Open access publishing

David Barri, Virtudes Guzmán, Jordi Vaillès

Bellaterra, April 2022

Servei de Biblioteques UAB

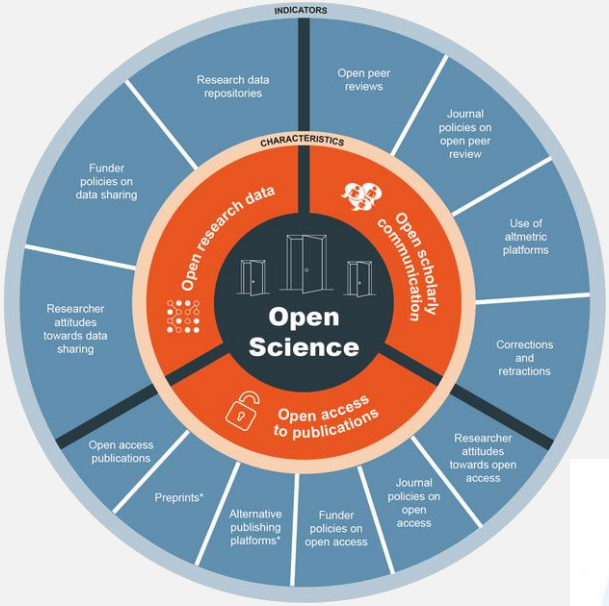
UAB Universitat Autònoma de Barcelona

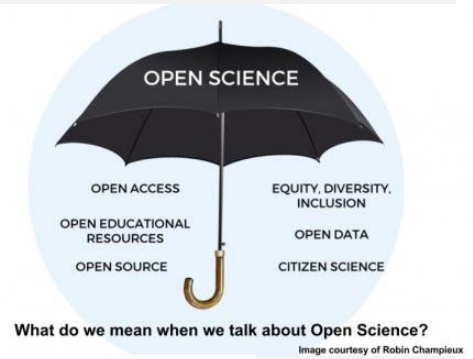
We will talk about…

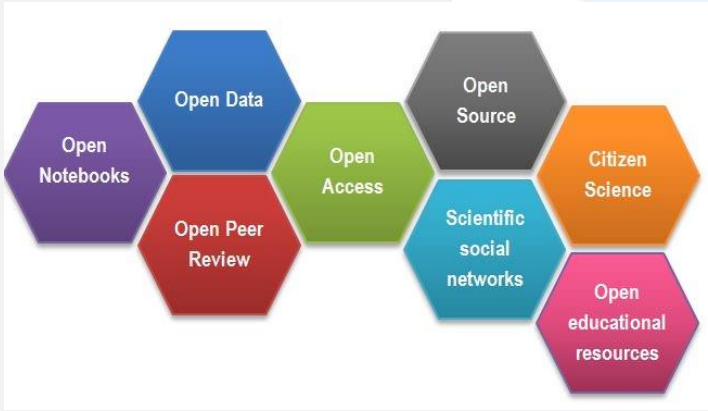
- **Open access**
- Open access publishing
- Open access funds
- Open access at the UAB: the DDD
- Research data: introduction
- Good practices and suggestions

Open science

- New approach to scientific research based on cooperative workflows and new ways of dissemination through digital technologies and collaborative tools
- Stronger interaction between researchers and society
- Higher productivity, efficiency and transparency
- Better response to research needs in all areas







Open access: what is it?

"Free availability on the public Internet, permitting any users to read, download, copy, distribute, print, search or use for any other lawful purpose, without financial, legal or technical barriers."

Budapest Manifesto, February 2002

Open access ≠ Free access

Open access: benefits

Increases **visibility** and, consequently, dissemination and impact of scientific production. Increase in citations.

Increases the **accessibility** of research papers without further expense.

Allows authors to decide the **rights** to be kept or transferred and the conditions.

Gives back to **society** the investment made in research.

Preserves research results in the long term.

Open access: legal framework

- Real decreto 99/2011, de 28 de enero, por el que se regulan las enseñanzas oficiales de doctorado.
- Ley 14/2011, de 1 de junio, de la Ciencia, la Tecnología y la Innovación. Artículo 37
- Plan Estatal de Investigación Científica y Técnica y de Innovación 2021-2023

- Horizon Europe (2021-2027)

UAB

- Política institucional d'accés obert de la UAB (2012)
- Política institucional de dades de recerca en obert de la UAB (2020)

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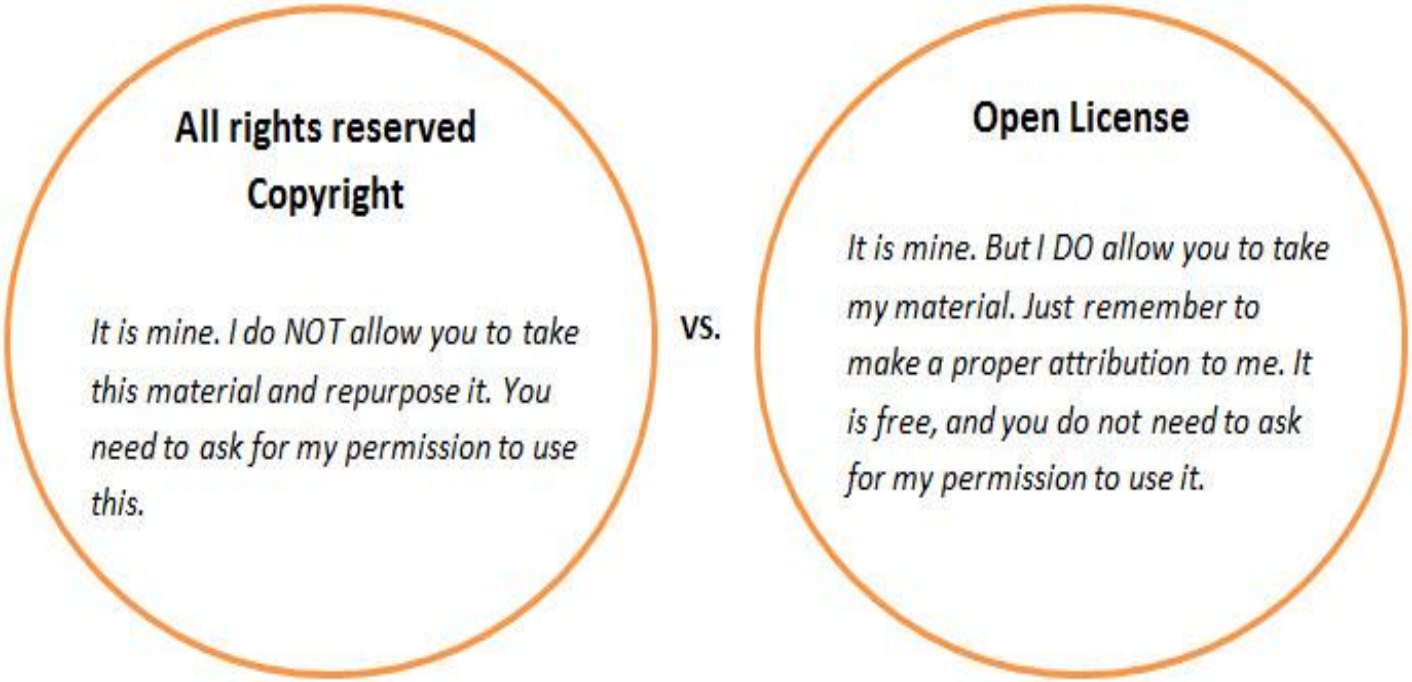

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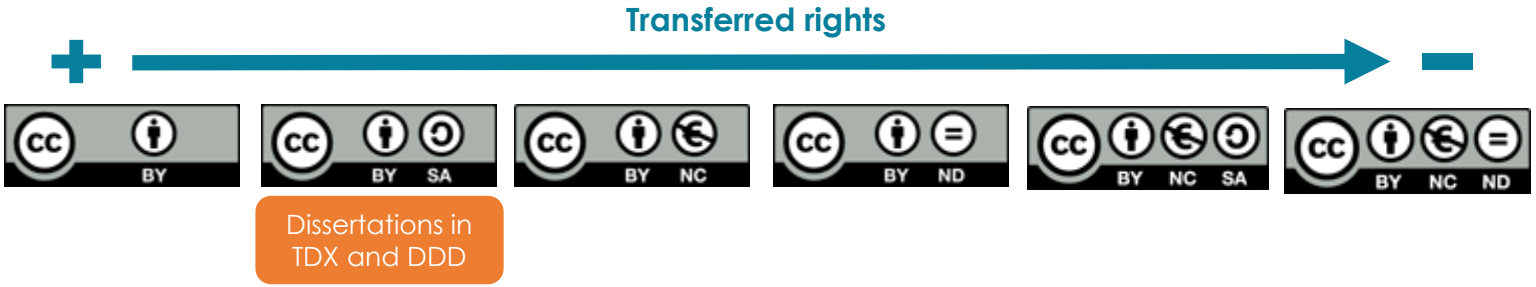

- **BY – Attribution.** Authorship must be properly recognized, link to license is required and any changes must be indicated.
- **NC – Non Commercial.** Commercial use of derived works is not allowed.
- **SA – Share Alike.** Any derived work must have the same license as the original.
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Open access routes

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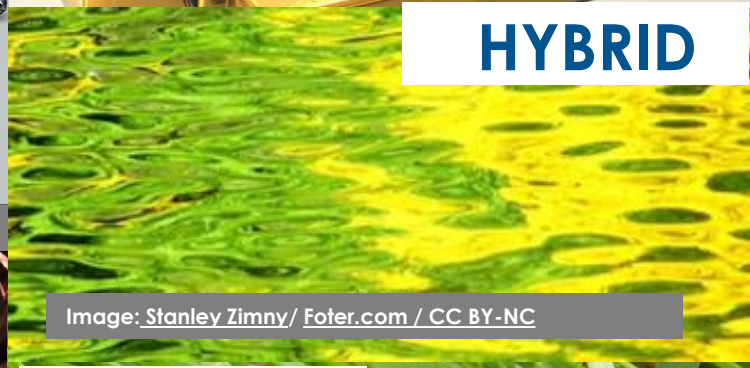
GOLD

Image: stevebidmead / Pixabay/ Pixabay License

HYBRID



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BRONZE (≠ OA)

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GREEN

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- **Open access publishing**
- Open access funds
- Open access at the UAB: the DDD
- Research data: introduction
- Good practices and suggestions

Prior to publishing

Find out about that journal

To know...

- Expertise, reputation and impact
- Subject scope
- Publishing deadlines
- Peer review system
- Geographical scope: international, national, local
- Instructions for authors
- Publisher's policy on copyright and open access

Choose where to publish

www.uab.cat/biblioteques/comunicacio-recerca

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Incentives to open access publishing

Contracts with publishers to publish in 5.500 journals free of charge (usually hybrid route).

https://www.uab.cat/web/research/open-access-uab/funding-to-publish-in-open-access-/transformative-agreements-with-magazine-publishers-1345843126590.html

Incentives to open access publishing

Requirements to start a negotiation with a publisher

PhD Students Group must comply the following criteria:

- The director of the thesis must be a UAB PDI*.

*They will also have to be corresponding authors of the article and first affiliation with the UAB to be a requirement of the editor and in accordance with the criteria applied for the PDI, respectively.

How does it work?

Once you have gone through the peer review process, the publisher will inform you that your institution can offer you free APC and you can get it from the same publisher platform. You will be notified later if your request has been accepted or denied.

Incentives to open access publishing

Discounts for open access publishing (usually gold journals).

https://www.uab.cat/web/research/open-access-uab/funding-to-publish-in-open-access-/discounts-for-open-access-publishing-1345843126931.html

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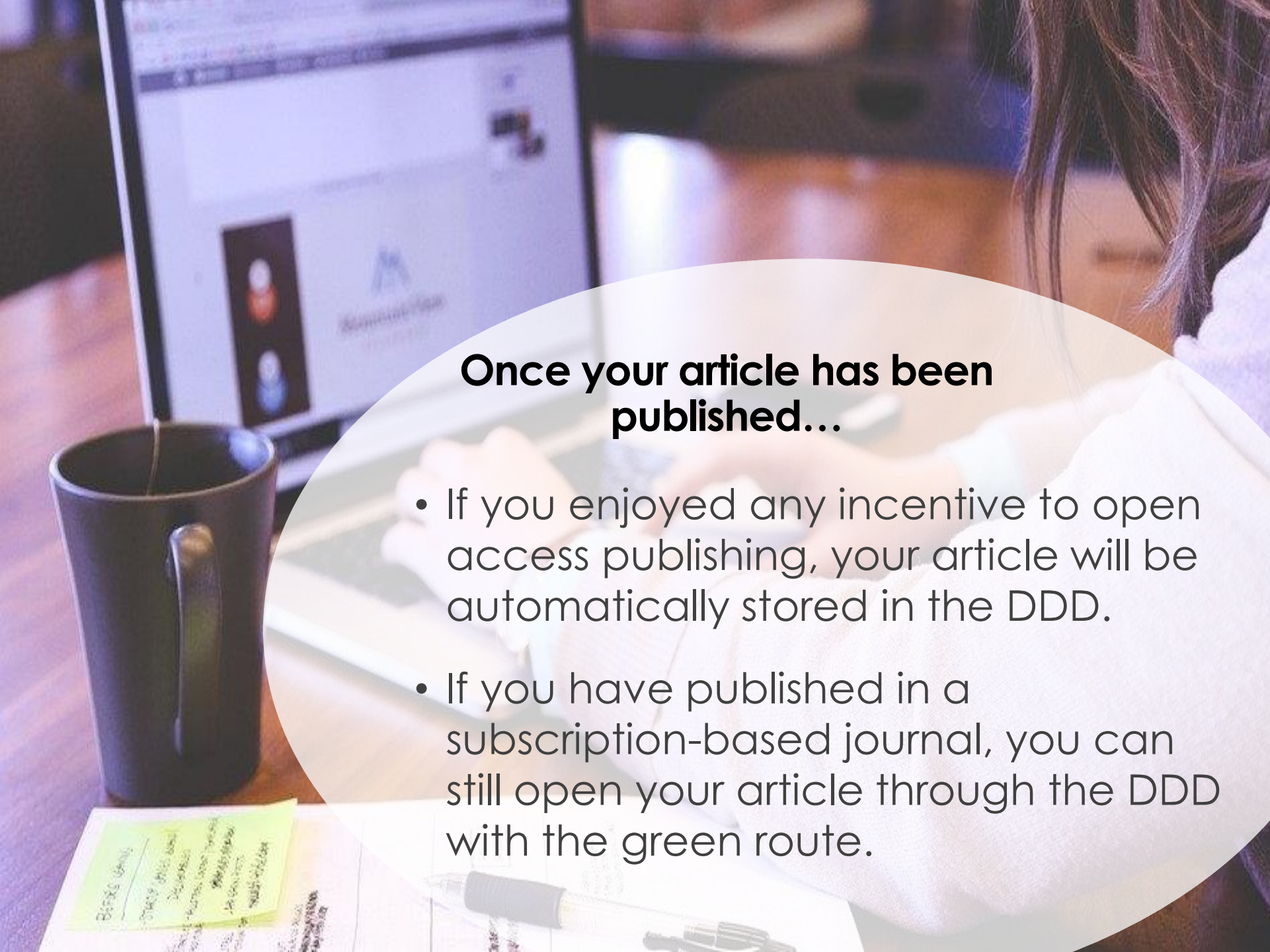

Once your article has been published…

- If you enjoyed any incentive to open access publishing, your article will be automatically stored in the DDD.
- If you have published in a subscription-based journal, you can still open your article through the DDD with the green route.

A UAB open access tool


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Llibres i col·leccions (4,250)
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Fons personals i institucionals (24,112)
Jordi Arbonès (1,229) Maria Dolores Baucells (152) Pere Calders (3,883) Jaume Camps (548) Xavier Fàbregas (262) José Agustín Goytisolo (7,781) Bernard Lesfargues (336) Antoni Lloret (254) Jesús Moncada (25) Ramón Ortiz Fornaguera (429) Pedro Pascual (3,380) Jaume Roca (319) David Rosenthal (6) Ferran Sunyer i Balaguer (1,159) Miquel Tomàs Ondiviela (263) Guions de Ràdio Barcelona (24) Societat del Gran Teatre del Liceu (4,062)
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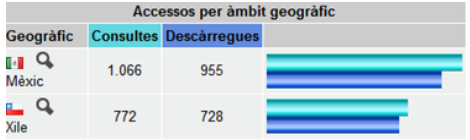
What does DDD provide you with?

- Network **visibility**
- **Permanent URL**
- Usage **statistics**
- **Full-text** search
- Platform for all **documents** and **formats**
- Control over **copyright**
- In accordance with **law** and **research funding agencies**
- Library **revision** of publishers' self-archiving policies



What can be submitted to the DDD?

While you are UAB members you can submit:

- Journal articles
- Studies, reports not yet published
- Research data extracted from your doctoral thesis (up to 25 GB and ORCID)

Contact your library.

UAB doctoral theses

Open access consultation

TDX Tesis Doctorals en Xarxa

dipòsit digital de documents UAB

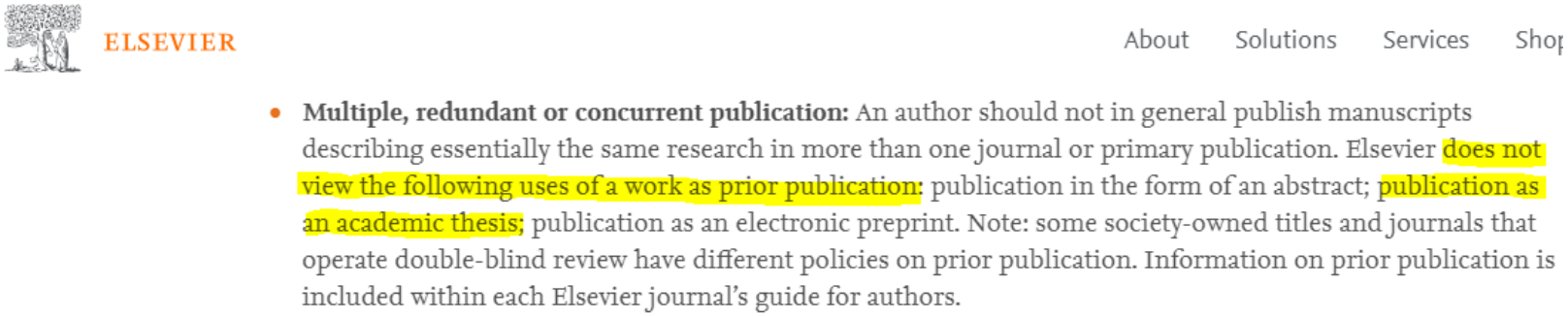
Creative commons licenses recommended in the UAB

- Mention of author rights (kept or transferred)
- Optional embargo

Further information: Intellectual property in the preparation of the thesis

Thesis embargo?

Most publishers allow publication of articles derived from doctoral theses. Find out about publishers' policies.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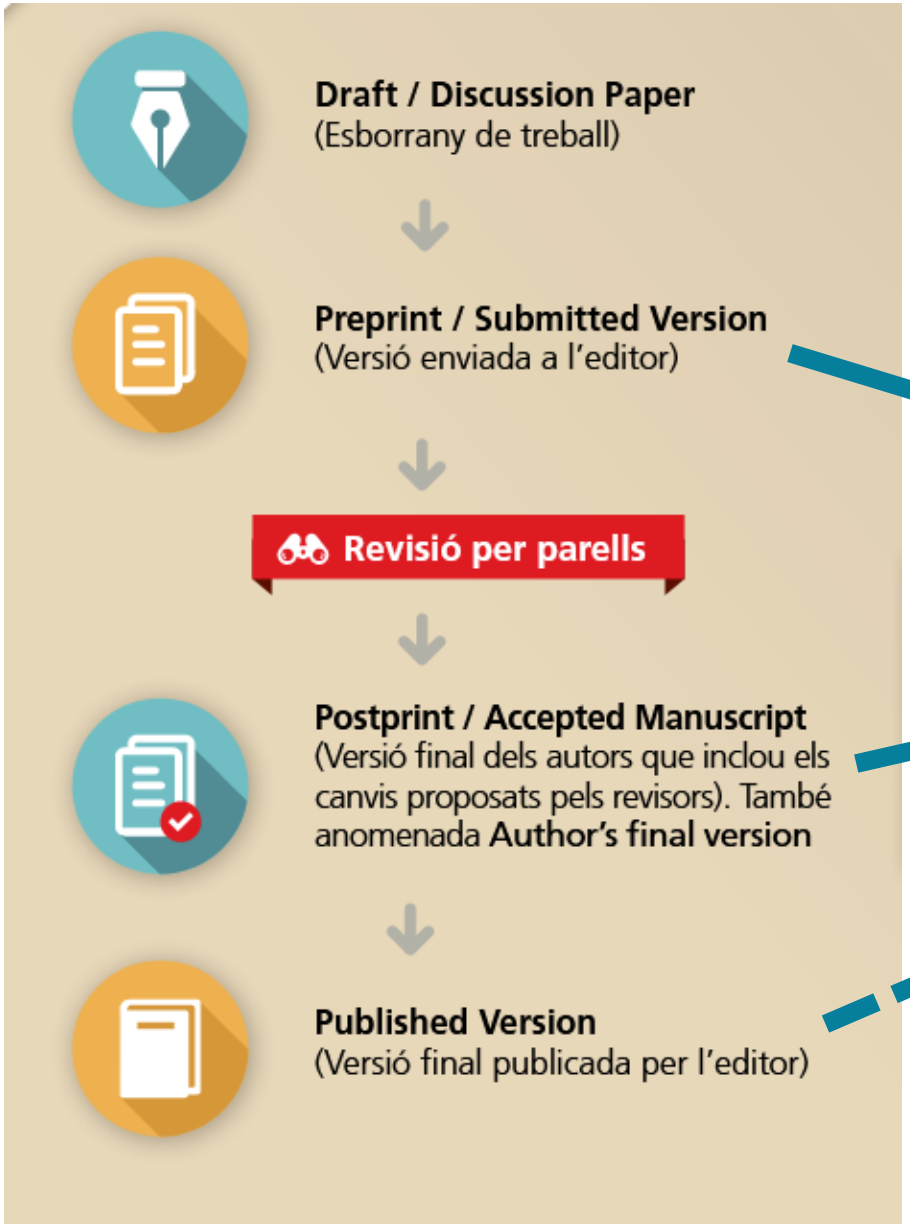

Further information:
ddd.uab.cat/record/141309

Publishers' self-archiving policies

SHERPA/RoMEO

Publisher's copyright policies & self-archiving

DULCINEA

Derechos de explotación y permisos para el autoarchivo de revistas científicas españolas

SHERPA/RoMEO

Journal of the American Chemical Society

Publication Information

Title	Journal of the American Chemical Society (JACS) [English]
ISSNs	Print: 0002-7863 Electronic: 1520-5126
URL	http://pubs.acs.org/journal/jacsat/about.html
Publishers	American Chemical Society [Society Publisher]

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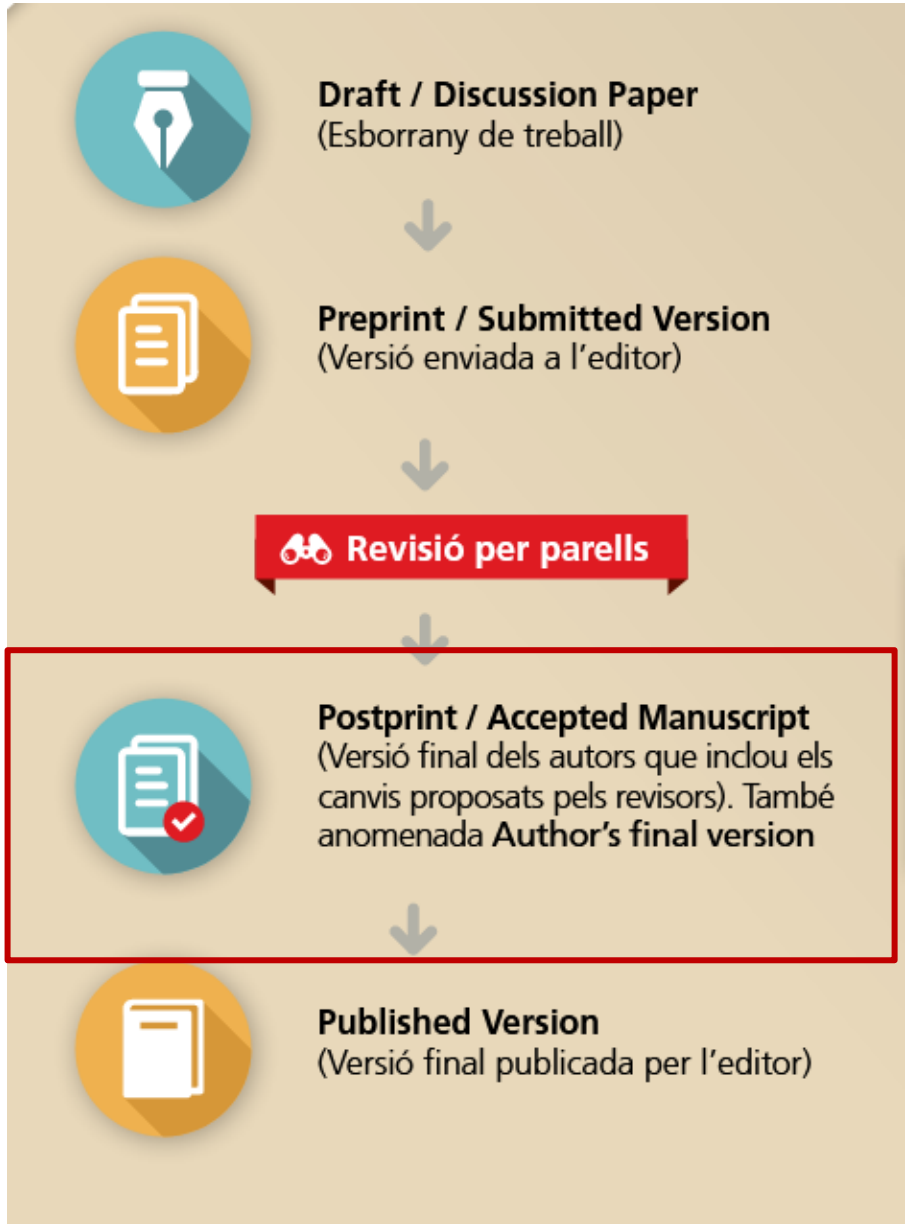

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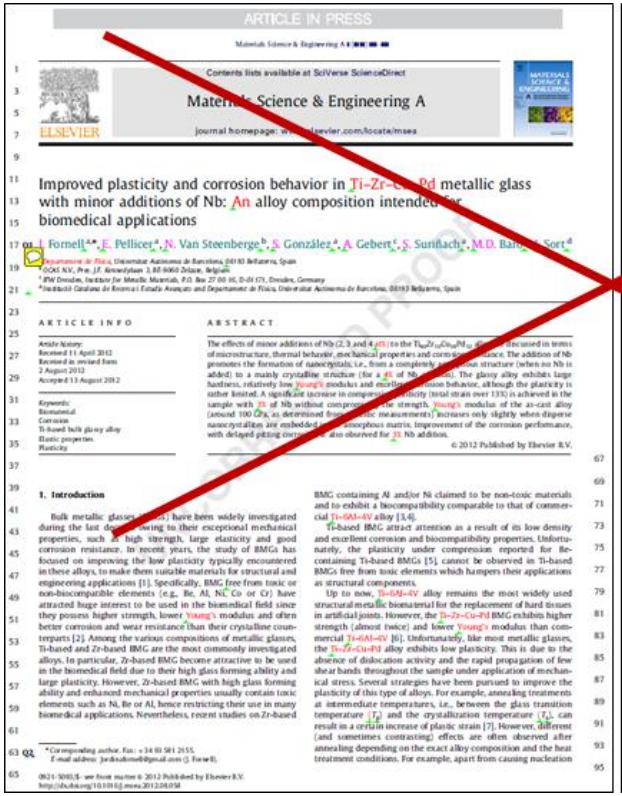
Pay attention to the accepted version



ARTICLE IN PRESS

Materials Science & Engineering A

Contents lists available at SciVerse ScienceDirect

Materials Science & Engineering A

journal homepage: www.elsevier.com/locate/msea

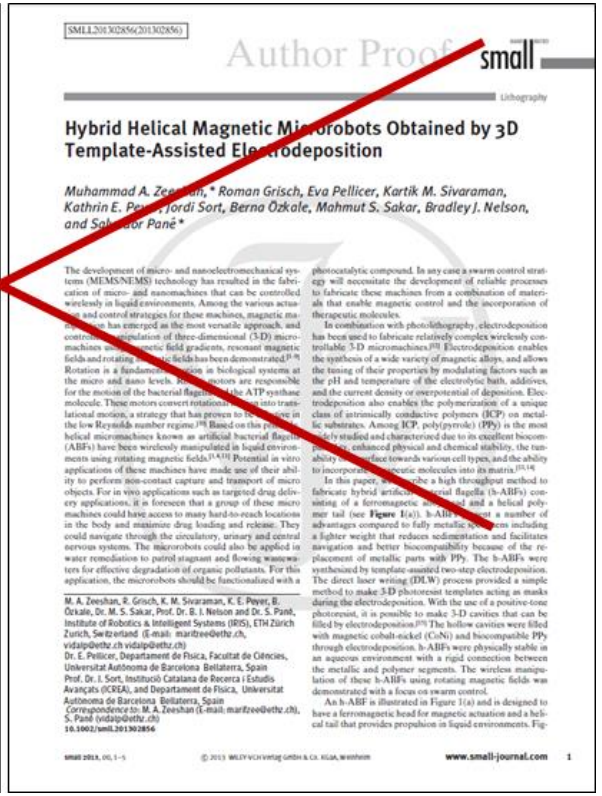
Improved plasticity and corrosion behavior in Ti–Zr–Cu–Pd metallic glass with minor additions of Nb: An alloy composition intended for biomedical applications

J. Fornell, E. Pellicer, N. Van Steenberge, S. González, A. Gebert, S. Suriñach, M.D. Baró, J. Sort

ARTICLE INFO

ABSTRACT

1. Introduction



SMLL201302856(201302856)

Author Proof

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Lithography

Hybrid Helical Magnetic Microrobots Obtained by 3D Template-Assisted Electrodeposition

Muhammad A. Zeeshan, Roman Grisch, Eva Pellicer, Kartik M. Sivaraman, Kathrin E. Peyer, Jordi Sort, Berna Özkale, Mahmut S. Sakar, Bradley J. Nelson, and Salvador Pané

The development of micro- and nanoelectromechanical systems (MEMS/NEMS) technology has resulted in the fabrication of micro- and nanomachines that can be controlled wirelessly in liquid environments. Among the various actuation and control strategies for these machines, magnetic manipulation has emerged as the most versatile approach, and control...

M. A. Zeeshan, R. Grisch, K. M. Sivaraman, K. E. Peyer, B. Özkale, Dr. M. S. Sakar, Prof. Dr. B. J. Nelson and Dr. S. Pané, Institute of Robotics & Intelligent Systems (IRIS), ETH Zürich Zurich, Switzerland (E-mail: maritzee@ethz.ch, vidalp@ethz.ch vidalp@ethz.ch)

Dr. E. Pellicer, Departament de Física, Facultat de Ciències, Universitat Autònoma de Barcelona Bellaterra, Spain

Prof. Dr. J. Sort, Institució Catalana de Recerca i Estudis Avançats (ICREA), and Departament de Física, Universitat Autònoma de Barcelona Bellaterra, Spain

Correspondence to: M. A. Zeeshan (E-mail: maritzee@ethz.ch), S. Pané (vidalp@ethz.ch)

10.1002/smll.201302856

small 2013, 00, 1–5

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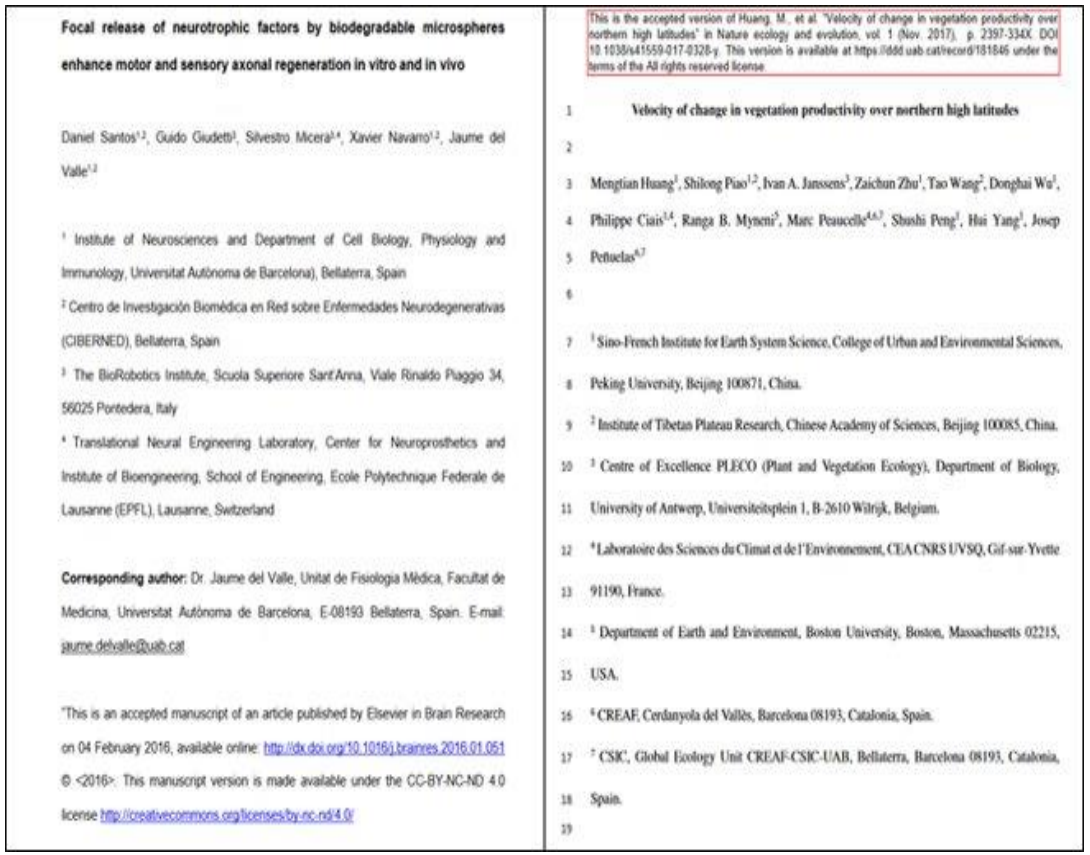

Focal release of neurotrophic factors by biodegradable microspheres enhance motor and sensory axonal regeneration in vitro and in vivo

Daniel Santos[1,2], Guido Giudetti[3], Silvestro Micera[3,4], Xavier Navarro[1,2], Jaume del Valle[1,2]

[1] Institute of Neurosciences and Department of Cell Biology, Physiology and Immunology, Universitat Autònoma de Barcelona), Bellaterra, Spain

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[3] The BioRobotics Institute, Scuola Superiore Sant'Anna, Viale Rinaldo Piaggio 34, 56025 Pontedera, Italy

[4] Translational Neural Engineering Laboratory, Center for Neuroprosthetics and Institute of Bioengineering, School of Engineering, Ecole Polytechnique Federale de Lausanne (EPFL), Lausanne, Switzerland

Corresponding author: Dr. Jaume del Valle, Unitat de Fisiologia Mèdica, Facultat de Medicina, Universitat Autónoma de Barcelona, E-08193 Bellaterra, Spain. E-mail: jaume.delvalle@uab.cat

"This is an accepted manuscript of an article published by Elsevier in Brain Research on 04 February 2016, available online: http://dx.doi.org/10.1016/j.brainres.2016.01.051

Velocity of change in vegetation productivity over northern high latitudes

Mengtian Huang[1], Shilong Piao[1,2], Ivan A. Janssens[3], Zaichun Zhu[1], Tao Wang[2], Donghai Wu[1], Philippe Ciais[1,4], Ranga B. Myneni[5], Marc Peaucelle[4,6,7], Shushi Peng[1], Hui Yang[1], Josep Penuelas[6,7]

[1] Sino-French Institute for Earth System Science, College of Urban and Environmental Sciences, Peking University, Beijing 100871, China.

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[3] Centre of Excellence PLECO (Plant and Vegetation Ecology), Department of Biology, University of Antwerp, Universiteitsplein 1, B-2610 Wilrijk, Belgium.

[4] Laboratoire des Sciences du Climat et de l'Environnement, CEA CNRS UVSQ, Gif-sur-Yvette 91190, France.

[5] Department of Earth and Environment, Boston University, Boston, Massachusetts 02215, USA.

[6] CREAF, Cerdanyola del Vallès, Barcelona 08193, Catalonia, Spain.

[7] CSIC, Global Ecology Unit CREAF-CSIC-UAB, Bellaterra, Barcelona 08193, Catalonia, Spain.

Proper accepted version

Novel Ti–Zr–Hf–Fe Nanostructured Alloy for Biomedical Applications

Hynowska, Anna (Universitat Autònoma de Barcelona. Departament de Física)
Blanquer, Andreu (Universitat Autònoma de Barcelona. Departament de Biologia Cel·lular, Fisiologia i Immunologia)
Pellicer Vilà, Eva M. (Eva Maria) (Universitat Autònoma de Barcelona. Departament de Física)
Fornell Beringues, Jordina (Universitat Autònoma de Barcelona. Departament de Física)
Suriñach, Santiago (Suriñach Cornet) (Universitat Autònoma de Barcelona. Departament de Física)
Baró, M. D. (Universitat Autònoma de Barcelona. Departament de Física)
González, Sergio (Universitat Autònoma de Barcelona. Departament de Física)
Ibáñez, Elena (Universitat Autònoma de Barcelona. Departament de Biologia Cel·lular, de Fisiologia i d'Immunologia)
Barrios, L. (Leonardo) (Universitat Autònoma de Barcelona. Departament de Biologia Cel·lular, de Fisiologia i d'Immunologia)
Nogués, C. (Carme) (Universitat Autònoma de Barcelona. Departament de Biologia Cel·lular, de Fisiologia i d'Immunologia)
Sort Viñas, Jordi (Universitat Autònoma de Barcelona. Departament de Física) *Amaga*

Data: 2013

Resum: The synthesis and characterization of Ti40Zr20Hf20Fe20 (atom %) alloy, in the form of rods (Ø = 2 mm), prepared by arc-melting, and subsequent Cu mold suction casting, is presented. The microstructure, mechanical and corrosion properties, as well as in vitro biocompatibility of this alloy, are investigated. This material consists of a mixture of several nanocrystalline phases. It exhibits excellent mechanical behavior, dominated by high strength and relatively low Young's modulus, and also good corrosion resistance, as evidenced by the passive behavior in a wide potential window and the low corrosion current densities values. In terms of biocompatibility, this alloy is not cytotoxic and preosteoblast cells can easily adhere onto its surface and differentiate into osteoblasts.

Nota: Número d'acord de subvenció EC/FP7/264635
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Nota: Número d'acord de subvenció AGAUR/2009-SGR-1292

Llengua: Anglès
Document: article ; recerca publishedVersion
Matèria: Ti-based alloy ; Biomaterial ; Microstructure ; Mechanical behavior ; Corrosion performance
Publicat a: *Materials*, Vol. 6 (2013) , p. 4930-4945, ISSN 1996-1944

DOI: 10.3390/ma6114930
PMID: 28788368

Google Scholar: cites

Energy-related behaviour and rebound when rationality, self-interest and willpower are limited

Exadaktylos, Filippos (Universitat Autònoma de Barcelona. Institut de Ciència i Tecnologia Ambientals)
van den Bergh, Jeroen C.J.M (Universitat Autònoma de Barcelona. Institut de Ciència i Tecnologia Ambientals)

Data: 2021

Resum: The extent to which adopting energy-efficient technologies results in energy savings depends on how such technologies are used, and how monetary savings from energy efficiency are spent. Energy rebound occurs when potential energy savings are diminished due to post-adoption behaviour. Here we review empirical studies on how six behavioural regularities affect three energy-relevant decisions and ultimately rebound: adoption of energy-saving products or practices, their intensity of use and spending of associated monetary savings. The findings suggest that behaviours that reflect limited rationality and willpower may increase rebound, while the effects of behaviours driven by bounded self-interest are less clear. We then describe how interventions associated with each of the behavioural regularities can influence rebound and thus serve to achieve higher energy savings. Future research ought to study energy-relevant decisions in a more integrated manner, with a particular focus on re-spending as this presents the greatest challenge for research and policy.

Ajuts: European Commission 741087

Llengua: Anglès
Document: Article ; recerca ; Versió acceptada per publicar
Matèria: Economics ; Environmental studies ; Human behaviour ; Psychology and behaviour
Publicat a: *Nature Energy*, Vol. 6 (Octubre 2021) , p. 1104-1113, ISSN 2058-7546

DOI: 10.1038/s41560-021-00889-4

Disponible a partir de: 2022-04-30
Postprint

- **Consultes:** 67.807
- **Descàrregues:** 67.818

Estadístiques globals del DDD: http://www.uab.cat/web/els-nostres-fons/estadistiques-1345756787773.html

Accessos per anys i mesos

Anys	Consultes	Descàrregues
2022	2.564	2.564
2021	41.385	41.454
2020	17.932	17.953
2019	5.472	5.443
2018	368	353
2017	71	39
2016	15	12

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Accessos per àmbit geogràfic

Geogràfic	Consultes	Descàrregues
Mèxic	18.976	18.990
Argentina	6.970	6.970
Colòmbia	6.569	6.584
Veneçuela	5.523	5.525
Perú	5.225	5.248
Espanya	4.936	4.908
Xile	3.276	3.275
Equador	2.959	2.975
Bolívia	2.208	2.213

We will talk about…

- Open access
- Open access publishing
- Open access funds
- Open access at the UAB: the DDD
- **Research data: introduction**
- Good practices and suggestions

Institution

- Description and preservation
- Support to fulfill ethical, legal or commercial requirements
- Institutional policy on research data
- Validation as research results (future)

Researchers

- Starting layout (RDMP)
- Descriptive file-names
- Metadata
- Knowledge and use of stardard formats for a discipline
- Storage (secure)
- Clearness and submission
- Tipology of access and reuse (FAIR data)
- Data citation

Research Data Management Plan

Pla de Gestió de Dades de Recerca

Tens un proje
Horitzó 20
i has de presen
Research Da
Management

ET PODEM AJUDAR!

CREAR

Contesta les preguntes i obtindràs un Resear
Management Plan (DMP) FAIR per Horitzó 2

COMPARTIR

Col·labora amb d'altres investigadors ato
permisos de lectura, escriptura o co-admir

EXPORTAR

Exporta el teu document a DOCX, PDF,

Contacte:
dmp@uab.cat

UAB Universitat Autònoma de Barcelona

https://dmp.csuc.cat

CSUC Consorci de Serveis Universitaris de Catalunya

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Good practices and suggestions

- Cite properly
- Standardised name and membership
- ORCID
- Google Scholar

- Choose journal
- Open access
- Keep ALL versions

- Identify file (authorship, version and mention of rights)
- Submit to the DDD (contact your library)
- Permanent URL
- Social networks

Therefore…

Scholarly networks ≠ Open access

Publishers have their own policies regarding social networks.

Check them out!

Interesting resources

UAB open access website
www.uab.cat/open-access

"Promotion and training" section

https://youtu.be/BBXfWghYQnc

https://youtu.be/L5rVH1KGBCY

www.uab.cat/propietat-intellectual

PROPIETAT INTEL·LECTUAL I ACCÉS OBERT

RESOLEU ELS VOSTRES DUBTES

Aquest web conté un recull de preguntes més freqüents (PMF) que aporten informació en matèria de propietat intel·lectual i accés obert, de caràcter orientatiu i sense que es puguin considerar, en cap cas, assessorament jurídic per part de la Universitat Autònoma de Barcelona. Hi podeu accedir fent una cerca a la casella o bé navegant per les carpetes temàtiques. El web ha estat preparat i redactat en Català, tot i que s'ofereix la traducció a l'Espanyol i a l'Anglès, les quals són meres traduccions automàtiques realitzades amb programaris de traducció automàtica que podrien contenir imprecisions respecte la versió catalana.

Cerqueu les paraules que defineixen la vostra consulta, en català. Si escriviu una paraula o una frase entre cometes, als resultats només s'inclouen pàgines amb les mateixes paraules en ordre idèntic al contingut de les cometes.

Accés obert

Informació científica en accés obert.

17 PREGUNTES

Creative Commons

Llicències Creative Commons.

7 PREGUNTES

Dades de recerca

Informació sobre els tipus de dades existents.

13 PREGUNTES

Dades personals

Informació sobre la protecció de dades.

21 PREGUNTES

Dipòsit digital de documents

Publicació de la producció científica al Dipòsit Digital de Documents de la Universitat (DDD).

9 PREGUNTES

Docència i material docent

Elaboració, ús i publicació de materials docents.

13 PREGUNTES

El Cicle de la Comunicació de la Recerca

www.uab.cat/biblioteques/comunicacio-recerca

For further questions, please contact your library.

www.uab.cat/biblioteques

This presentation is available at:

https://ddd.uab.cat/record/196578

Image: Pixabay

Thanks!


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