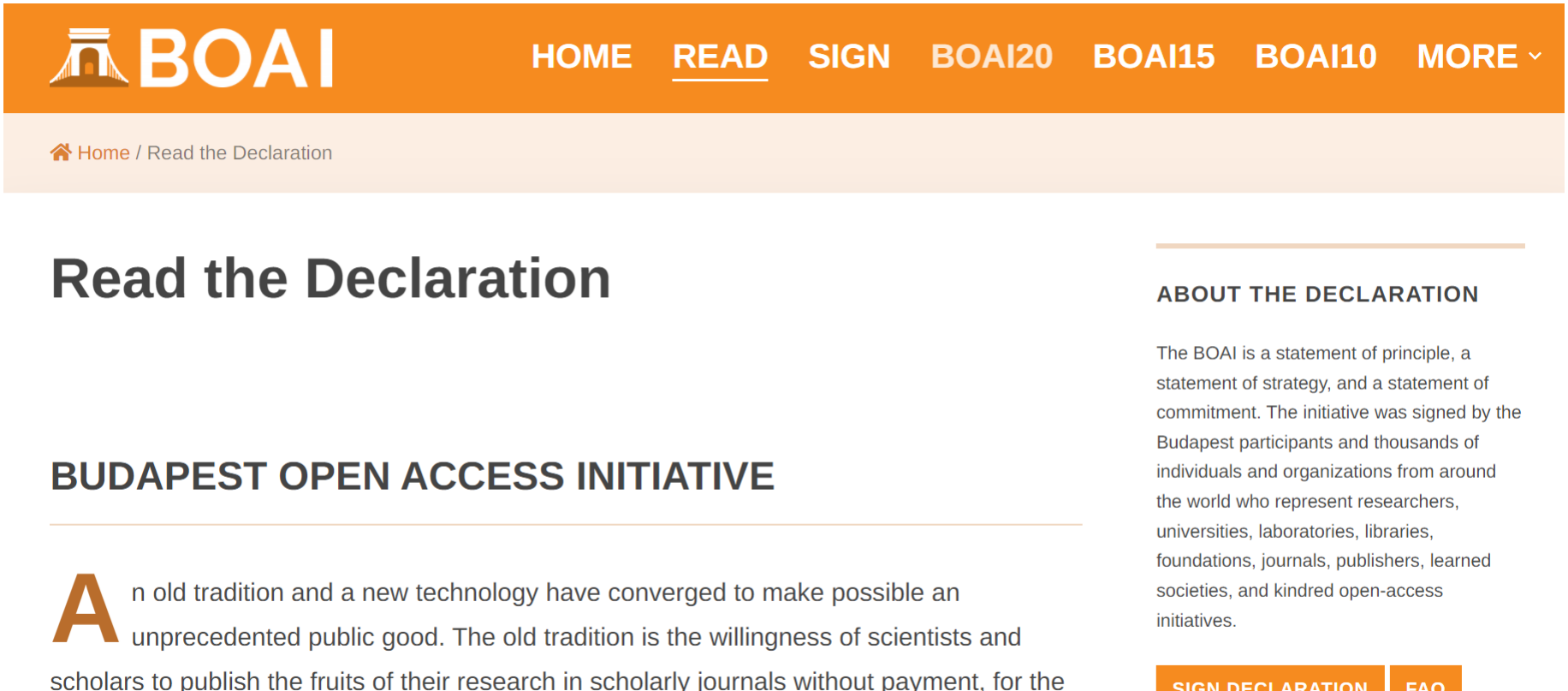
El acceso abierto, una transformación radical de la comunicación científica

Ernest Abadal

Facultad de Información y Medios Audiovisuales
Universitat de Barcelona
https://fima.ub.edu/pub/abadal/es

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20 años de la Declaración de Budapest



¿Qué ha pasado?

- Transformación radical de la comunicación científica

- ¿Qué ha cambiado?
  - Modelo de negocio de las editoriales → no pueden cobrar por leer (suscripción)

- ¿Qué se ha mantenido igual?
  - Procedimientos editoriales
  - Control de calidad (*peer review*)

1 ¿Qué es el acceso abierto?

- Acceso gratuito y libre a los contenidos científicos.

- Doble vertiente:
  - Económica
    - Acceso gratuito
  - Legal
    - Derecho de copia, distribución y, a veces, de reutilización



1 ¿Qué es el acceso abierto? (ii)

- Ámbito: la comunicación científica.
  - Se ocupa de la difusión de la investigación, de la ciencia.
  - La investigación está financiada con fondos públicos (en la mayoría de países).
  - Control de calidad: *peer review* (revisión por expertos).

- Acceso abierto es una “visión”.
  - El sistema de comunicación científica funcionará mejor con el acceso abierto.

2 Antecedentes

- Incremento de precios de las suscripciones a las revistas
  - Década 1990
- Paradoja insalvable
  - Los científicos aseguran (gratuitamente) el funcionamiento del sistema … pero deben pagar para acceder a “sus” contenidos
- Conexión con los valores de la modernidad
  - Difundir, compartir, transparencia, colaborar, etc.
  - Relación con movimiento “open” en software

3 ¿Cómo conseguirlo?

1) Archivo de publicaciones en repositorios (vía "verde“)
   - Los investigadores depositan los preprints (versión del autor) o postprints (versión revisada y/o editorial) de sus publicaciones.

2) Publicación en revistas de libre acceso (vía "dorada“)
   - Nueva generación de revistas y/o transformación de las tradicionales.

Repositorio de la UCM



Portal de revistas UCM



4 Beneficios

- Incrementa la difusión y el uso (audiencia).
  - Buen posicionamiento en GoogleScholar.
- Incrementa la citación (impacto).
  - OACA (Open Access Citation Advantage)
- Mejora la calidad de la investigación
  - Avances más rápidos.
- Reducción de costes
  - Estudios de J.Houghton.

4 Beneficios (ii)

- Impacto social
  - Transferencia directa a la sociedad.
  - Rompe barreras entre países ricos y pobres (en información científica).

- Reutilización
  - Los contenidos no son solo consultables, sino que pueden servir para crear nuevos productos y servicios.

5 Apoyo institucional

- Unión Europea
  - Directrices
  - Programas Marco
    - FP7, H2020, HE
    - Portal Open Research (2021)
- Agencias de financiación
  - Plan S (2018)



- Organizaciones académicas
  - EUA: *Towards full open access in 2020* (2017)
  - LERU: *Roadmap towards open access* (2011)

5 Apoyo institucional (ii)

- Legislación estatal
  - RD Doctorado (2011): Obligación de depositar las tesis en repositorios.
  - Ley de la Ciencia, Tecnología e Innovación, art. 37 (2011): Obligación de depósito de las publicaciones derivadas de proyectos de investigación con financiación pública.

- Políticas universitarias
  - UCM: *Política institucional de acceso abierto a la producción científica y académica* (2014)

UNIVERSIDAD
COMPLUTENSE
MADRID

Política institucional de Acceso Abierto a la producción científica y académica de la UCM

Aprobada en Consejo de Gobierno de 27 de mayo de 2014

Ley de la Ciencia (anteproyecto 2022)

- Revisión art. 37 (2011)

Treinta y ocho. Se modifican el título y los apartados 5 y 6 del artículo 37, que quedan redactados en los siguientes términos:

"Artículo 37. *Ciencia abierta.*"

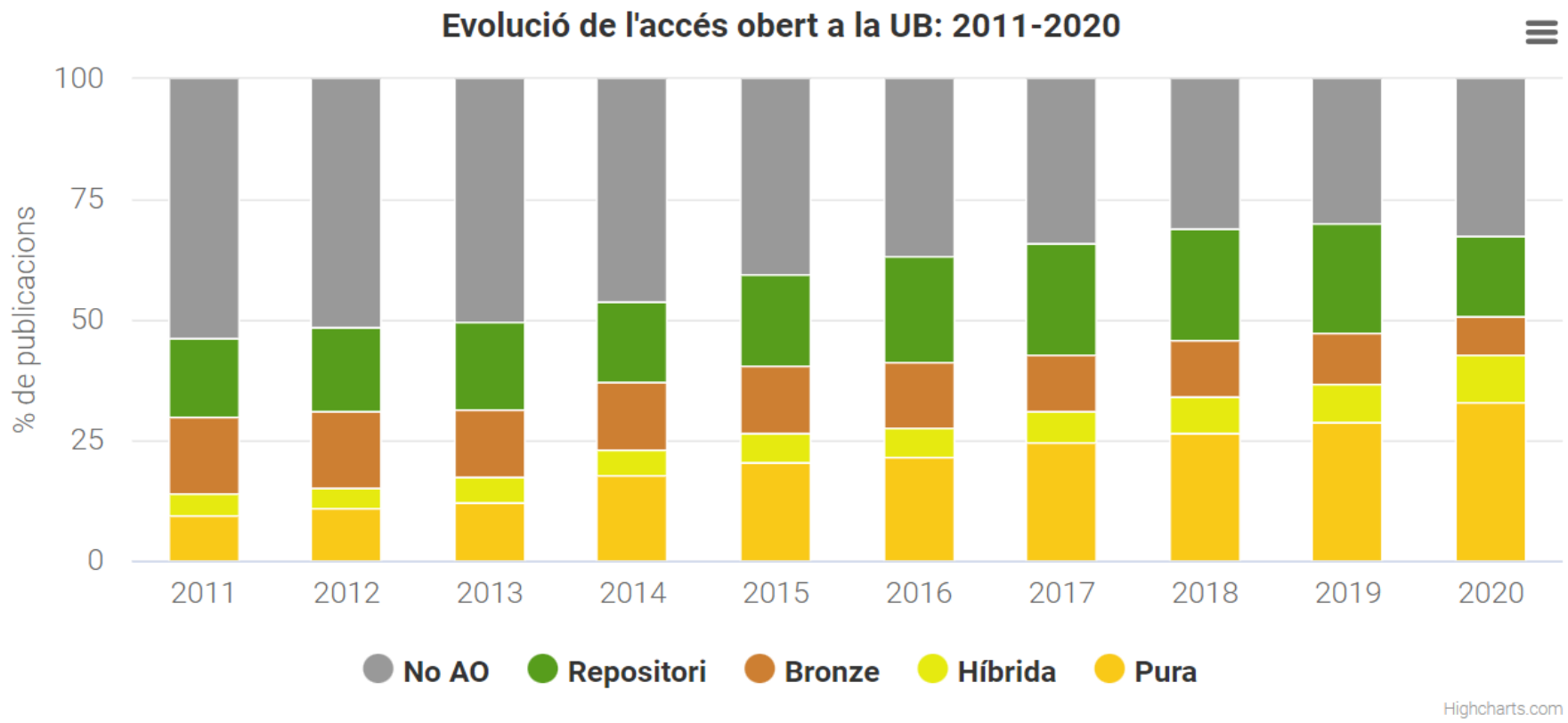
"5. El Ministerio de Ciencia e Innovación facilitará el acceso centralizado a los repositorios y su conexión con iniciativas similares nacionales e internacionales, e impulsará la ciencia abierta en la Estrategia Española de Ciencia, Tecnología e Innovación, reconociendo el valor de la ciencia como bien común.

6. Además del acceso abierto, y siempre con el objetivo de hacer la ciencia más abierta, accesible, eficiente, transparente y beneficiosa para la sociedad, el Ministerio de Ciencia e Innovación promoverá también otras iniciativas orientadas a facilitar el libre acceso a los datos

generados por la investigación (datos abiertos), a desarrollar infraestructuras y plataformas abiertas, y a fomentar la participación abierta de la sociedad civil en los procesos científicos, tal como se desarrolla en el artículo 38."

Situación del OA en la Univ. de Barcelona

Resultats



- Base: publicaciones en WoS y Scopus.

6 Retos

- Sostenibilidad económica
- Hacia la ciencia abierta



6.1 Sostenibilidad económica

- Si el acceso a las revistas es libre y gratuito, ¿cómo se pagan los costes editoriales?

1) Tasas (Article Processing Charges, APC)
   - Entre 300 y 10.000 euros por artículo
   - Quejas por los precios
   - Ha permitido la reconversión industria editorial

2) Financiación pública

6.2 Ampliación a la ciencia abierta

- Acceso abierto ha sido un primer paso hacia la ciencia abierta.
  - Ampliación de la “apertura” a todas las fases de la investigación

- Las prácticas de ciencia abierta se incorporan también a las revistas científicas:
  - Datos abiertos
  - Revisión abierta
  - Nuevas métricas y modelos de evaluación
  - ../…

Muchas gracias por vuestra atención

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Acceso abierto: una visión personal

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jara.perez@ictan.csic.es
Jara Pérez Jiménez

ictan
CSIC
CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS


Terms of Service

5036 *J. Agric. Food Chem.* **2005,** *53,* 5036–5040

JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY

Literature Data May Underestimate the Actual Antioxidant Capacity of Cereals

JARA PÉREZ-JIMÉNEZ AND FULGENCIO SAURA-CALIXTO*

Department of Metabolism and Nutrition, Instituto del Frío, Consejo Superior de Investigaciones Científicas (CSIC), c/José Antonio Novais, 10, Ciudad Universitaria, Madrid, 28040 Spain

Objetivos como investigadores



Hacer ciencia

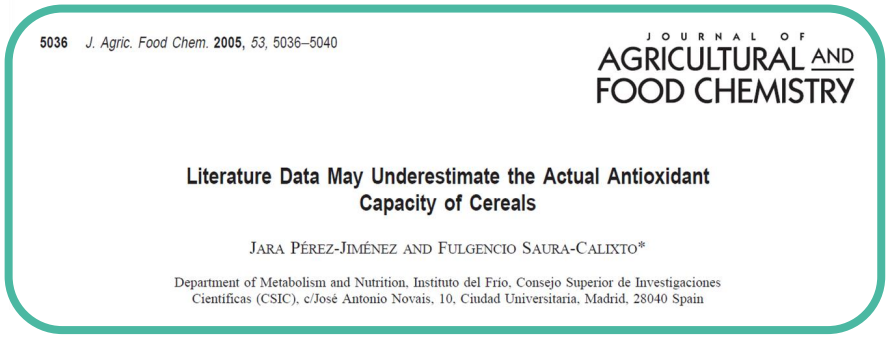


Difundir la ciencia

¿Por qué publicar los resultados científicos?



- Avanzar en el conocimiento científico
- Avanzar en la carrera investigadora



5036 *J. Agric. Food Chem.* **2005**, *53*, 5036–5040

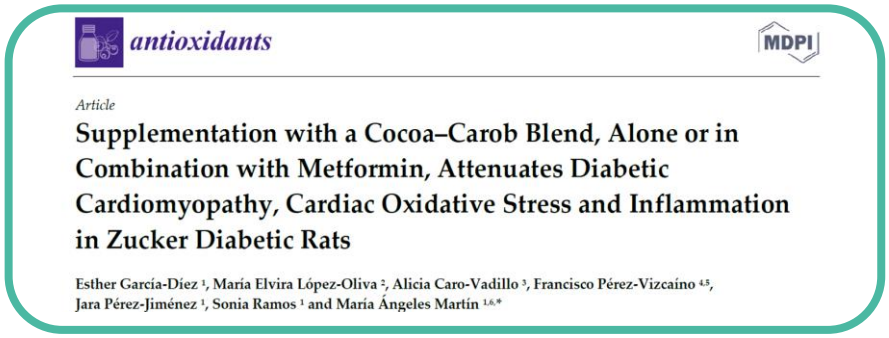
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2005
Publicar o perecer



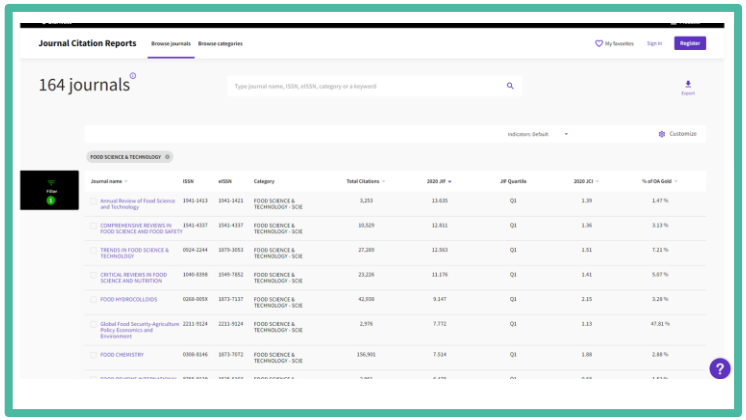
antioxidants MDPI

Article

Supplementation with a Cocoa–Carob Blend, Alone or in Combination with Metformin, Attenuates Diabetic Cardiomyopathy, Cardiac Oxidative Stress and Inflammation in Zucker Diabetic Rats

Esther García-Díez [1], María Elvira López-Oliva [2], Alicia Caro-Vadillo [3], Francisco Pérez-Vizcaíno [4,5], Jara Pérez-Jiménez [1], Sonia Ramos [1] and María Ángeles Martín [1,6,*]

2022
Publicar, compartir o perecer



“Reglas del juego” claras



“Reglas del juego” confusas

Reto 1. Identificar las revistas depredadoras



26

invitaciones “personalizadas” recibidas en enero de 2022

Journal of Nutrition & Health
Food Science & Nutrition Research

Advancements in Cardiology Research & Reports
Journal of Clinical Image and Medical Case Reports

[MARKETING] Aspiring your response

Miércoles, Enero 12, 2022 16:09 CET

Para

Dairy & Veterinary Sciences dairy@lupinejournals.org jara.perez@ictan.csic.es

Dear Dr. Perez Jimenez Jara,
I sincerely appreciate if you could spare 2minutes of time.

The purpose of this email is to inform you that we need your support for releasing our upcoming issue of Volume 4 Issue 5 by submitting one article to Concepts of Dairy & Veterinary Sciences (CDVS) with (ISSN:2637-4749) having an cosmos (2.174)

Can we expect your article before 17th January?

If this is a short notice, please do send an opinion or mini review or case report by next weekend, we hope that a minimum of 2-page article is not time taken for an eminent author like you.

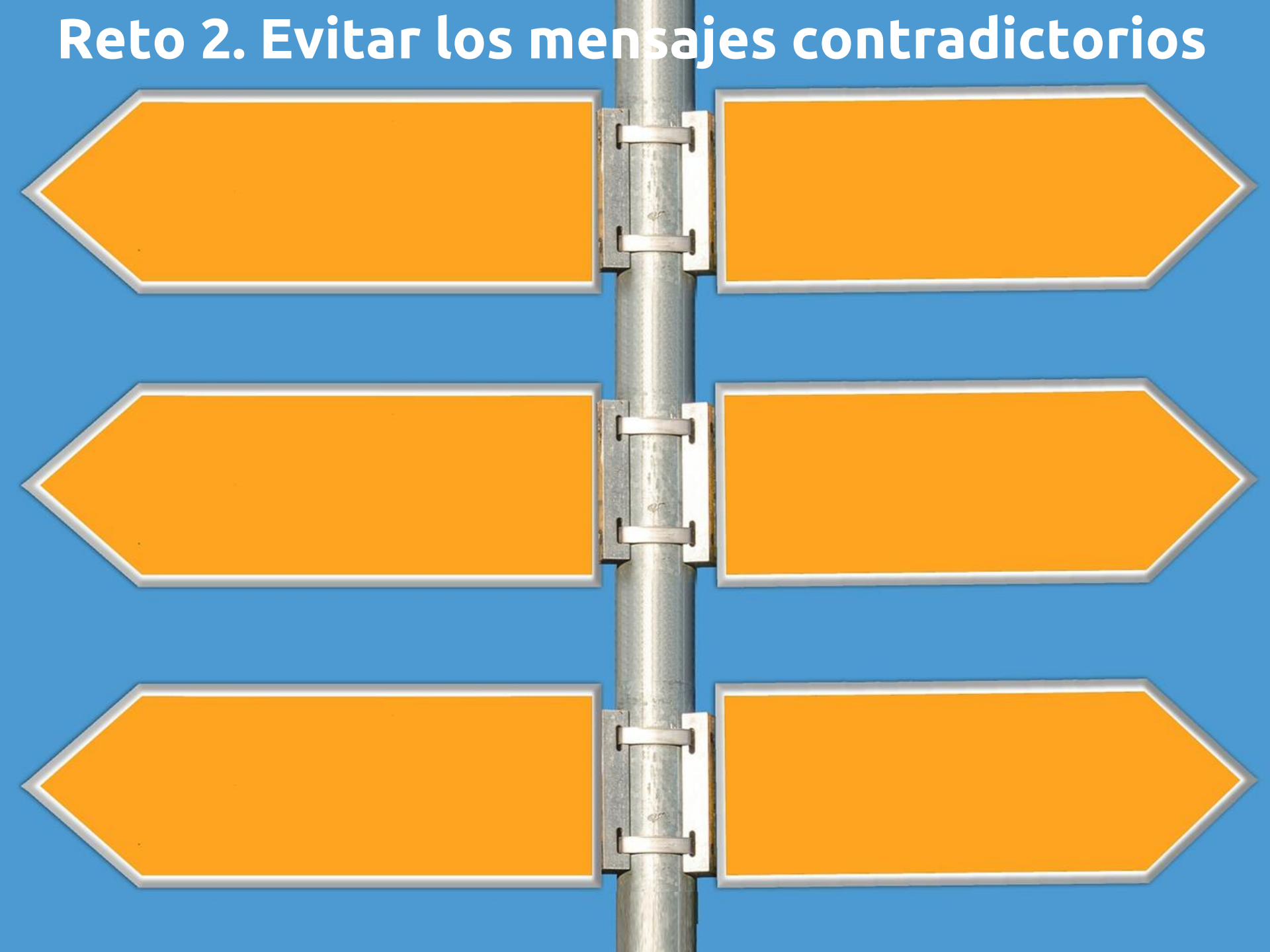
We request you to forward your article directly to this email ID.

Foresee your promising response.

Olga Medith
Concepts of Dairy & Veterinary Sciences
(Impact Factor: 3.174 and ISSN: 2637-4749).
Lupine Publishers, LLC
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New York - NY 10019, USA.

If you don't want to receive our email, please email us.

Reto 2. Evitar los mensajes contradictorios



Reto 3. Pago de costes por publicar en abierto





nutrients Q1



antioxidants D1



frontiers in Nutrition Q1



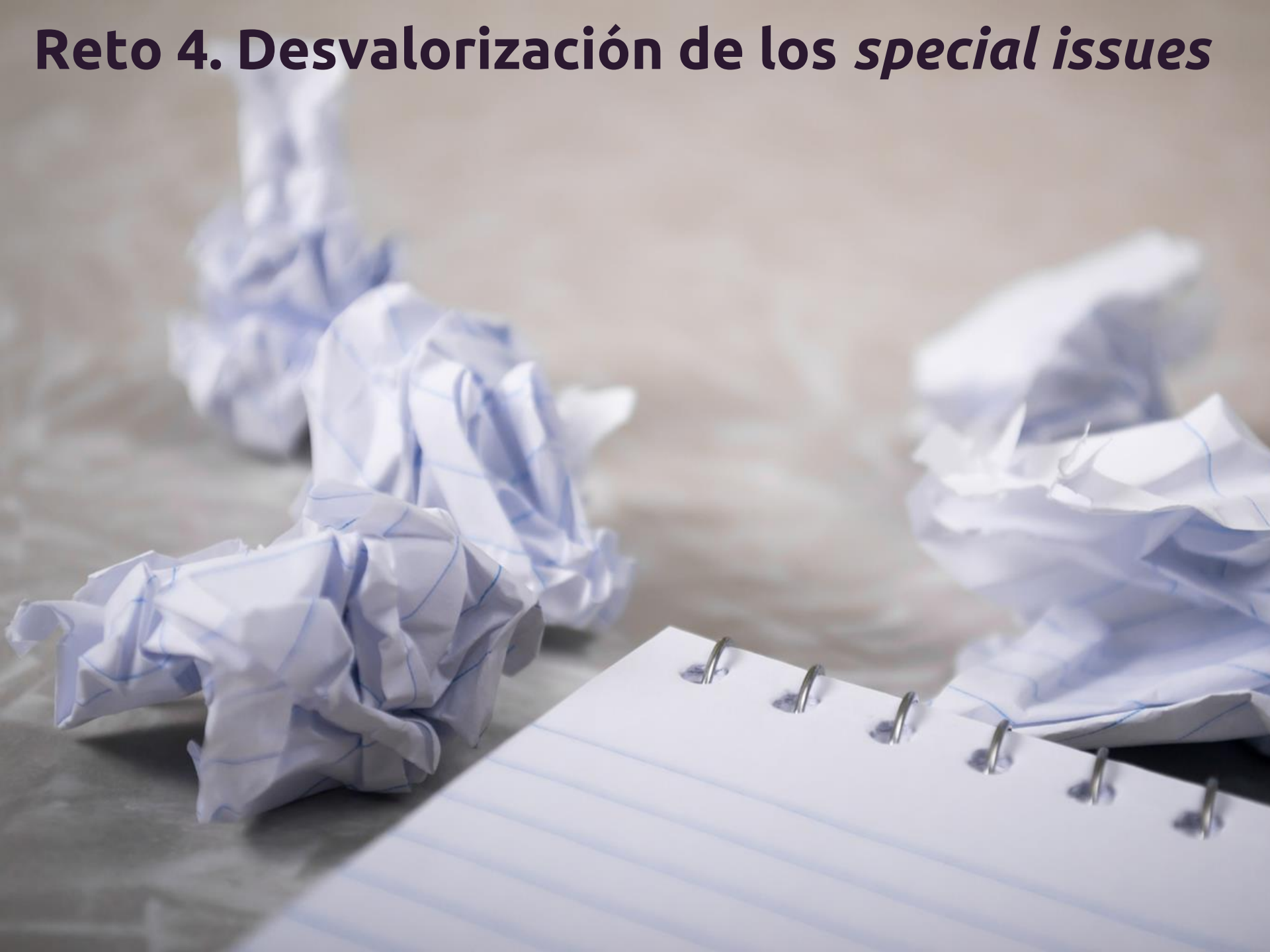
Proyecto Plan Estatal 100.000 €



10 Artículos con APC: 20.000 €

Proyecto 80.000 €

Reto 4. Desvalorización de los *special issues*





2010
2 *special issues*

"Climate change and food science"

nutrients

22/02/2022
450 *special issues*

19 sobre vitamina D

¿Por qué publicar los resultados científicos?

- ¿El sistema de publicación permite hacer mejor ciencia?



- ¿El sistema de publicación facilita la carrera investigadora?

THE CONVERSATION
Rigor académico, oficio periodístico



La ciencia necesita tiempo para pensar: el movimiento que quiere acabar con la cultura de “publicar o morir”

5 mayo 2019 22:10 CEST

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SEBBM

Mitos y realidades del acceso abierto

Alicia Fátima Gómez, PhD.

Jefe de Cienciometría y Visualización de Datos

Technische Universität Wien (Universidad Técnica de Viena, Austria)

@fagomsan

24 de febrero de 2022

Agenda:

- El acceso abierto es caro
- El libre acceso es suficiente para el acceso abierto
- La amenaza de las revistas predadoras
- Necesidad de cambio en la evaluación

¿El acceso abierto es caro?

CURRENT FEES

PLOS ONE

Registered Report Protocol $1,300 USD
Registered Report Article $750 USD*
All other articles $1,695 USD

PLOS Computational Biology

All primary research articles $2,500 USD

PLOS Genetics

All primary research articles $2,500 USD

PLOS Neglected Tropical Diseases

All primary research articles $2,350 USD

PLOS Pathogens

All primary research articles $2,500 USD

*The APC for Registered Reports Articles will be waived for submissions associated with Registered Report Protocols submitted before July 31, 2020 at midnight Pacific Time.

PLOS Community Action Publishing took effect January 1, 2021 for ***PLOS Biology*** and ***PLOS Medicine***. Authors will only incur fees if their institutions are **not** members of the journal's collective action community. For work submitted in 2021 these non-member fees are as below:

PLOS Biology

Discovery Report $3,350 USD
Update Articles $2,350
All other primary research articles $4,000

PLOS Medicine

All primary research articles $4,000 USD

Nature journals reveal terms of landmark open-access option

The journals will charge authors up to €9,500 to make research papers free to read, in a long-awaited alternative to subscription-only publishing.

Holly Else



Nature and 32 other subscription titles in the Nature family will offer open-access publishing from 2021. Credit: *Nature*

Publisher Springer Nature has announced how scientists can make their papers in its most selective titles free to read as soon as they are published – part of a long-awaited move to offer open-access publishing in the Nature family of journals.

From 2021, the publisher will charge €9,500, US$11,390 or £8,290 to make a paper open access (OA) in *Nature* and 32 other journals that currently keep most of their articles behind paywalls and are financed by subscriptions. It is also trialling a scheme that would halve that price for some journals, under a common-review system that might guide papers to a number of titles.

OA advocates are pleased that the publisher has found ways to offer open access to all authors, which it first committed to in April. But they are concerned about the price. The development is a "very significant" moment in the movement to make scientific articles free for all to read, but "it looks very expensive", says Stephen Curry, a structural biologist at Imperial College London.

Elsevier Expands Open Access Options for Cell Press Journals from January 2021

December 18, 2020

ELSEVIER

Elsevier, a global leader in research publishing and information analytics, today announced that the Cell Press portfolio of journals will be expanding open access publishing options for authors from 1 January 2021.

Open access is an integral part of Elsevier's commitment to a more collaborative, inclusive, and transparent world of research where authors, researchers, and academic institutions can share knowledge and build on each other's work to advance outcomes. We recognise that authors around the world have diverse needs and preferences, so we have been working collaboratively with the communities that we serve to test and learn from different ways of accelerating open access. As one of the fastest-growing open access publishers in the world, nearly all of Elsevier's 2,600 journals now enable open access publishing, including 500 fully open access journals.

From January 2021, all authors will have the option to publish open access across the entire range of the highly regarded and influential Cell Press family of journals. This publishing route means all Cell Press authors can choose to make their research article available for everyone to read immediately following publication.

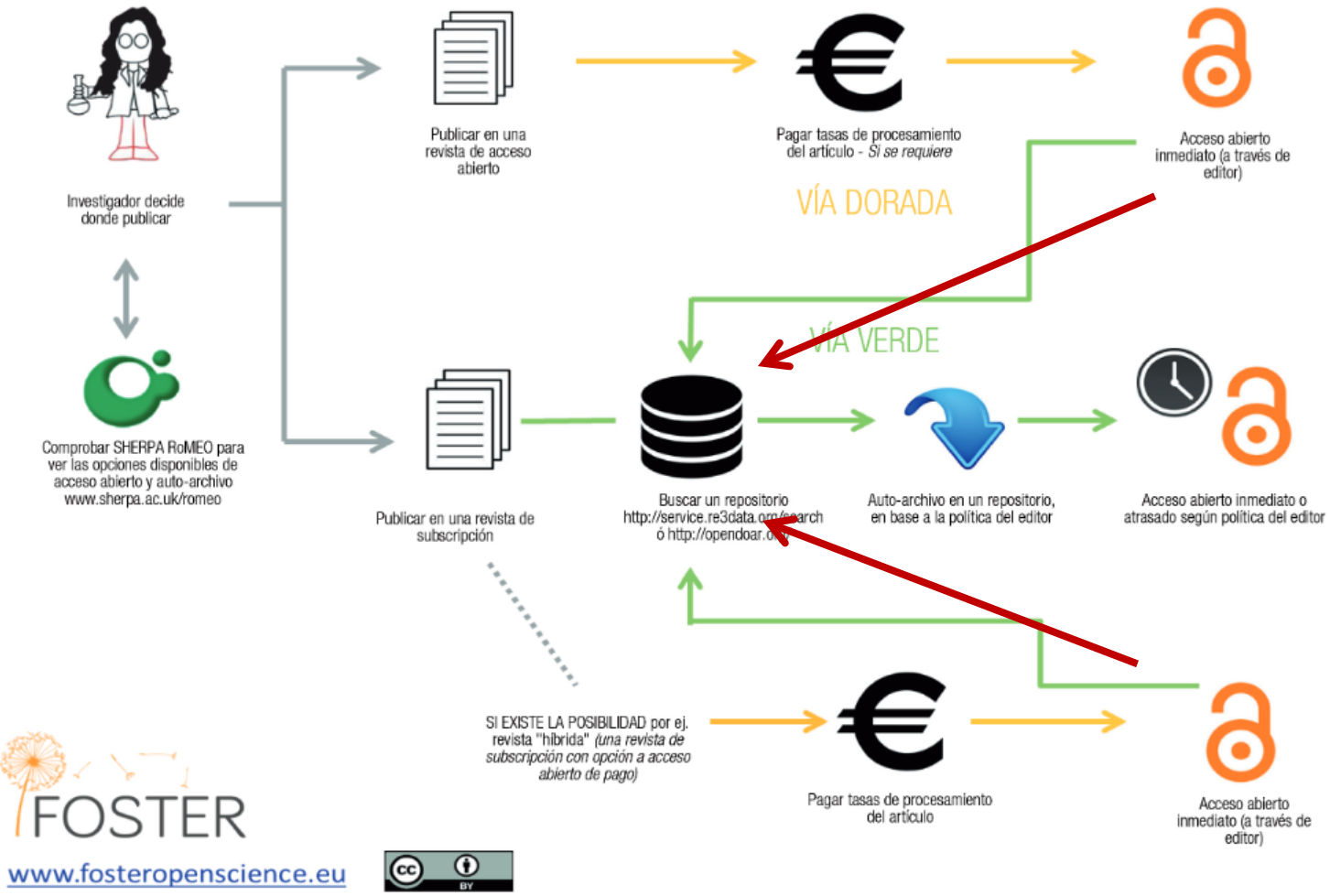
In enabling more open access, our principle is always to offer substantial value to the scientific community relative to the quality and rigour of the editorial and publishing services we provide. As a result, for those titles that do not currently offer an open access publishing option, the article publishing charges (APCs) will be£7,000/ €7,600 /$8,900 for the majority of journals, and £7,800/€8,500/$9,900 for our flagship title, Cell. We will align our existing Cell Press APCs for hybrid journals with these new publishing charges.

These journals will also continue to offer authors the option to publish through the subscription model. Since 2004, we have made all the subscription articles published in Cell Press research journals free for everyone to read from 12 months after publication in our Open Archive.

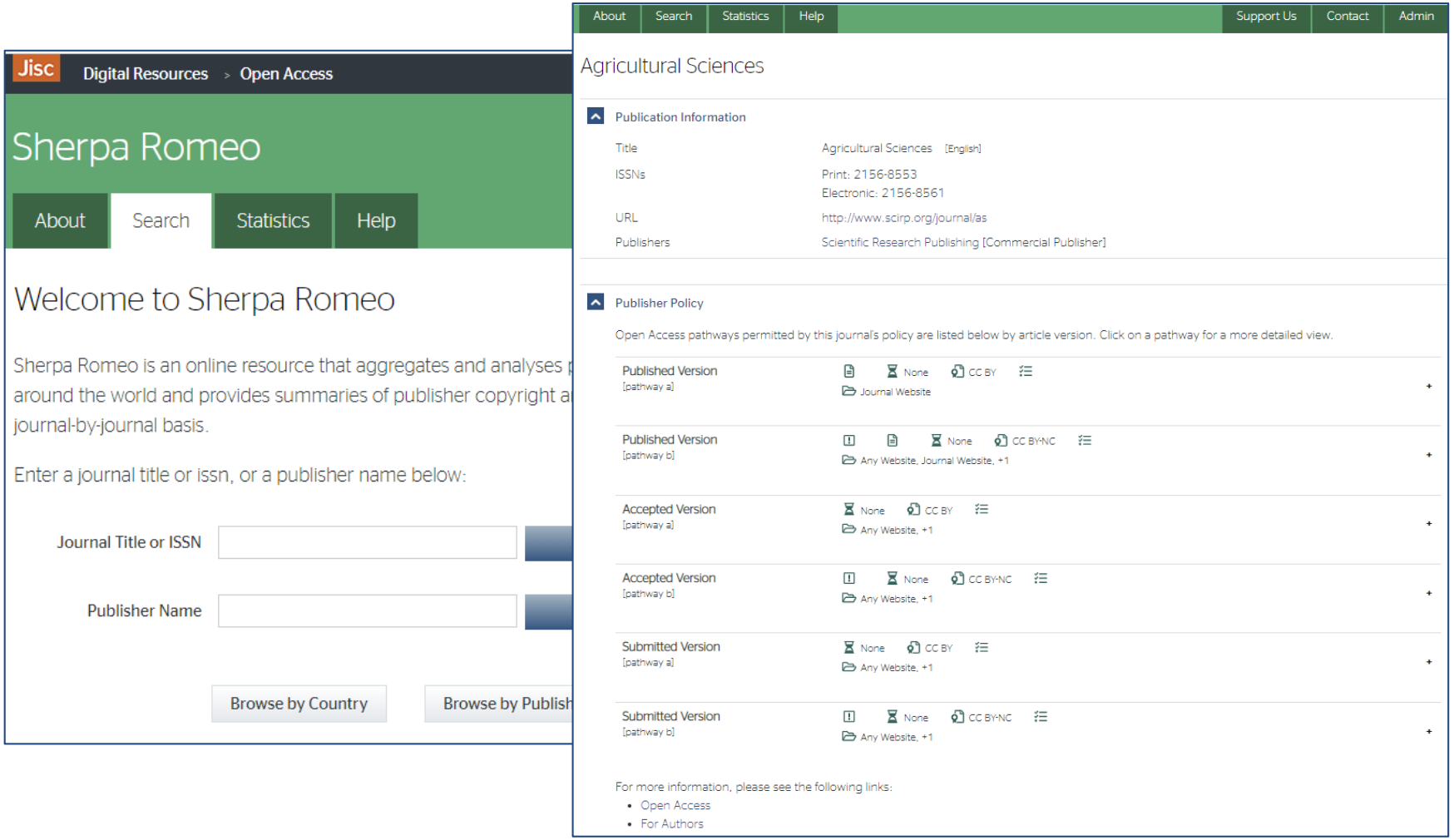
The APCs will remain unchanged for most of our existing gold open access journals, including the growing Cell Reports family, iScience and Heliyon. Overall, the Cell Press journals will offer open access publishing at APCsstarting from £1,400/€1,500/$1,750.

En algunas revistas sí, pero…

¡¡podemos publicar en **repositorios**!!



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www.fosteropenscience.eu



http://sherpa.ac.uk/romeo/search.php

EJEMPLO: ELSEVIER SHARING POLICIES

Accepted Manuscript

Authors can share their accepted manuscript:

Immediately

- via their non-commercial personal homepage or blog
- by updating a preprint in arXiv or RePEc with the accepted manuscript
- via their research institute or institutional repository for internal institutional uses or as part of an invitation-only research collaboration work-group
- directly by providing copies to their students or to research collaborators for their personal use
- for private scholarly sharing as part of an invitation-only work group on commercial sites with which Elsevier has an agreement

After the embargo period

- via non-commercial hosting platforms such as their institutional repository
- via commercial sites with which Elsevier has an agreement

In all cases accepted manuscripts should:

- link to the formal publication via its DOI
- bear a CC-BY-NC-ND license – this is easy to do, click here to find out how
- if aggregated with other manuscripts, for example in a repository or other site, be shared in alignment with our hosting policy
- not be added to or enhanced in any way to appear more like, or to substitute for, the published journal article

Excepciones en las que sería posible cumplir con la obligación, al permitir la publicación inmediata

Periodos de embargo superiores a los permitidos por la CE (12/24 meses en la mayoría de las revistas de Elsevier)

Opciones:

1. Negociar con el editor las condiciones de autoarchivo, antes de la publicación.
2. Negociar con el *project officer* una exención del mandato.
3. Pagar APCs – vía dorada: costes variables (dependiendo del área 1500-2000 €). Los costes son elegibles pero deben ser tenidos en cuenta en el presupuesto.
4. Vías alternativas.

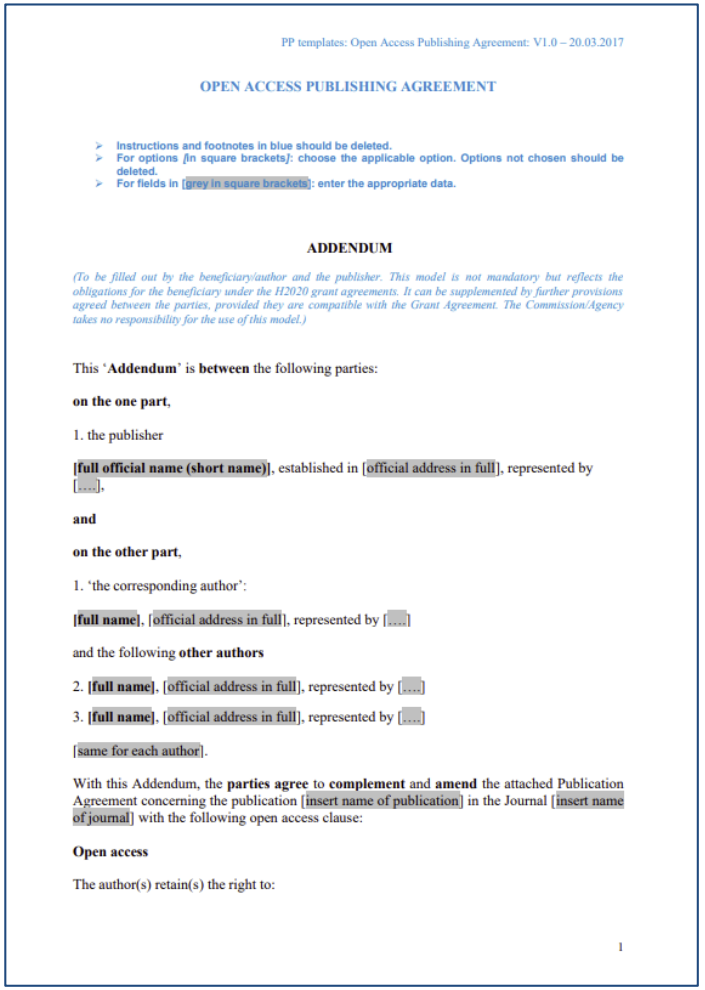
https://www.elsevier.com/about/company-information/policies/sharing

Negociemos embargos con las editoriales

OpenAIRE H2020 OA Guide Model for Publishing

Open Access addendum to the Publication Agreement

https://ec.europa.eu/research/participants/data/ref/h2020/other/hi/oa-pilot/h2020-oa-guide-model-for-publishing-a_en.pdf



PP templates: Open Access Publishing Agreement: V1.0 – 20.03.2017

OPEN ACCESS PUBLISHING AGREEMENT

- Instructions and footnotes in blue should be deleted.
- For options *(in square brackets)*: choose the applicable option. Options not chosen should be deleted.
- For fields in [grey in square brackets]: enter the appropriate data.

ADDENDUM

(To be filled out by the beneficiary/author and the publisher. This model is not mandatory but reflects the obligations for the beneficiary under the H2020 grant agreements. It can be supplemented by further provisions agreed between the parties, provided they are compatible with the Grant Agreement. The Commission/Agency takes no responsibility for the use of this model.)

This '**Addendum**' is **between** the following parties:

on the one part,

1. the publisher

[**full official name (short name)**], established in [official address in full], represented by [….],

and

on the other part,

1. 'the corresponding author':

[**full name**], [official address in full], represented by [….]

and the following **other authors**

2. [**full name**], [official address in full], represented by [….]
3. [**full name**], [official address in full], represented by [….]

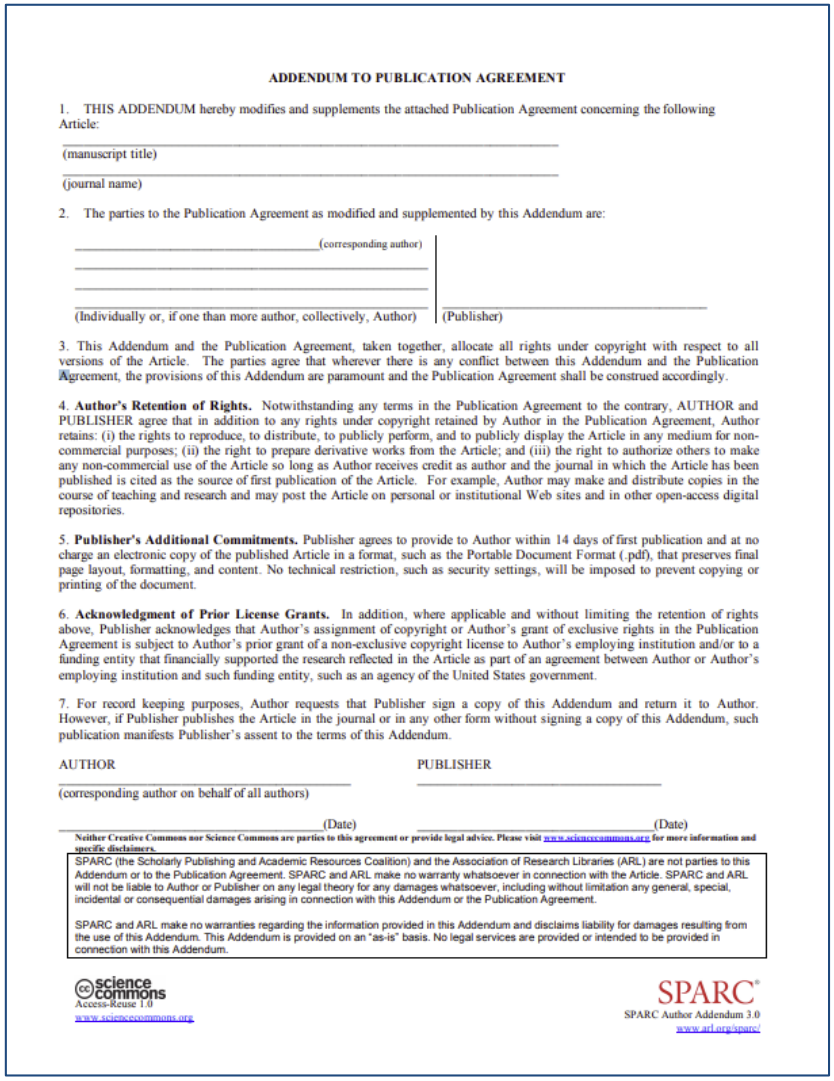
[same for each author].

With this Addendum, the **parties agree** to **complement** and **amend** the attached Publication Agreement concerning the publication [insert name of publication] in the Journal [insert name of journal] with the following open access clause:

Open access

The author(s) retain(s) the right to:

1



ADDENDUM TO PUBLICATION AGREEMENT

1. THIS ADDENDUM hereby modifies and supplements the attached Publication Agreement concerning the following Article:

_____
(manuscript title)

_____
(journal name)

2. The parties to the Publication Agreement as modified and supplemented by this Addendum are:

_____(corresponding author)
_____
_____
_____
(Individually or, if one than more author, collectively, Author)

_____
(Publisher)

3. This Addendum and the Publication Agreement, taken together, allocate all rights under copyright with respect to all versions of the Article. The parties agree that wherever there is any conflict between this Addendum and the Publication Agreement, the provisions of this Addendum are paramount and the Publication Agreement shall be construed accordingly.

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7. For record keeping purposes, Author requests that Publisher sign a copy of this Addendum and return it to Author. However, if Publisher publishes the Article in the journal or in any other form without signing a copy of this Addendum, such publication manifests Publisher's assent to the terms of this Addendum.

AUTHOR

_____
(corresponding author on behalf of all authors)

_____(Date)

PUBLISHER

_____(Date)

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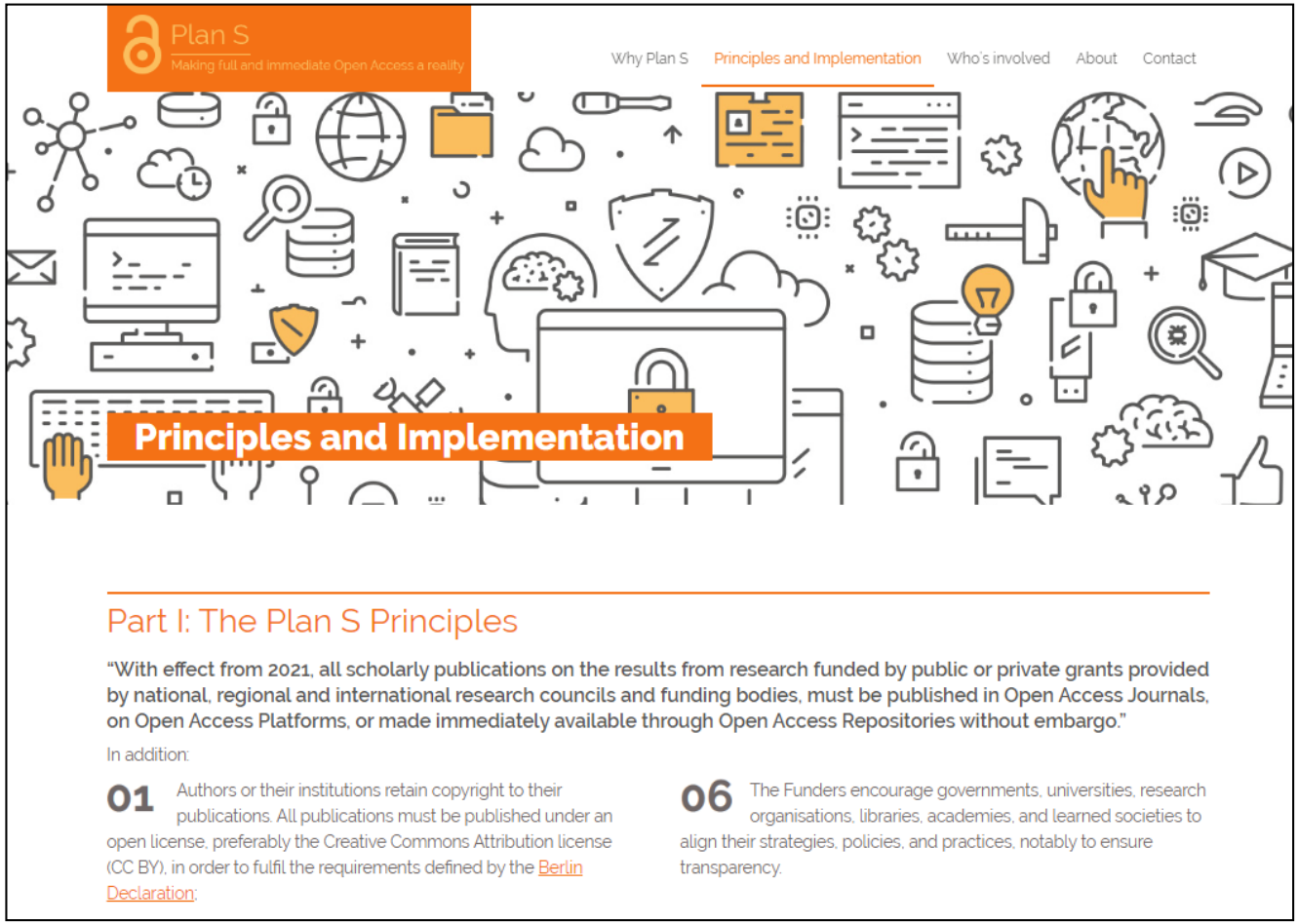
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www.sciencecommons.org

SPARC
SPARC Author Addendum 3.0
www.arl.org/sparc/

SPARC Addendum to the publication agreement

https://sparcopen.org/wp-content/uploads/2016/01/Access-Reuse_Addendum.pdf

Plan S



https://www.coalition-s.org/why-plan-s/

Propuesta de implementación

- Para proporcionar más tiempo para que los investigadores y los editores se adapten a los cambios del Plan S, el plazo se ha extendido hasta 2021; se apoyan los acuerdos transformacionales hasta 2024;
- Se admiten más opciones para acuerdos transformacionales (acuerdos concretos, acuerdos transformacionales modelo, "revistas transformacionales ");
- Se proporciona mayor claridad sobre las diversas rutas de cumplimiento: **el Plan S NO es solo un modelo de publicación de Acceso Abierto por pago en revistas de AA. Coalition S admite otros modelos más sostenibles en revistas y plataformas de acceso abierto (repositorios);**
- Se añade énfasis en la importancia de modificar el sistema de **evaluación de la investigación y de incentivos**;
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Últimas actualizaciones: Nueva estrategia de cOAlition S para la retención de derechos para los autores de artículos científicos

- Los organismos adheridos al Plan S establecerán como requisito para la financiación la publicación de los resultados de investigación **en revistas que cedan a los autores los derechos de propiedad intelectual necesarios**.
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- Además se está desarrollando la herramienta Plan S Journal Checker Tool, para consultar las políticas de las revistas y saber si cumplen los requisitos del Plan S.

https://www.coalition-s.org/principles-and-implementation/

Plan U

Plan U: A proposal to achieve universal access to scientific and medical research via funder preprint mandates

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- Lograr inmediatamente el acceso universal y gratuito a la investigación académica
- Acelerar la investigación mediante una difusión más temprana y amplia de los resultados
- Crear oportunidades para nuevas iniciativas de revisión por pares y evaluación de la investigación

http://planu.org/



PLOS BIOLOGY

PERSPECTIVE

Plan U: Universal access to scientific and medical research via funder preprint mandates

Richard Sever[1]*, Michael Eisen[2,3], John Inglis[1]

1 Cold Spring Harbor Laboratory, Cold Spring Harbor, New York, United States of America, 2 University of California, Berkeley, California, United States of America, 3 Howard Hughes Medical Institute, Chevy Chase, Maryland, United States of America

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Citation: Sever R, Eisen M, Inglis J (2019) Plan U: Universal access to scientific and medical research via funder preprint mandates. PLoS Biol 17(6): e3000273. https://doi.org/10.1371/journal.pbio.3000273

Published: June 4, 2019

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Funding: The authors received no funding for this work.

Competing interests: I have read the journal's policy and the authors of this manuscript have the following competing interests: Richard Sever and John Inglis are co-founders of bioRxiv, a non-profit preprint server operated by Cold Spring Harbor Laboratory and funded by a grant from the Chan Zuckerberg Initiative. Neither has a financial interest in the server. Michael Eisen is a founder and former Board Member of the Public Library of Science and is the Editor in Chief of eLife, a non-profit open access publisher.

Abbreviations: CZI, Chan Zuckerberg Initiative; ID, identifier; NIH, National Institutes of Health; OSTP, Office of Science and Technology Policy; URI, uniform resource identifier.

Abstract

Preprint servers such as arXiv and bioRxiv represent a highly successful and relatively low cost mechanism for providing free access to research findings. By decoupling the dissemination of manuscripts from the much slower process of evaluation and certification by journals, preprints also significantly accelerate the pace of research itself by allowing other researchers to begin building on new results immediately. If all funding agencies were to mandate posting of preprints by grantees—an approach we term Plan U (for "universal")—free access to the world's scientific output for everyone would be achieved with minimal effort. Moreover, the existence of all articles as preprints would create a fertile environment for experimentation with new peer review and research evaluation initiatives, which would benefit from a reduced barrier to entry because hosting and archiving costs were already covered.

Introduction

Since its inception, the Internet has had the potential to provide free and rapid access to the results of scientific and medical research. However, despite numerous efforts, this potential remains largely unrealized. The incumbent system of research communication has 2 main problems. It is slow: It typically takes around a year for a manuscript submitted to a research journal to be peer-reviewed, accepted, and published online [1]. And research outputs are not widely accessible: Many papers are published in journals available exclusively via subscription, which may restrict their readership to researchers in certain universities and countries.

Previous attempts to address these problems have focused on changing the economics of journal publishing, shifting from subscription journals to publications funded by upfront payments that enable immediate free access to published articles, or on encouraging governments and funders to mandate the deposition of published papers in repositories after an embargo period in which journals continue to charge subscriptions for immediate access.

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Ca^{2+}-dependent protein acyltransferase DHHC21 controls activation of $CD4^+$ T cells

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RESEARCH ARTICLE

SPECIAL ISSUE: CELL BIOLOGY OF LIPIDS

Ca^{2+}-dependent protein acyltransferase DHHC21 controls activation of $CD4^+$ T cells

Shayahati Bieerkehazhi*[,1], Ying Fan*[,1,2], Savannah J. West[1,3], Ritika Tewari[1], Junsuk Ko[1,3], Tingting Mills[1], Darren Boehning[2] and Askar M. Akimzhanov[1,‡]

ABSTRACT

Despite the recognized significance of reversible protein lipidation (S-acylation) for T cell receptor signal transduction, the enzymatic control of this post-translational modification in T cells remains poorly understood. Here, we demonstrate that DHHC21 (also known as ZDHHC21), a member of the DHHC family of mammalian protein acyltransferases, mediates T cell receptor-induced S-acylation of proximal T cell signaling proteins. Using Zdhhc21^{dep} mice, which express a functionally deficient version of DHHC21, we show that DHHC21 is a Ca^{2+}/calmodulin-dependent enzyme critical for activation of naïve $CD4^+$ T cells in response to T cell receptor stimulation. We find that disruption of the Ca^{2+}/calmodulin-binding domain of DHHC21 does not affect thymic T cell development but prevents differentiation of peripheral $CD4^+$ T cells into Th1, Th2 and Th17 effector T helper lineages. Our findings identify DHHC21 as an essential component of the T cell receptor signaling machinery and define a new role for protein acyltransferases in regulation of T cell-mediated immunity.

KEY WORDS: Palmitoylation, S-acylation, T cell receptor, Protein acyltransferase, Calmodulin

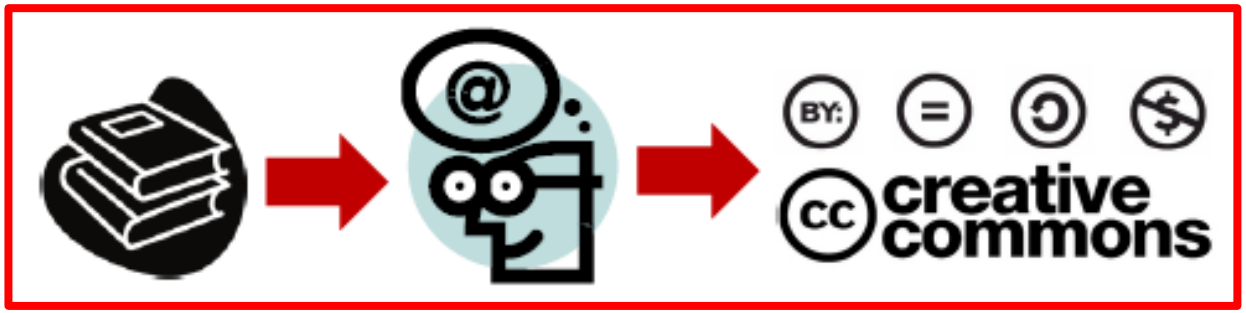
scaffolding proteins LAT and SLP-76 (also known as LCP2) (Au-Yeung et al., 2018). Phosphorylated LAT and SLP-76 nucleate assembly of the multiprotein signaling complex termed the 'signalosome'. Formation of the signalosome further propagates the TCR signaling pathway resulting in activation of the important downstream mediators, such as phospholipase C-γ1 (PLC-γ1) and cytoplasmic Ca^{2+} influx, and, ultimately, leads to the transcriptional responses associated with activation and clonal expansion of $CD4^+$ T cells (Katz et al., 2017; Smith-Garvin et al., 2009; Stathopulos et al., 2008; Su et al., 2016).

A number of proteins critically involved in regulation of the TCR signaling pathway have been found to be S-acylated. Protein S-acylation (also known as S-palmitoylation) is a post-translational modification of cysteine thiols with long-chain fatty acids (Resh, 2016). Kinases Lck and Fyn were among the first mammalian proteins identified as being S-acylated and this modification has been demonstrated to be necessary for their signaling function in T cells (Kabouridis et al., 1997; Koegl et al., 1994; van't Hof and Resh, 1999; Wolven et al., 1997). The transmembrane adaptor LAT has been reported to be dually S-acylated at cysteine residues located proximally to the inner face of the plasma membrane, and a selective defect in LAT S-acylation has been found to be associated

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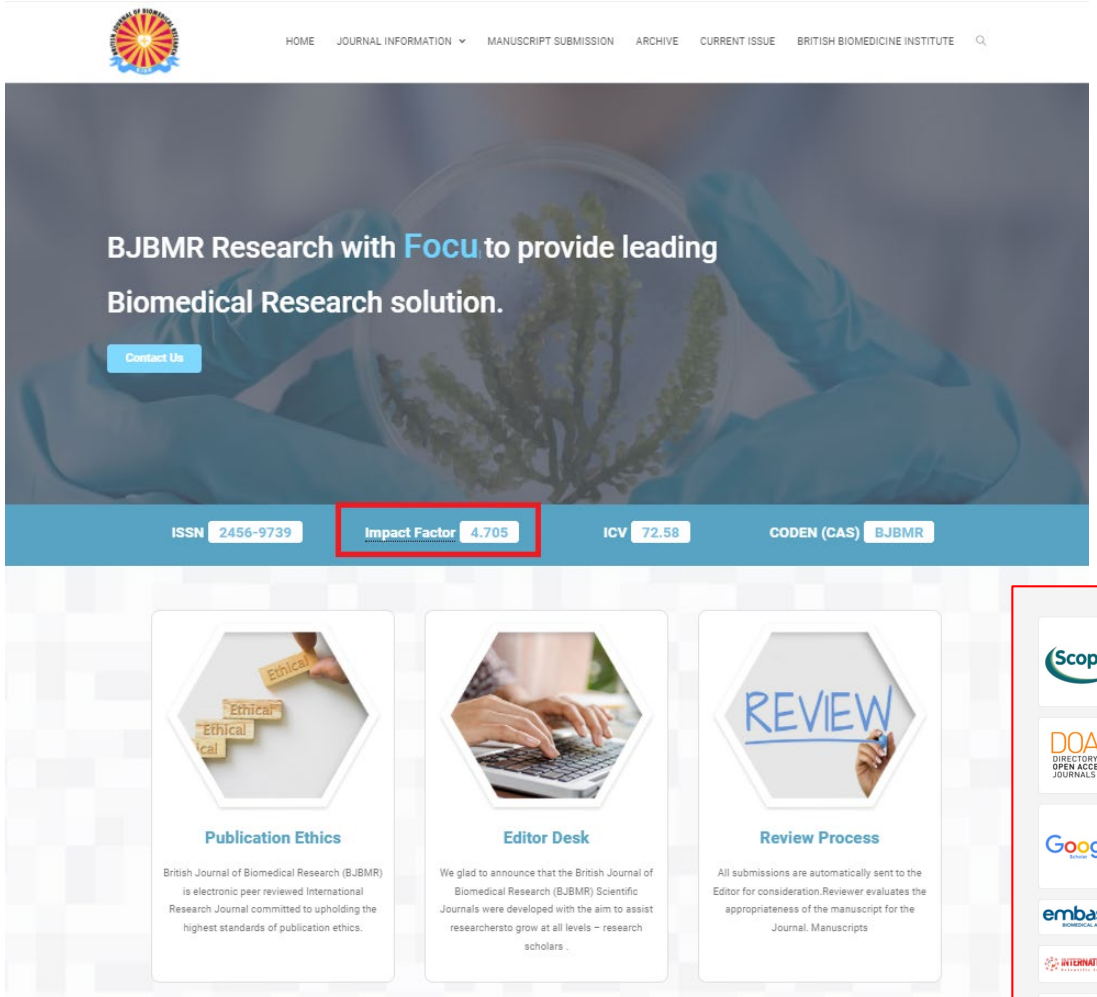
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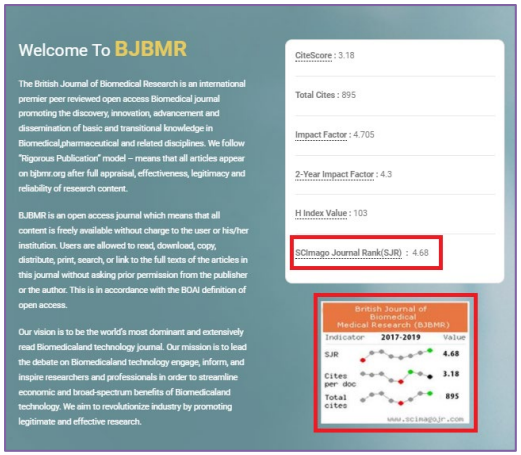
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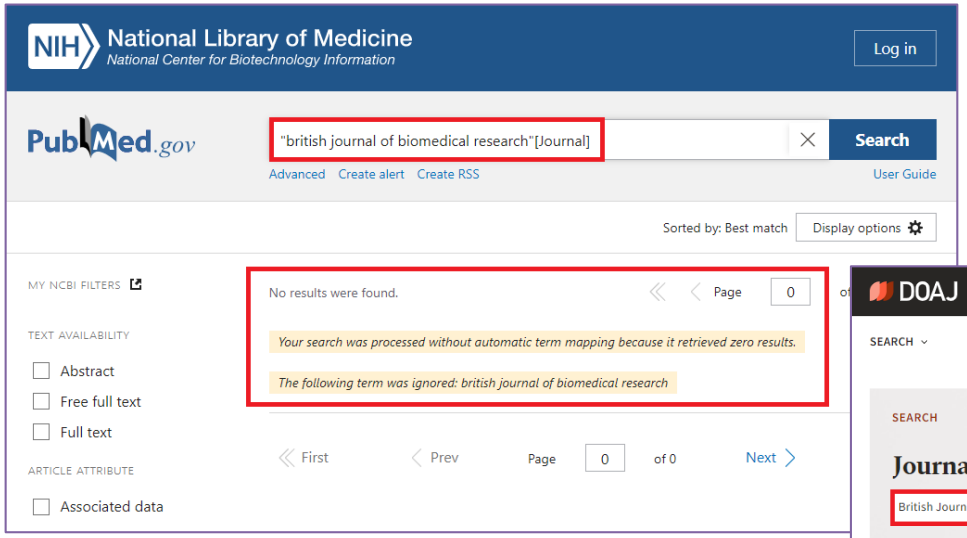


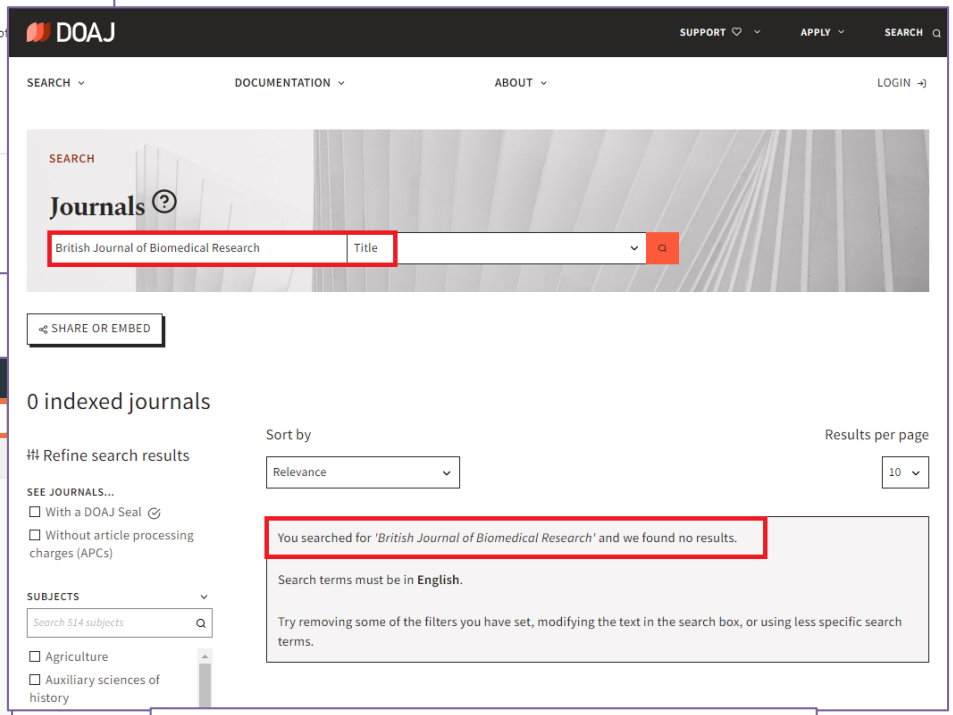


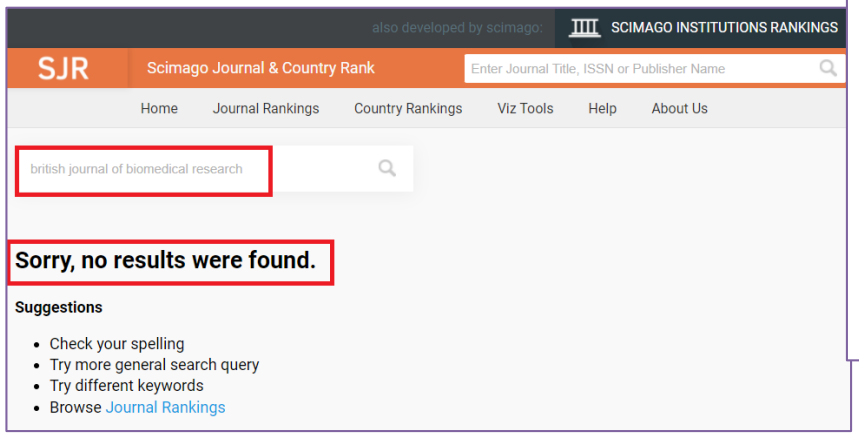
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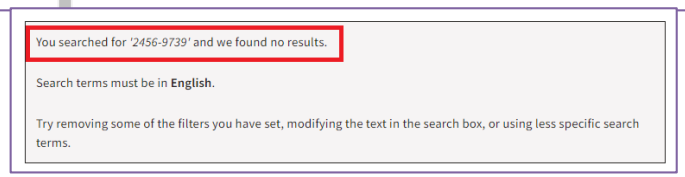


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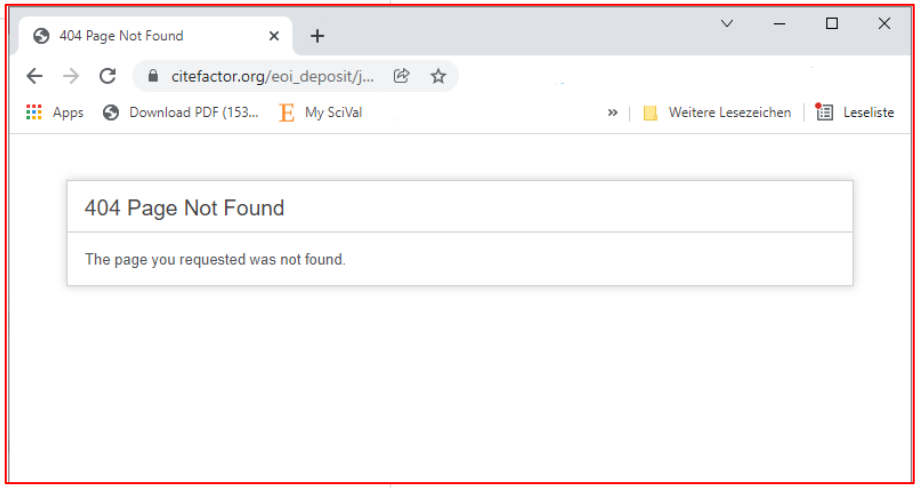
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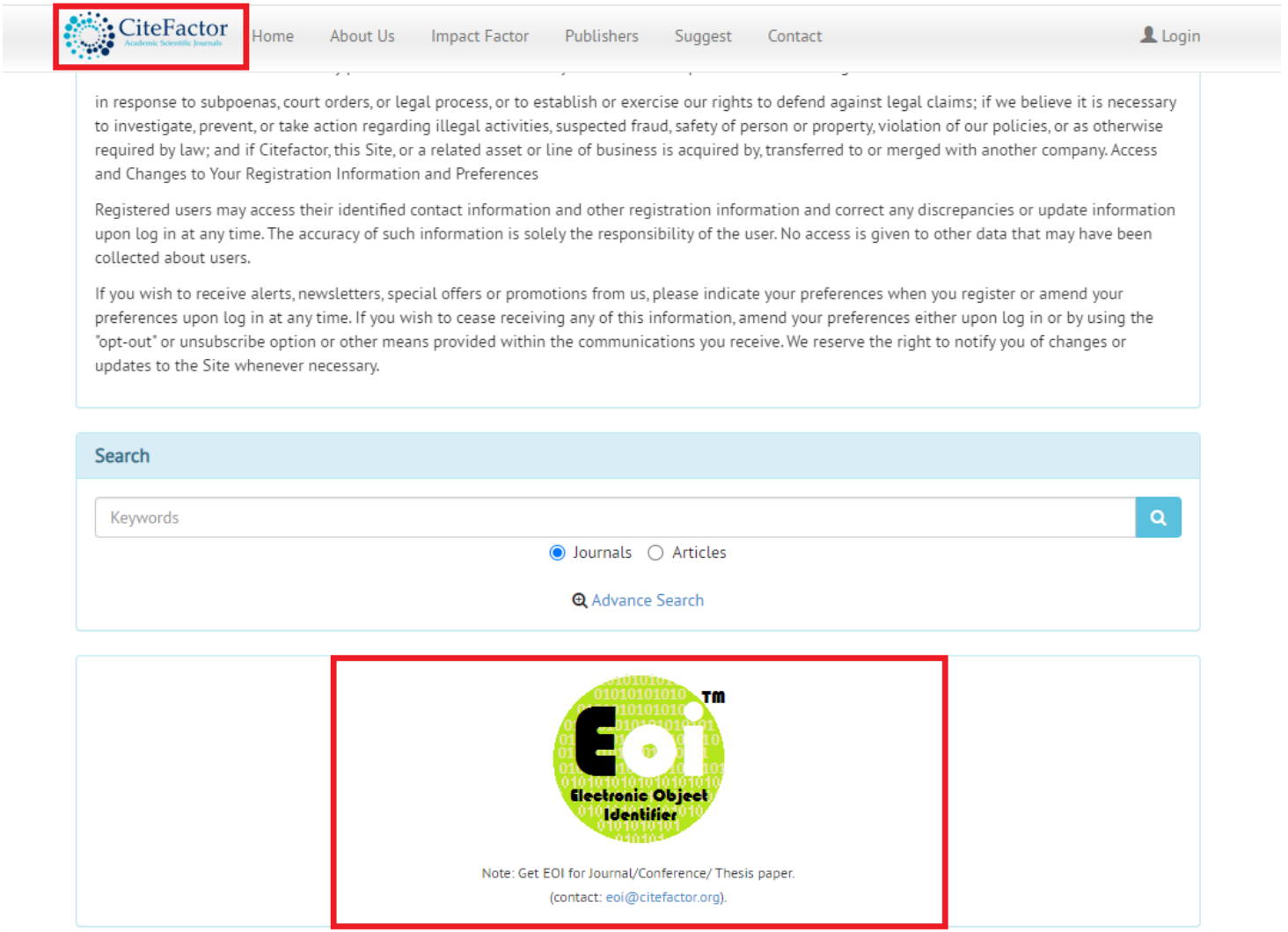
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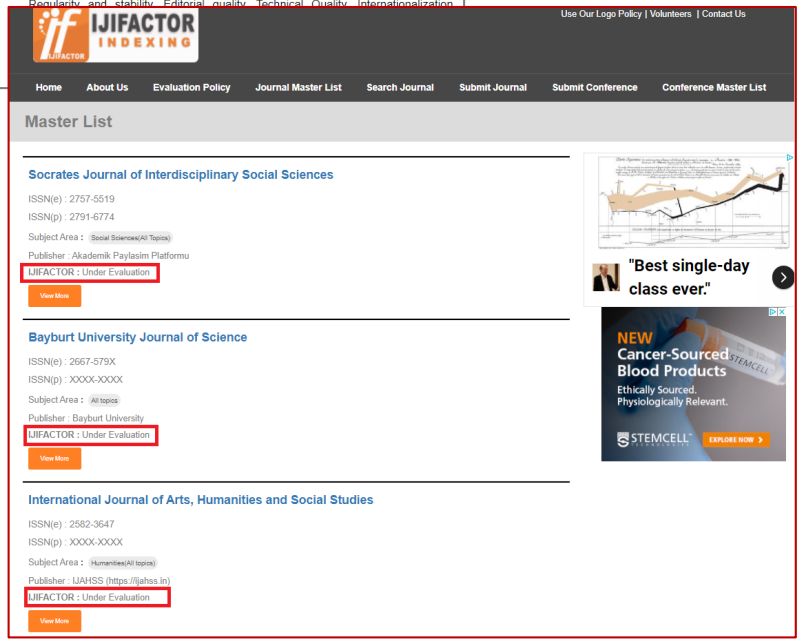


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british journal of biomedical research

Potential predatory scholarly open-access journals

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Last updated January 9, 2017

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- British Journal of Biomedical Research (BJBMR)

Last updated December 8, 2021

Original description

This is a list of questionable, scholarly open-access standalone journals. For journals published by a publisher, please look for the publisher on the list of publishers, here. This list is only for single, standalone journals.

We recommend that scholars read the available reviews, assessments and descriptions provided here, and then decide for themselves whether they want to submit articles, serve as editors or on editorial boards. In a few cases, non-open access journals whose practices match those of predatory journals have been added to the list. The criteria for determining predatory journals are here.

https://beallslist.net/standalone-journals/

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Excluded – decide after reading

- Multidisciplinary Digital Publishing Institute (MDPI) – I decided not to include MDPI on the list itself. However, I would urge anyone that wants to publish with this publisher to thoroughly read this wiki article detailing their possible ethical/publishing problems, and a recent article discussing their growth.

Useful pages

- List of journals falsely claiming to be indexed by DOAJ
- DOAJ: Journals added and removed
- Nonrecommended medical periodicals
- Retraction Watch
- Flaky Academic Journals Blog
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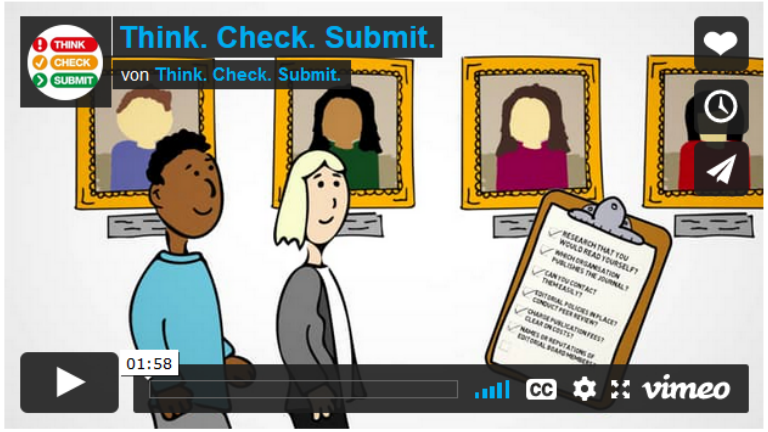
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  – Does the journal provide any information about metrics of usage or citations?

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  – If the journal is open access, is it listed in the Directory of Open Access Journals (DOAJ) ?
  – If the journal is open access, does the publisher belong to the Open Access Scholarly Publishers' Association (OASPA) ?
  – Is the journal hosted on one of INASP's Journals Online platforms (for journals published in Bangladesh, Nepal, Sri Lanka, Central America and Mongolia) or on African Journals Online (AJOL, for African journals)?
  – Is the publisher a member of another trade association?



If you can answer 'yes' to most or all of the questions on the list.

Complete the check list and submit your article only if you can answer 'yes' to most or all of the questions above.

Una herramienta con una lista de preguntas para ayudar a descubrir lo que necesita saber a la hora de evaluar si una revista es o no adecuada para su investigación.

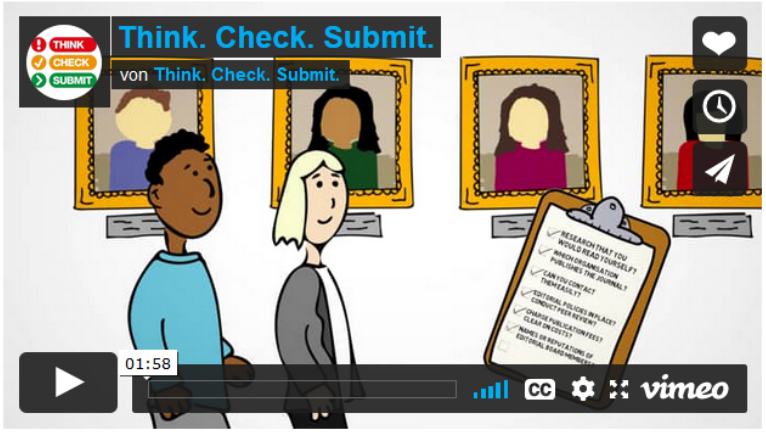
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  – If there are charges, does the publisher website give an indication of the amount, currency, explain what these fees are for, and when they will be charged?
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- Are guidelines provided for authors on the publisher website?
  – For open access books, does the publisher have a clear license policy, including any preferred licenses and whether exceptions are permitted depending on the needs of the author? Are license details also included on their publications? Will your book be available as open access immediately when published?
  – Does the publisher allow you to retain copyright of your work? Does the publisher allow you to share an electronic version of your book or chapter via, for example, an institutional repository, and under what terms?
  – Is the publisher clear about contracts and royalty agreements, where applicable?
  – Does the publisher have a clear policy regarding potential conflicts of interest for authors, editors and reviewers?
  – Is the publisher clear about services offered to authors, such as copyediting and marketing and supporting rights management?
  – Is the publisher clear about how they will provide you with information about the reach and usage of your book?

Other things you may wish to check

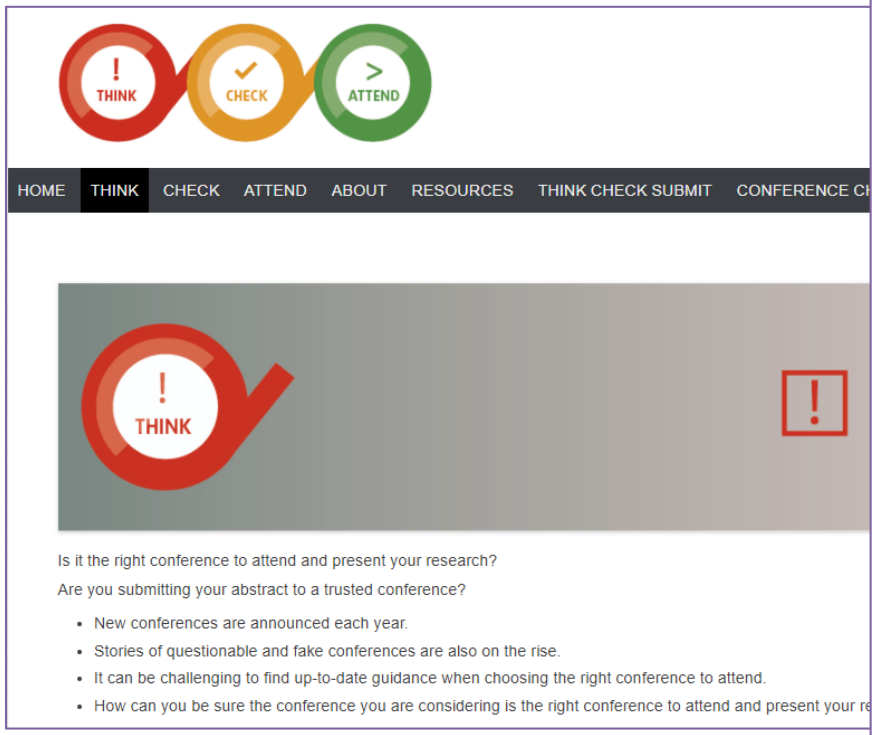
- Is the publisher a member of a recognized industry initiative?
  – Do they follow guidelines from the Committee on Publication Ethics (COPE)?
  – If the book will be distributed with open access, is it listed in the Directory of Open Access Books (DOAB)?
  – If the publisher offers an open access option, does the publisher belong to the Open Access Scholarly Publishers' Association (OASPA)?
  – Is the publisher a member of another trade association?



If you can answer 'yes' to most or all of the questions on the list.

Complete the checklist and submit your manuscript only if you can answer 'yes' to most or all of the questions above.

Think check attend – for conferences



This check list provides guidance on trusting a conference to attend and present your research.

Organizers & Sponsors

- Are you aware of the society or the association organizing this conference?
- Can you easily identify the venue of the conference?
- Is it the first time that this conference is being held?
- Have you or your colleagues attended this conference before?
- Is it clear what fees will be charged (conference fee, registration fees, …, etc.) and would these be waived if you are accepted as a speaker?
- Are any of the sponsors involved in the conference?
- Are you aware of any of them, especially with industry-related fields such as Engineering & Biomedical research?
- Did you check the conference website? Is all the information (such as the attendance fees, submission date, conference date, editorial committee, program details and venue) presented in a proper way?
- Have you read any papers from this conference proceedings before?

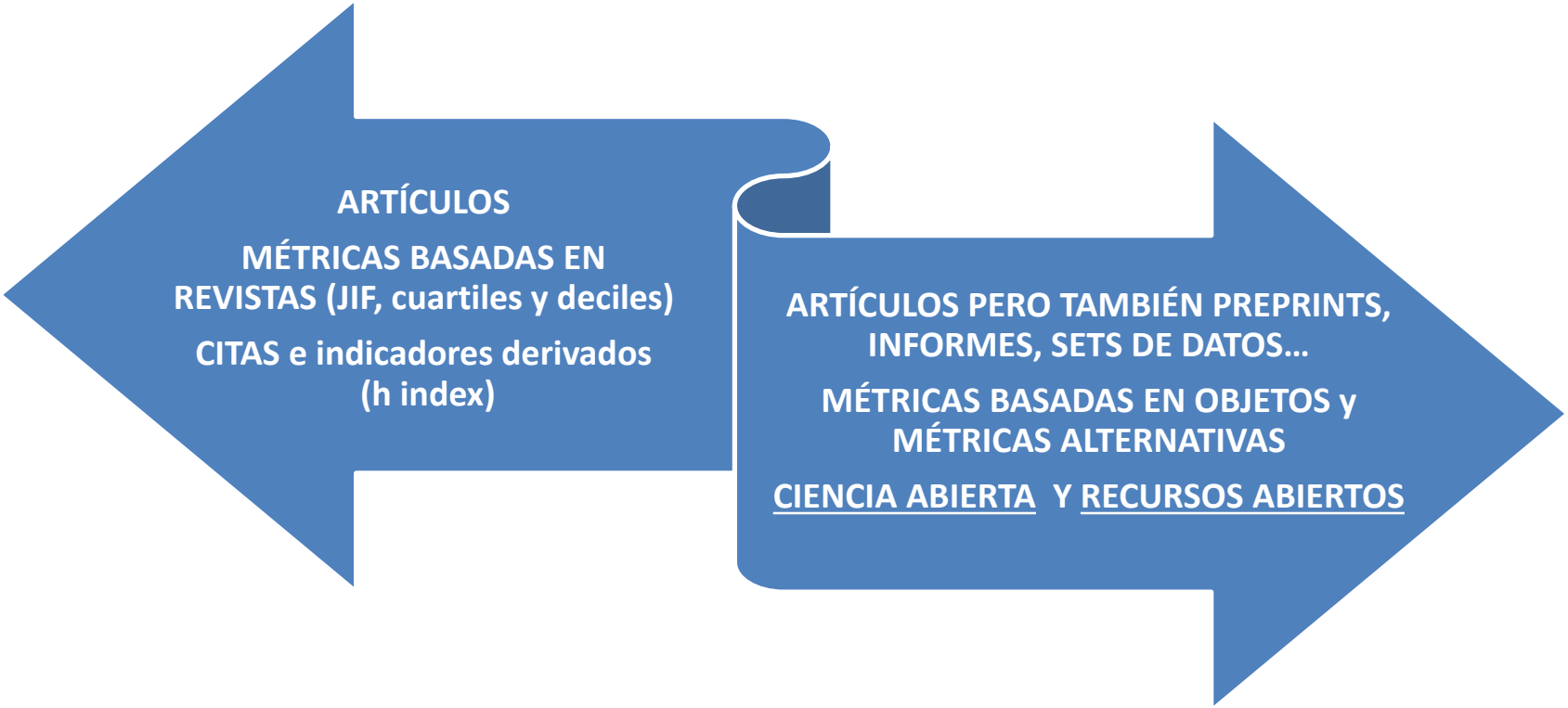
Agenda & Editorial Committee

- Is there a clear information about the timeline and the agenda for the conference?
- Do the scope and objectives of the conference fit your field and core interest or not?
- Have you heard of the Keynote speakers?
- Is the Editorial Committee listed on the website?
- Have you heard of the Editorial Committee members before?
- Is the Committee clear about the editorial control over presentations and the type of peer-review it uses?

Conference Proceedings

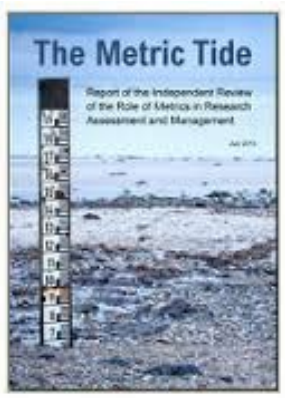
- Is the Organizing Committee clear about where the proceedings will be published?
- Does the conference make it clear which indexing services it can guarantee the published proceedings and to which indexers will it submit the proceedings for evaluation?
- Is the publisher of the proceedings a member of a recognized industry initiative such as COPE, DOAJ, OASPA?
- Also refer to Think. Check. Submit. check list for more details about publishing in the right journal at https://thinkchecksubmit.org/check/.

La cuestión de la evaluación



Movimiento de uso responsable de métricas







San Francisco Declaration on Research Assessment http://am.ascb.org/dora/

[Bibliometrics: The Leiden Manifesto for research metrics.](10.1038/520429a) Hicks, D.,et al. (2015) *Nature*. 520, 429-31. DOI: 10.1038/520429a

[The Metric Tide: Role of Metrics in Research Assessment and Management](10.13140/RG.2.1.4929.1363). Wilsdon, J., et al. (2015). DOI: 10.13140/RG.2.1.4929.1363

[The New Research Assessment Reform in China and Its Implementation](https://doi.org/10.29024/sar.15). Zhang, L., & Sivertsen, G. (2020). *Scholarly Assessment Reports*, 2(1): 3. DOI: https://doi.org/10.29024/sar.15

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Empieza a haber cambios

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La @AgEInves se adhiere a la Declaración de San Francisco sobre la evaluación científica (DORA).
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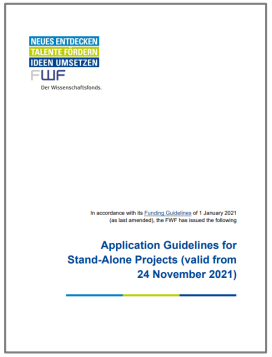
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El ejemplo del Austrian Science Fund (FWF – Der Wissenschaftsfonds)


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In accordance with its Funding Guidelines of 1 January 2021 (as last amended), the FWF has issued the following

Application Guidelines for Stand-Alone Projects (valid from 24 November 2021)

Academic publications: list of no more than ten of the most important published or accepted academic publications (journal articles, monographs, edited volumes, contributions to edited volumes, preprints, proceedings, etc.); for each publication, if available, either a DOI address or another persistent identifier must be indicated. **In accordance with the San Francisco Declaration on Research Assessment (DORA), journal-based metrics like the journal impact factor should not be included**.

Additional research achievements: list of no more than ten of the most important research achievements apart from academic publications (such as awards, conference papers, keynote speeches, important research projects, research data, software, codes, exhibitions, knowledge transfers, science communication, licenses, or patents).

¡Gracias!

alicia.gomez@tuwien.ac.at

http://es.linkedin.com/in/aliciafgomez

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