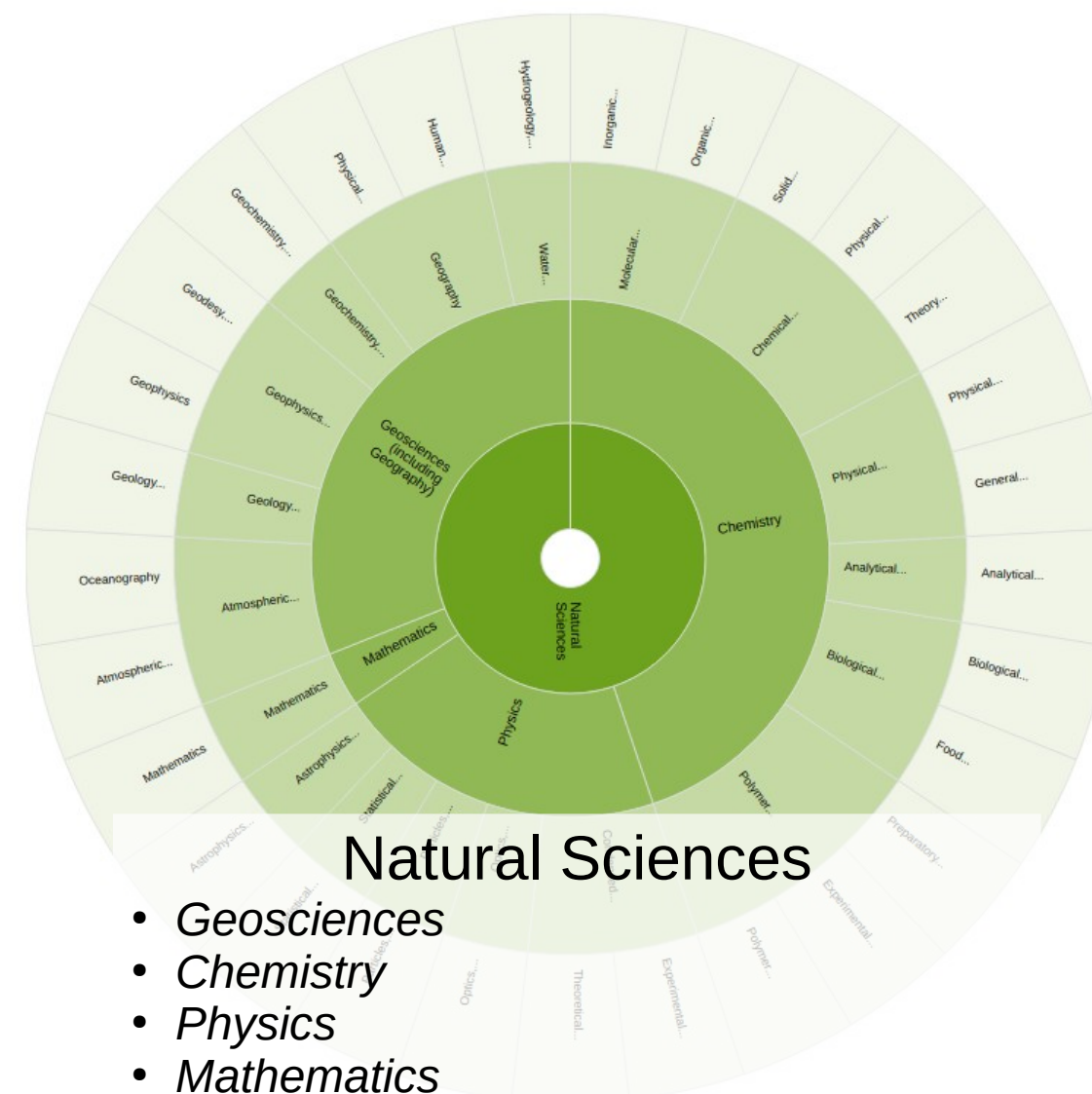
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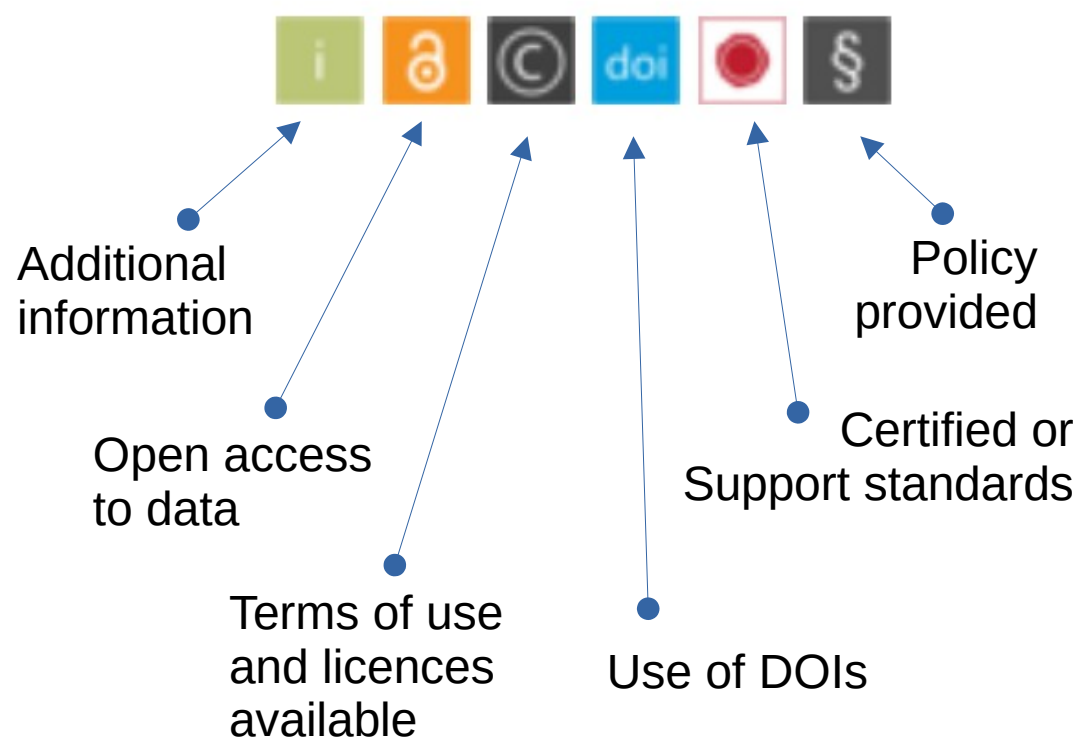
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Repository details

PANGAEA

General

Institutions

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Standards

Name of repository

PANGAEA

Additional name(s)

Data Publisher for Earth and Environmental Science

Repository URL

<https://www.pangaea.de/>

Subject(s)

Life Sciences Geochemistry, Mineralogy and Crystallography Geophysics and Geodesy Geology and Palaeontology
Natural Sciences Geosciences (including Geography) Atmospheric Science and Oceanography Biology
Geochemistry, Mineralogy and Crystallography Geophysics Geology and Palaeontology Oceanography

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Audiovisual data Archived data Plain text Images Standard office documents Source code

Certificates and Standards

CoreTrustSeal

Keyword(s)

biology environmental science earth science agriculture fisheries cryosphere land surface biosphere
ecology atmosphere paleontology lithosphere

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FAIRsharing_doi:10.25504/FAIRsharing.6yw6cp

Repository type(s)

disciplinary

Mission statement for designated community

<https://www.pangaea.de/about/>

Research data repository language(s)

eng

Data and/or service provider

dataProvider

Data paper

- Un data paper describe un dataset, fornendo dettagli sulla sua raccolta, processamento, software usati e formati file, senza la richiesta di analisi e conclusioni basati sui dati.
- Data descriptors: descrizione dei dataset della ricerca, inclusi i metodi usati per raccogliere i dati e le analisi tecniche che supportano la qualità delle misure. I Data Descriptors hanno l'**obiettivo di aiutare altri ricercatori a riusare i dati, piuttosto che testare ipotesi o presentare nuove interpretazioni, metodi o analisi approfondite.**

TABLE 3. Data paper names.

Name
Data article
Data descriptor
Data in brief
Data note
Data original article
Data paper
Database article
Database paper
Dataset paper
Genome database

Candela, L., Castelli, D., Manghi, P. & Tani, A.
Data journals: A survey. J Assn Inf Sci Tec 66,
1747–1762 (2015).

<https://doi.org/10.1002/asi.23358>

Data Journals

IF

- Earth System Science Data (ESSD) 9.197
 - <https://www.earth-system-science-data.net/>
- Scientific Data (Nature): 5.541
 - <https://www.nature.com/sdata/>
- Data in brief (Elsevier)
 - <https://www.journals.elsevier.com/data-in-brief/>
- Data (MDPI):
 - <https://www.mdpi.com/journal/data>
- Biodiversity Data Journal: 1.331
 - <https://bdj.pensoft.net/>



Software papers/journals



Descrivono software di ricerca con alta potenzialità di riuso. Coprono vari aspetti relativi alla creazione, mantenimento e valutazione di software di ricerca open source.

IF

- Journal of Open Research Software:
 - <https://openresearchsoftware.metajnl.com/>
- PeerJ Computer Science: 3.091
 - <https://peerj.com/computer-science/>
- SoftwareX (Elsevier)
 - <https://www.journals.elsevier.com/softwarex>
- Software Impacts (Elsevier)
 - <https://www.journals.elsevier.com/software-impacts>
- The Journal of Open Source Software
 - <https://joss.theoj.org/>



SoftwareX



Zenodo + GitHub integration

CNR-ISMAR / tools4msp

Unwatch 6 Star

<> Code 1 Issues 1 Pull requests 1 Actions Projects Wiki Security 1 Insights Settings

2.0.0-beta.1 2 branches 5 tags

Go to file Code

menegon Preparing for release 52d6ba5 on 11 Nov 2019 171 commits

data/demo_case_study	Case Study set up description	2 years ago
docs	Merge branch 'master' of https://github.com/CNR-ISMAR/tools4msp	13 months ago
tools4msp	added geo on read serializer	13 months ago
.gitignore	fixed .gitignore	17 months ago
LICENSE	first commit	4 years ago
README.md	Update references	2 years ago
setup.py	Preparing for release	13 months ago

README.md

Tools4MSP

Tools4MSP is a python-based Free and Open Source Software (FOSS) for geospatial analysis in support of Maritime Spatial Planning (MSP) and marine environmental management. Tools4MSP implements models for Cumulative Effects Assessment (CEA), Maritime Use Conflict (MUC) Analysis and Marine Ecosystem Services Threat (MES-Threat) analysis. The package can be used as stand-alone library or as integrated GeoNode Plugin providing additional functionalities to geospatial CMS and enhancing usability through a graphical user interface (GUI).

About

Geospatial tools to support Maritime Spatial Planning

Readme

GPL-3.0 License

Releases 5

2.0.0-beta.1 Latest on 11 Nov 2019

+ 4 releases

Packages

No packages published

Publish your first package

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November 11, 2019

Software Open Access

CNR-ISMAR/tools4msp: 2.0.0-beta.1

Stefano Menegon; Christian Ferrarin; Alessandro Sarretta

2.0.0-beta.1

Preview

tools4msp-2.0.0-beta.1.zip

CNR-ISMAR-tools4msp-52d6ba5

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 - README.md
 - v1
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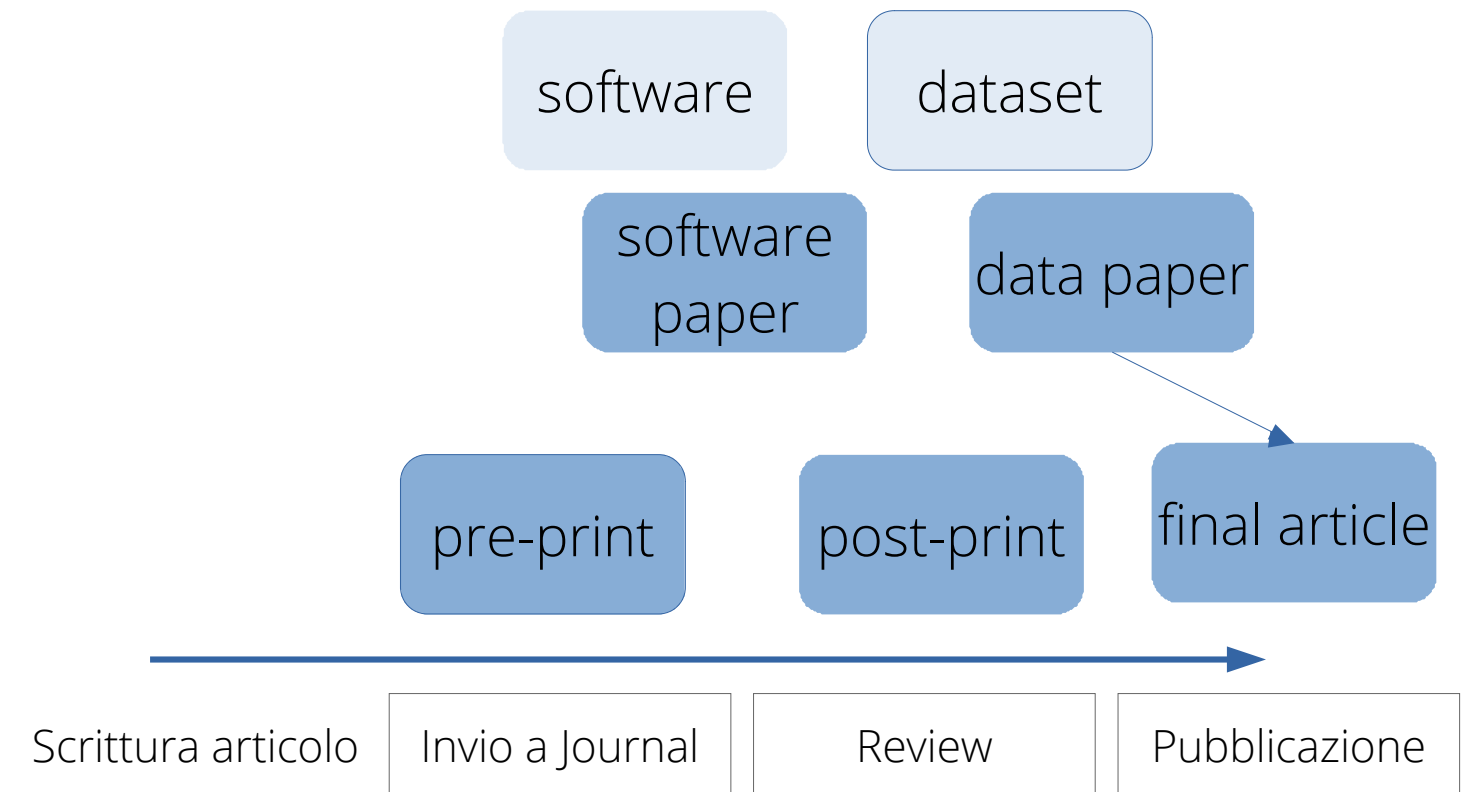
Related identifiers: Supplement to https://github.com/CNR-ISMAR/tools4msp/tree/2.0.0-beta.1

License (for files): Other (Open)

<https://guides.github.com/activities/citable-code/>

Cosa fare per condividere le mie ricerche

- Archiviare i pre-print di tutti gli articoli i repository pubblici
- Pubblicare i post-prints degli articoli pubblicati (in riviste chiuse) in un repository pubblico
 - Rispettando eventuali limitazioni, e.g. embargo e licenza
- Pubblicare in riviste Open Access
- Pubblicare i dati alla base della ricerca in data repository con DOI (e imparare a citarli!)
- Pubblicare data paper per descrivere i dataset pubblicati
- Pubblicare software su repository (e.g. GitHub, GitLab) e software paper su software Journal
- Condividere sul web



Attenzione a dove e come condividere...

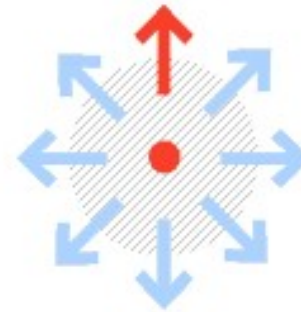
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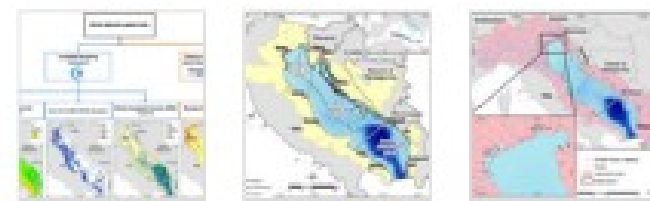
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Appendix A. Supplementary data

References

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Figures (5)



Science of The Total Environment

Volume 609, 31 December 2017, Pages 1627-1639



Multi-objective spatial tools to inform maritime spatial planning in the Adriatic Sea

Daniel Depellegrin ^{a, 1}, Stefano Menegon ^{a, 1}, Giulio Farella ^a, Michol Ghezzi ^a, Elena Gissi ^b, Alessandro Sarretta ^a, Chiara Venier ^a, Andrea Barbanti ^a

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Depellegrin, Daniel; Menegon, Stefano; Ghezzi, Michol; Gissi, Elena; Sarretta, Alessandro; Farella, Giulio; Venier, Chiara; Barbanti, Andrea

This research presents a set of multi-objective spatial tools for maritime spatial planning and environmental management in the Adriatic Sea Basin. The tools include: 1) the assessment of cumulative impacts from anthropogenic sea use in marine areas; 2) 3-D hydrodynamic modelling of nutrient dispersion from riverine sources in the Adriatic Sea Basin; 3) analysis of sea use services capacity assessment from benthic habitats based on the results of the assessment were presented and discussed for their spatial distribution and regulatory frameworks in the Adriatic-Ionian Region.

This is a preprint (pre-peer reviewed) version of the following paper: "Daniel Depellegrin, Stefano Menegon, Giulio Farella, Michol Ghezzi, Elena Gissi, Alessandro Sarretta, Chiara Venier, Andrea Barbanti, Multi-objective spatial tools to inform maritime spatial planning in the Adriatic Sea, In Science of The Total Environment, Volume 609, 2017, Pages 1627-1639, ISSN 0048-9697, <https://doi.org/10.1016/j.scitotenv.2017.07.264>."

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1 TITLE: Multi-objective spatial tools to inform Maritime Spatial Planning in the Adriatic Sea

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3 Daniel Depellegrin^{1*}, Stefano Menegon^{1*}, Giulio Farella¹, Michol Ghezzi¹, Elena Gissi², Alessandro

4 Sarretta¹, Chiara Venier¹, Andrea Barbanti¹

5

6 ¹CNR - National Research Council of Italy, ISMAR - Institute of Marine Sciences Venice Italy.

7 ²Department of Design and Planning in Complex Environments, Università Iuav di Venezia, Venice,

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6¹CNR - National Research Council of Italy, ISMAR - Institute of Marine Sciences, Venice, Italy

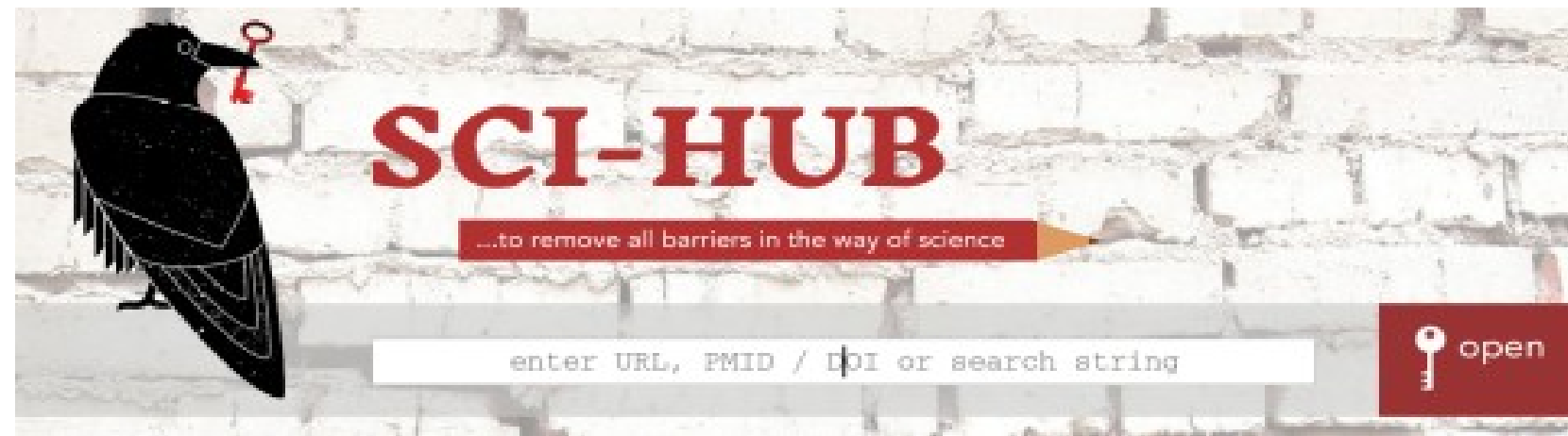
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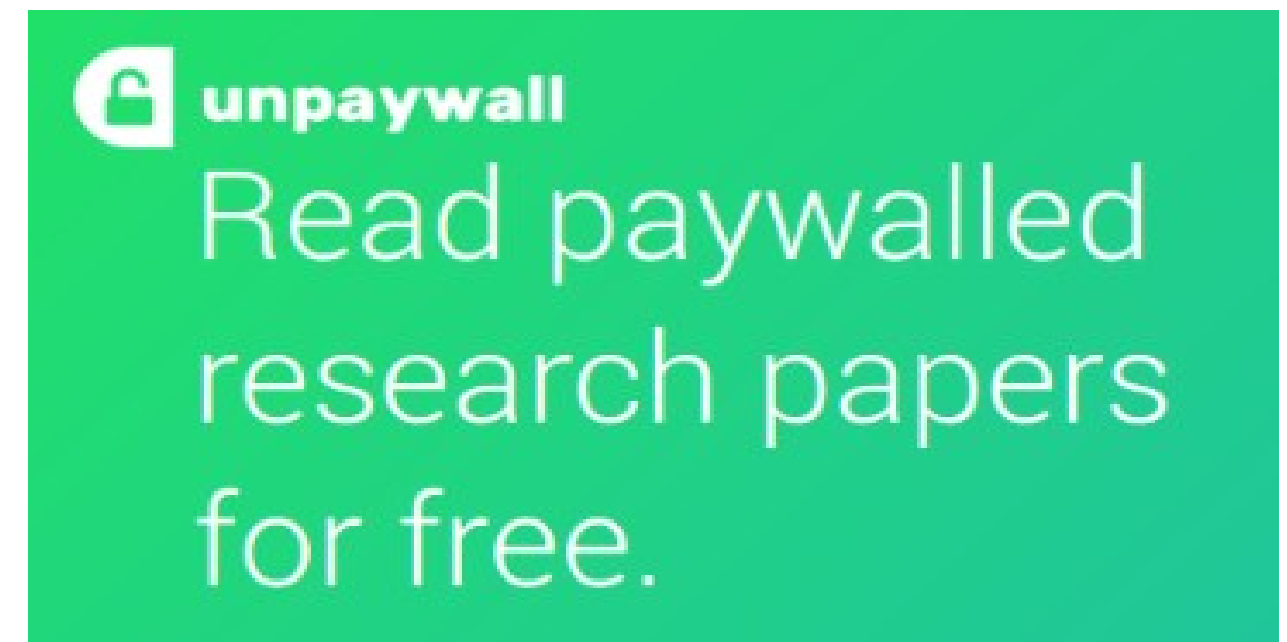
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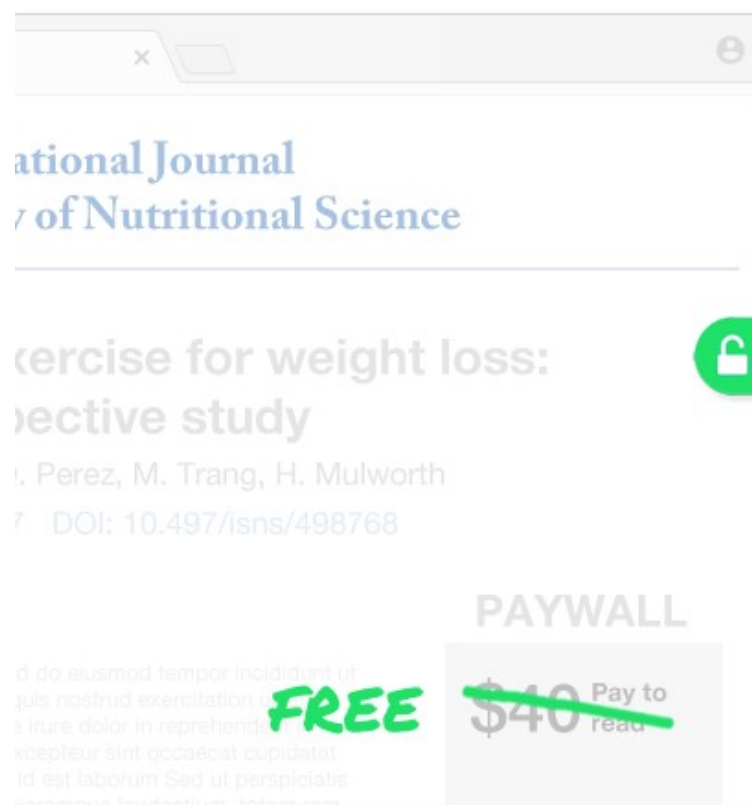


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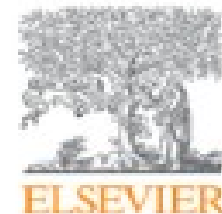
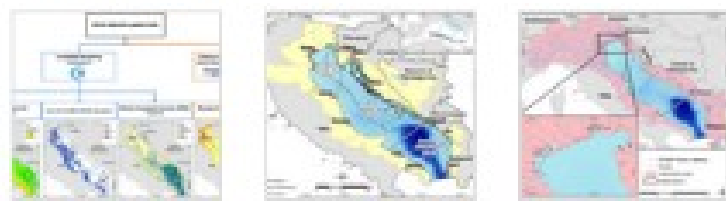
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Science of The Total Environment

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Multi-objective spatial tools to inform maritime spatial planning in the Adriatic Sea

Daniel Depellegrin ^{a,1}, Stefano Menegon ^{a,1}, Giulio Farella ^a, Michol G. Alessandro Sarretta ^a, Chiara Venier ^a, Andrea Barbanti ^a

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Highlights

- A set of geospatial tools for sea planning and environment management in the Adriatic Sea are described.
- Cumulative impacts and sea use conflicts are significantly higher

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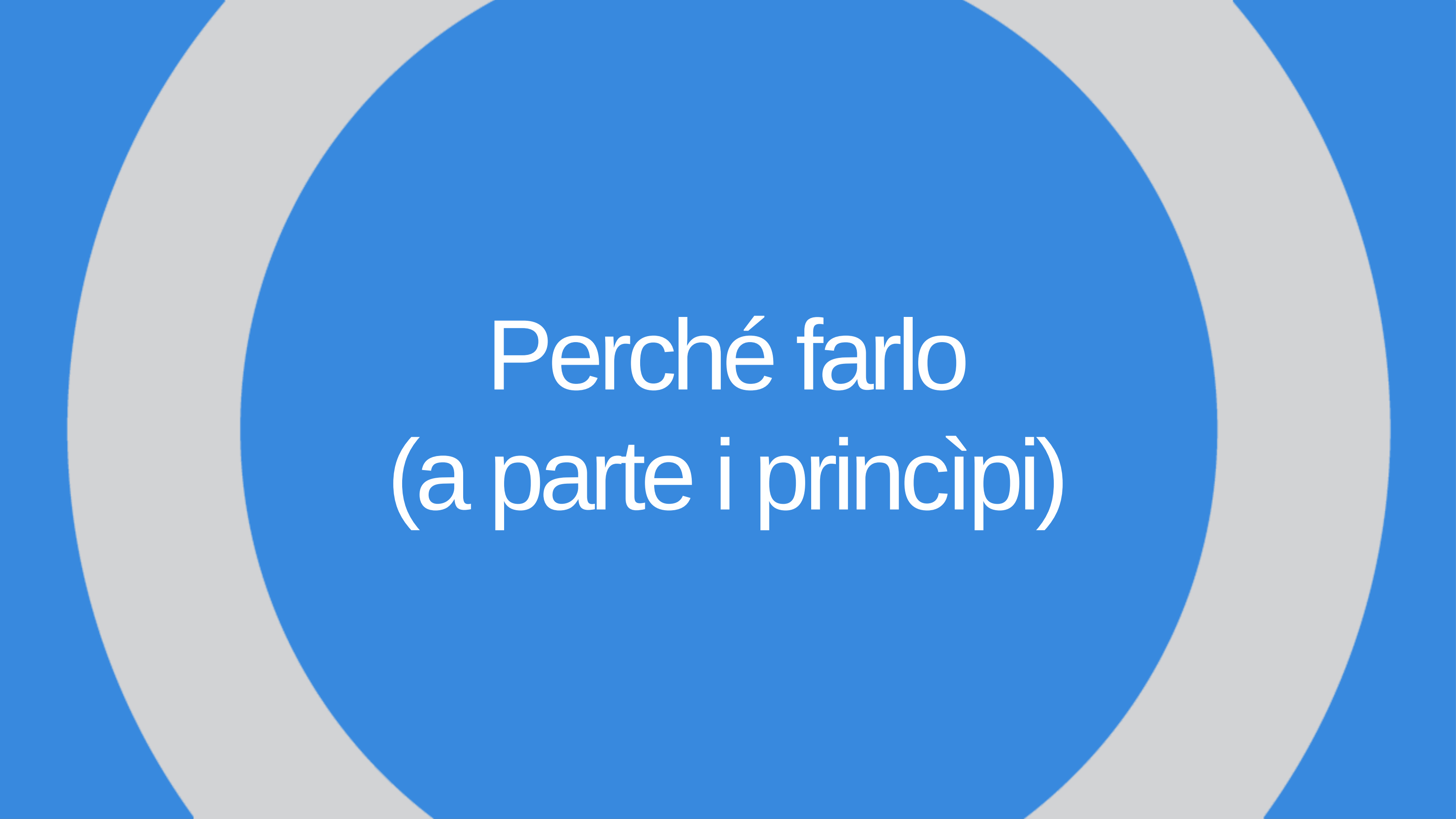
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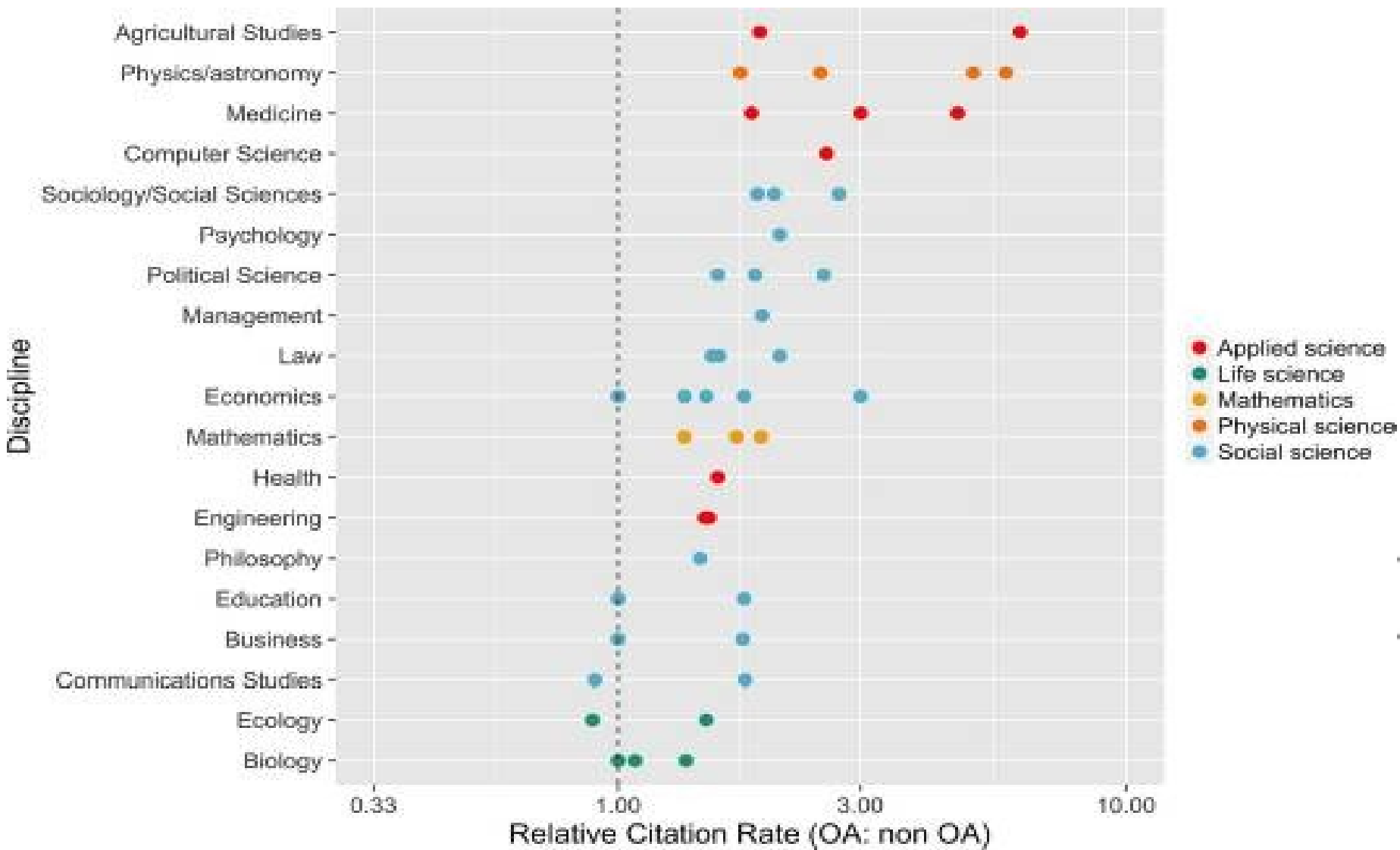
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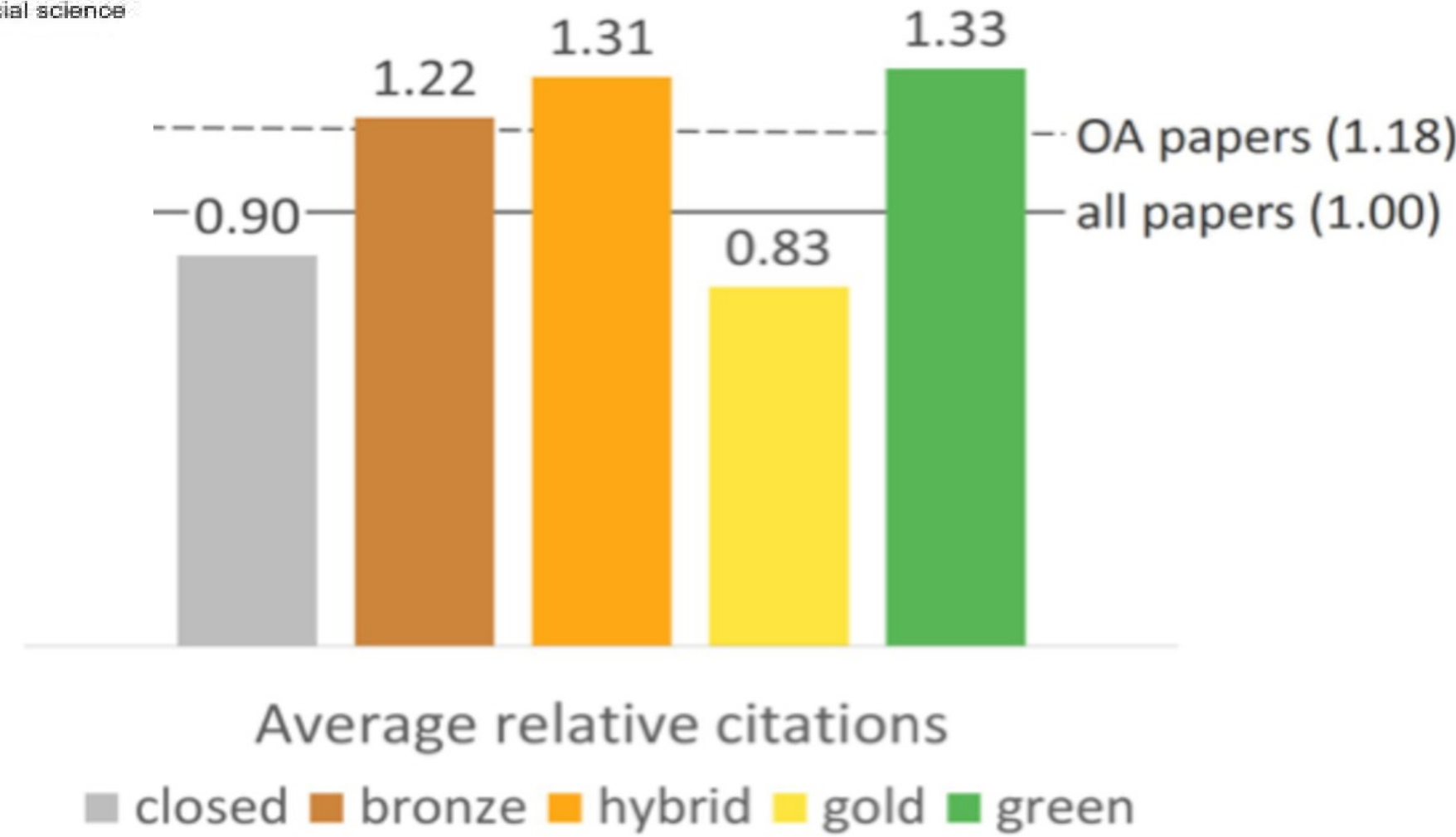
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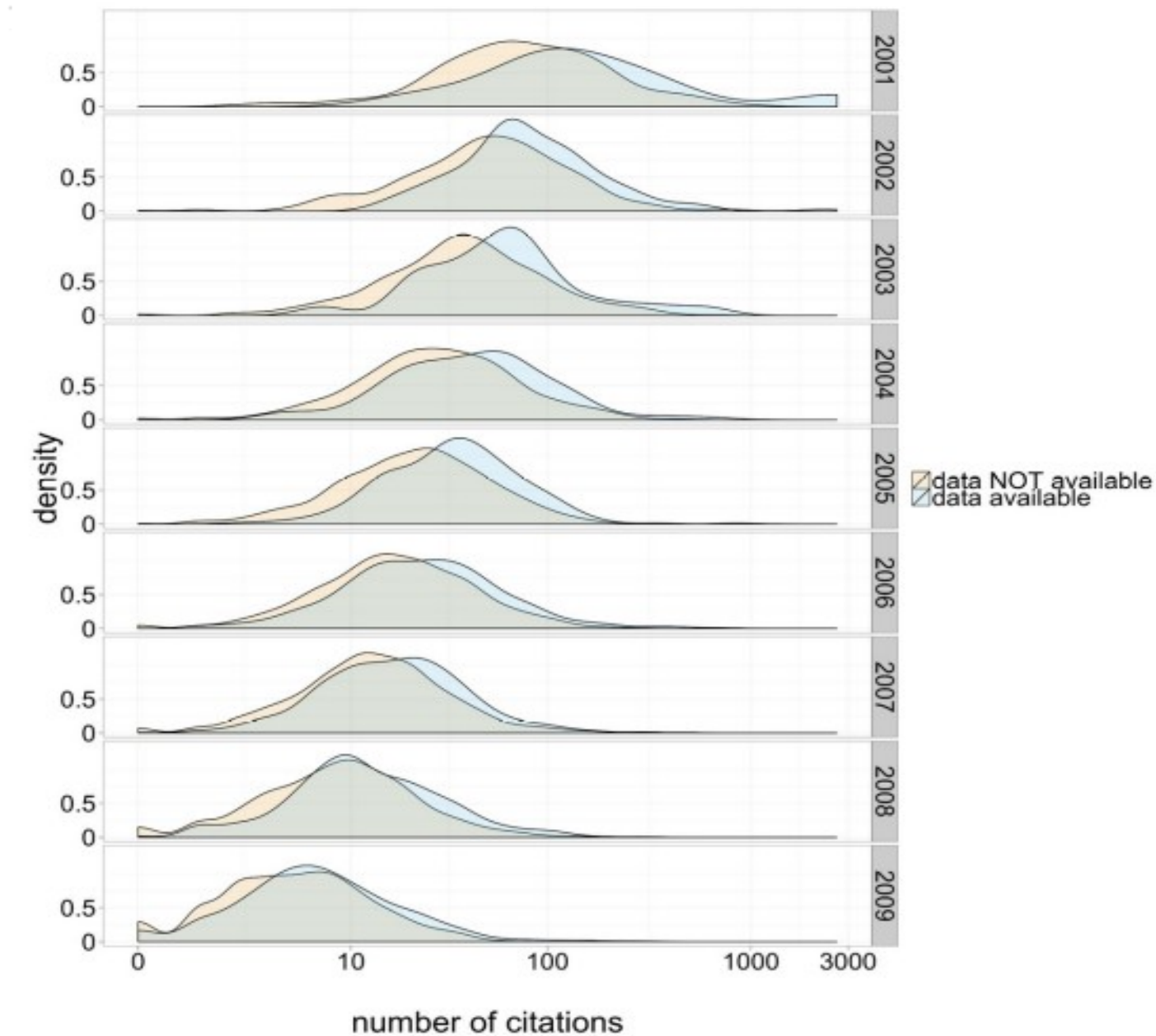


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Data sharing citation advantage

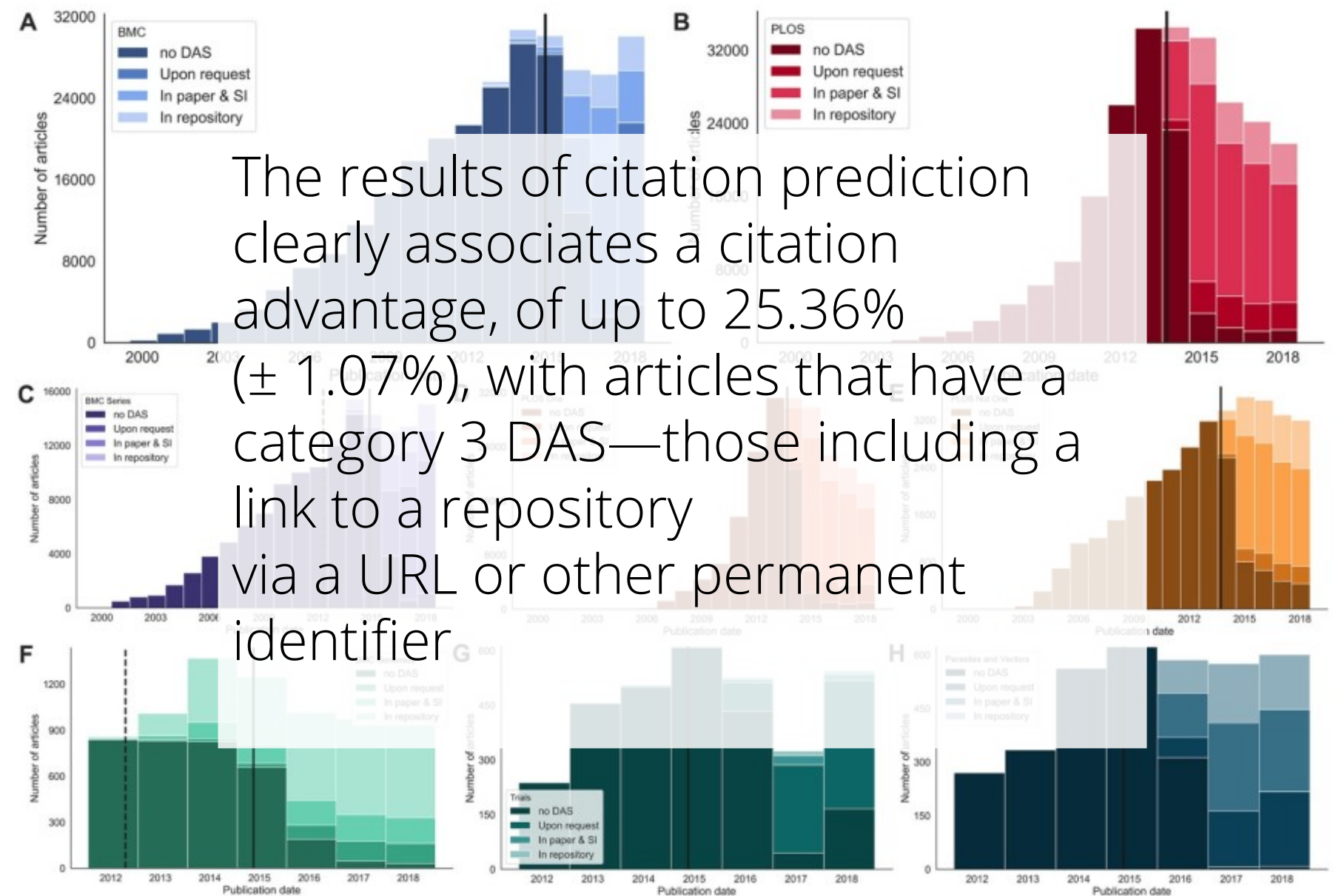


Piwovar HA, Vision TJ. 2013. Data reuse and the open data citation advantage. PeerJ 1:e175
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Figure 1: Citation density for papers with and without publicly available microarray data, by year of study publication. DOI: [10.7717/peerj.175/fig-1](https://doi.org/10.7717/peerj.175/fig-1)

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Fig 2A and 2B show the number of articles in the dataset between the years 2000 and 2018 inclusive. The solid vertical lines show when the publisher introduced a DAS mandate



The results of citation prediction clearly associates a citation advantage, of up to 25.36% ($\pm 1.07\%$), with articles that have a category 3 DAS—those including a link to a repository via a URL or other permanent identifier

Colavizza G, Hrynaszkiwicz I, Staden I, Whitaker K, McGillivray B (2020) The citation advantage of linking publications to research data. PLoS ONE 15(4): e0230416.
<https://doi.org/10.1371/journal.pone.0230416>

Collaborazione

- Pratiche Open possono facilitare la connessione e la collaborazione tra ricercatori
- Aumento della *discoverability* e visibilità del proprio lavoro
- Facilitare l'accesso rapido a dati recenti e risorse software
- Creazione di nuove opportunità per interagire e contribuire a progetti condivisi

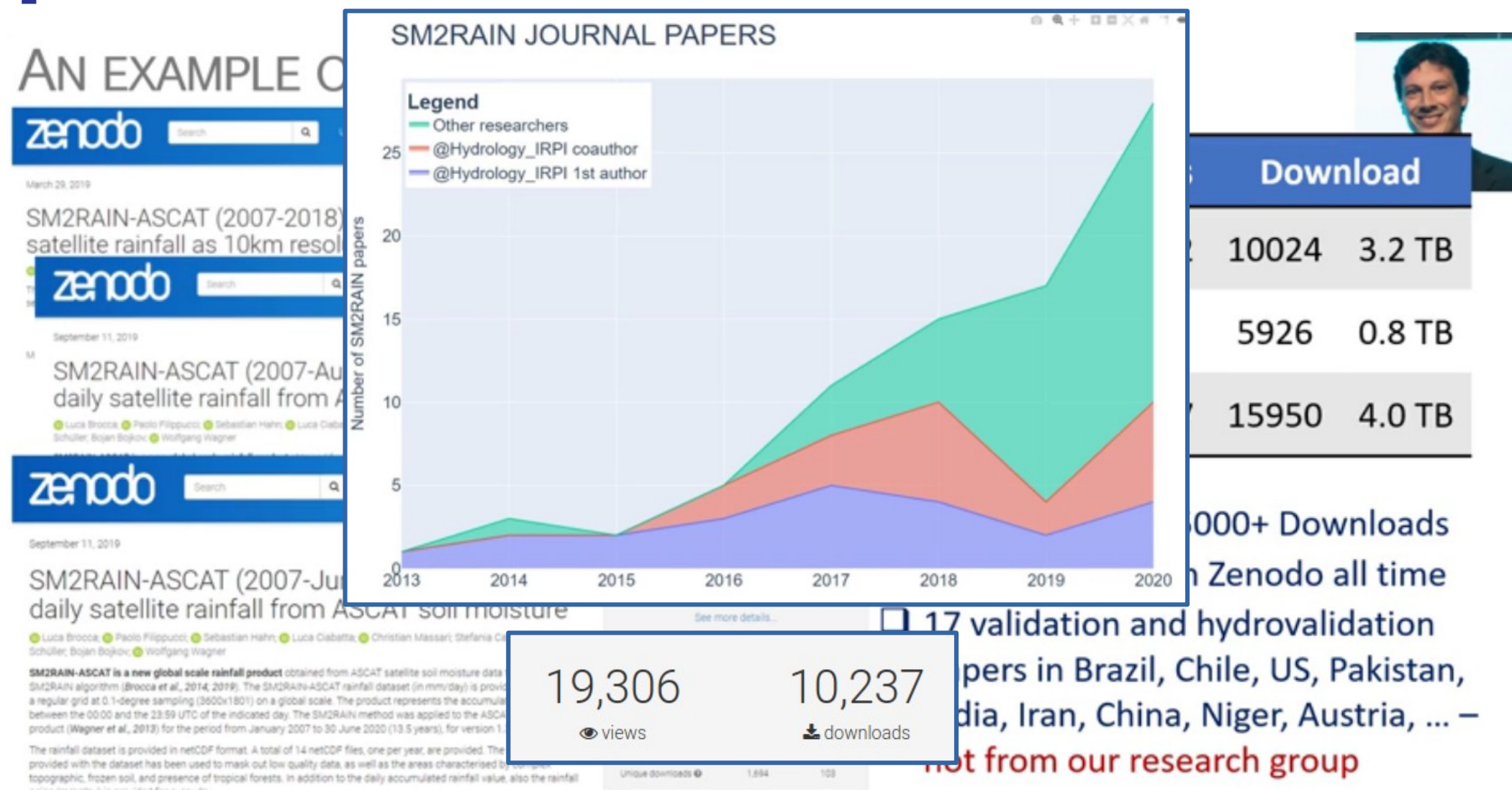


Illustration [90260632](#) © Bakhtiar Zein - Dreamstime.com

Un esempio positivo

- Luca Brocca et al. (2019). *SM2RAIN-ASCAT (2007-June 2020): global daily satellite rainfall from ASCAT soil moisture (Version 1.3)* [Data set]. Zenodo.

<http://doi.org/10.5281/zenodo.3972958>



Luca Brocca, "The Basics and Benefits of Writing a Data Paper" presented at the webinar "How and Why You Should Publish Your Geoscience Dataset", 17 November 2020. Online: [Webpage](#); YouTube [video](#).

Valid reasons not to participate in open science practices

Caper J. Albers*

Abstract

The past years have seen a sharp increase in the attention for open science practices. Such practices include pre-registration and registered reports, sharing of materials, open access publishing and attention to reproducibility of research. Despite the overwhelming amount of evidence highlighting the benefits of open science, some researchers remain reluctant. In this paper, I will outline valid reasons for researchers not to participate in open science practices.

Discussion

There are no valid reasons.



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New preprint. Comments welcome.

♡ 2,077 1:54 PM - Feb 21, 2018

<https://twitter.com/CaAl/status/966279936028958720>

Thank you!

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