

Bellaterra, April 2025



3 Universitat Autònoma de Barcelona Biblioteques



Contents

- Open access: the context
- Open access publishing: prior to publishing, where to publish, publishing routes
- Funding to publish in open access
- Doctoral theses
 - Theses on TDX and DDD
 - Theses as a collection of articles
- Good practices and suggestions

Open science

- Cooperative workflows
- Collaborative tools
- Digital technologies
- Stronger interaction between researchers and society
- Higher productivity and efficiency
- Higher transparency





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

Image: Wikimedia Commons / CC-0



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

Open access: benefits



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



Preserves research results in the long term.



Increases the accessibility of research papers without further expense.



Gives back to society the investment made in research.

Open access: legal framework



- Real Decreto 576/2023, de 4 de julio, por el que se modifica el Real Decreto 99/2011, de 28 de enero, por el que se regulan las enseñanzas oficiales de doctorado.
- Ley 17/2022, de 5 de septiembre, por la que se modifica la 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 (PEICTI) 2021-2023



• Llei 9/2022, del 21 de desembre, de la ciència



• Horizon Europe (2021-2027)



- Política institucional d'accés obert de la Universitat Autònoma de Barcelona (2022)
- Política institucional de dades de recerca en obert de la UAB (2022)

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It is mine. I do NOT allow you to take this material and repurpose it. You need to ask for my permission to use this.

Open License

It is mine. But I DO allow you to take my material. Just remember to make a proper attribution to me. It is free, and you do not need to ask for my permission to use it.

Image: Boyoungc / Wikimedia Commons / CC BY-SA 4.0

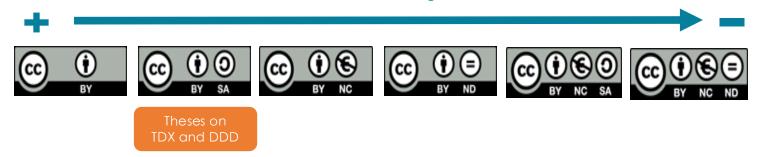
VS.



Image: Wikimedia Commons / Public domain

Image: Wikimedia Commons / Public domain

Transferred rights



• BY – Attribution.

Authorship must be properly recognized, link to licence 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 licence as the original.
- ND No Derivatives.
 Transformation of the original is not allowed.

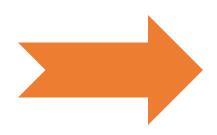
Recommended licences at the UAB: https://ddd.uab.cat/record/129205

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Prior to publishing

Find out about a 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

Scholarly communication: choose where to publish



https://www.uab.cat/en/libraries/rcc/scholarly-communication

Scholarly communication: choose where to publish

Some relevant resources to find the more suitable journal



Select the desired features of your journal.



Search by title, keywords, summary...



Directory of Open Access Journals giving access to high quality peer reviewed journals.

Open access routes



Golden route



Diamond route



Hybrid route



Green route



Bronze route (not really open access)

Your papers can be published through a number of routes having their own features and requirements.



Golden route

- Publication in open access journals
- Payment of article processing charges (APC)
- No transfer of exploitation rights to the journal
- Open access



Diamond route



- Publication in open access journals
- No payment of article processing charges (APC)
- No transfer of exploitation rights to the journal
- Open access

Hybrid route



Publication in journals having open access articles (golden route) as well as subscription articles (traditional route).

Traditional route:

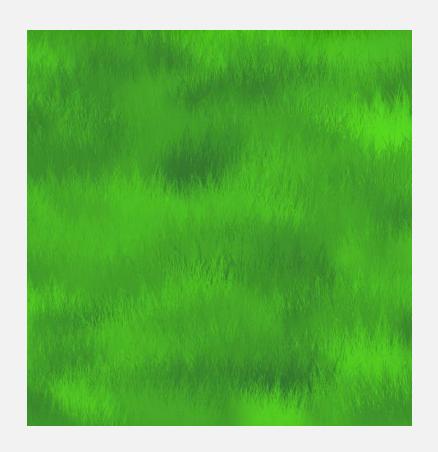
- No payment of article processing charges (APC)
- Transfer of exploitation rights to the journal
- Restricted access to subscribers

Golden route:

- Payment of article processing charges (APC)
- No transfer of exploitation rights to the journal
- Open access

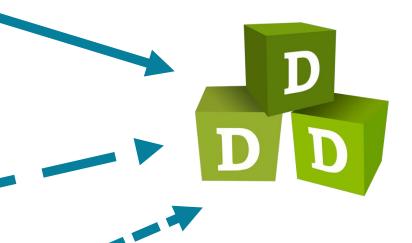
Green route

- Publication in subscription-based journals
- Self-archiving of previous versions (preprint or postprint)
- Possible embargo (from 6 to 24 months)
- No payment of article processing charges (APC)
- Transfer of exploitation rights to the journal
- Open access





Article versions



Further information:

ddd.uab.cat/record/141309

Accepted version / Accepted Manuscript / Post-print

Some examples of accepted versions in the DDD:

- https://ddd.uab.cat/record/307241
- https://ddd.uab.cat/record/307853 (embargo)

Implementación del VHI-10 en catalán y una nueva propuesta lingüística en castellano

Introducción

El VHL90 (Vrice Handicap Index-30) es un cuestionario de autopercepción creado para detetar problemas relacionados con la utilización de la voz que nos permite cuantificar las consecuencias psicosociales derivadas de un possible hándicap en este ambito. Así lo afirman sus creadores en el artículo en que presentan el instrumento, el primero que resolvia esta necesidad de investigación hasta entonces (Jacobson B. H., Johnson, Grywalski, Silbergleit, Jacobson G., Benninger et al., 1997).

Los autores del VHI-30, dirigidos por la doctora Barbara H. Jacobson, se basaron en estudios anteriores para crear esta herramienta. En dichas investigaciones, se establecia una serie de preguntas ditles para determinar el grado de hándicap en determinadas alteraciones de la salud (Newman. Jacobson. Weinstein y Hue. 1990: Jacobson y Newman. 1990: Newman. Weinstein.

Jacobson y Higg, 1991; Newman, Jacobson yf cuestionarios de este tipo partió de la classifica Stauld (OMS) en 1980. En ella se establecem clara estudiar el grado de hândicap que produce sa afecta la vida costiana. As pose, 80 3 10mm qui primero corresponde a afirmaciones relacionad, a sepectos funcionales, y el tercero, a aspectos fun una escala de Libert (8d 0 al 4), en la que 0 si referirse a las afirmaciones propuestas.

Más adelante, Rosen y sus colaboradores (Rose VHI a 10 items. Los investigadores demostrare obtenían eran igualmente válidos Si bien el origen de este cuestionario de autoprevención proviene del ámbito clínico, se ho utilizado para realizar estudios epidemiológicos en cortextos en los que la voe es un instrumento básico para el trabajo diario, y en los que se estima como necesario establecem mecanismos de prevención de problemas oderásdos de problemas vocales. Destacamos, entre otros, los estudios de Ofloseno (Obloson, Andersono, Soletenes, Simberey, § Hampled, 2022), Abander (Albander, Rydell y Lótqvist, 2011), Cho (Cho, Yin, Park Y, B. y Park Y, J., 2011), Thomas (Thomas, Kooijman, Donders, Cermers y De Jong, 2007) y De Jong (De Jong, Kooijman, Thomas, Hainde, Graamara y Schutte, 2006).

Así puse, el VIII es útil para estudiar la salud vocal del profesorado, que tiene en la voz cua herramienta de trabajo hásica. En este contento, no es extraño que se yana nhecho traduciora del VIII original a otras lenguas, como las propuestas por Verdonck-de Leeuw (Verdonck-de Leeuw, Kuik, De Bodt, Guimanaes, Holmberp, Nawka et al., 2008), para poder hore accesible el cuestionario a otros ámbitos culturales con habílas distintas. En lengua castellana, la versión más extendida del VIII es la propuesta por Faustino Núñez (Núñez, Corte, Serlaris, Licerente, Gérirz y Suírez, 2007. En leneau catalana hav constancia de dos versiones del VIII Es use ususron Gassall.

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

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- ² Centro de Investigación Biomédica en Red sobre Enfermedades Neurodegenerativas (CIBERNED), Beltaterra, Spain
- ³ The BioRobotics Institute, Scuola Superiore Sant'Anna, Viale Rinaldo Piaggio 34, 56025 Portedera, 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 Médica, Facultat de Medicina, Universitat Authorama de Barcelona, E-08193 Bellaterra, Spain. E-mail. jaume déhalfe@ualh.cat

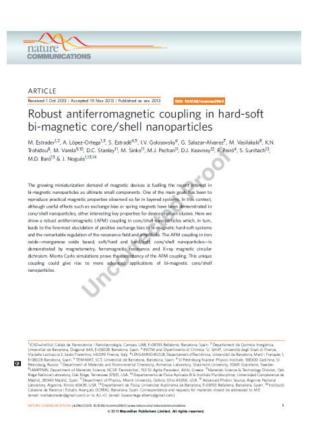
"This is an accepted manuscript of an article published by Elsevier in Brain Research on 04 February 2016, available online: http://dx.doi.org/10.1016/j.kraines.2016.01.051
© <2016>. This manuscript version is made available under the CC-SY-NC-ND 4.0 scense http://creativecommons.org/licenses/by-nc-ns/4.0/

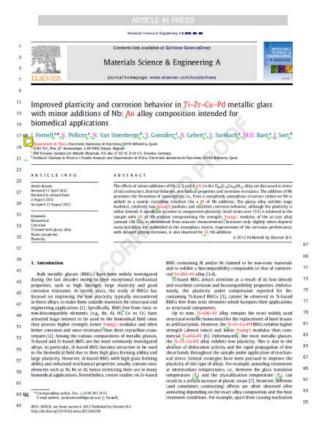
This is the accepted version of Huang, M., et al. "Velocity of change in vegetation productivity over northern high latitudes." in Nature ecology and evolution, vol. 1 (Nov. 2017), p. 2397-334X. DOI 1036/441559/017-0326-y. This version is available at https://ddd.uab.cat/record/151845-under-the harms of the All rights reserved license.

- Velocity of change in vegetation productivity over northern high latitudes
- 3 Mengian Huang¹, Shilong Piao^{1,2}, Ivan A. Janssens², Zaichun Zhu¹, Tao Wang², Donghai Wu¹,
- 4 Philippe Ciais^{1,4}, Ranga B. Myneni⁵, Marc Peaucelle^{4,6,7}, Shushi Peng¹, Hui Yang¹, Josep
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- 14 Department of Earth and Environment, Boston University, Boston, Massachusetts 02215,
- 15 USA.
- 15 CREAF, Cerdanyola del Vallès, Barcelona 08193, Catalonia, Spain.
- 17 TCSIC, Global Ecology Unit CREAF-CSIC-UAB, Bellaterra, Barcelona 08193, Catalonia,
- 18 Spain.
- 19

Accepted version / Accepted Manuscript / Post-print

Some examples of <u>non valid</u> accepted versions to be published in the DDD:





SMLL201302856(201302856)

Author Proof small—



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*

tion and control strategies for these machines, magnetic ma-therapeutic molecules. nipulation has emerged as the most versatile approach, and machines using magnetic field gradients, resonant magnetic fields and rotating magnetic fields has been demonstrated. [1-4] molecule. These motors convert rotational motion into translational motion, a strategy that has proven to be effective in the low Reynolds number regime.[10] Based on this principle. helical micromachines known as artificial hucterial flagella (ABFs) have been wirelessly manipulated in liquid environments using rotating magnetic fields [7,437] Potential in vitro applications of these machines have made use of their ability to perform non-contact capture and transport of micro objects. For in vivo applications such as targeted drug delivery applications, it is foreseen that a group of these micro machines could have access to many hard-to-reach locations in the body and maximize drug loading and release. They advantages compared to fully metallic specimens including could navigate through the circulatory, urinary and central nersous systems. The microrobots could also be applied in mavigation and better biocompatibility because of the rewater remediation to patrol stagnant and flowing wastewn placement of metallic parts with PPy. The h-ABFs were ters for effective degradation of organic pollutants. For this application, the microrobots should be functionalized with a

M. A. Zeeshan, R. Grisch, K. M. Siyaraman, K. E. Peyer, B. Özkale, Dr. M. S. Sakar, Prof. Dr. B. I. Nelson and Dr. S. Pano. Institute of Robotics a Intelligent Systems (IRIS), ETH Zürich Zurich, Switzerland (E-mail: marifree@ethz.ch. vidalp@ethz.ch vidalp@ethz.ch)

Dr. E. Pellicer, Departament de Fisica, Facultat de Ciêncies, Universitat Autônoma de Barcelona Bellaterra, Spain Prof. Dr. I. Sort, Institució Catalana de Recerca i Estudis Avançats (ICREA), and Departament de Física, Universitat Autônoma de Barcelona Bellaterra, Spain Correspondence to: M. A. Zeeshan (E-mail: marifzee@ethz.ch), S. Pané (vidain@ethz ch)

10.1002/smil.201302856

The development of micro- and nanoelectromechanical sysphotocatalytic compound. In any case a swarm control strattoms (MEMS/NEMS) technology has resulted in the fabri- egy will necessitate the development of reliable processes cation of micro- and nanomachines that can be controlled to fabricate these machines from a combination of materiwirelessly in liquid environments. Among the various actua- als that enable magnetic control and the incorporation of

In combination with photolithography, electrodeposition controlled manipulation of three-dimensional (3-D) micro- has been used to fabricate relatively complex wirelessly consmillable 3-D micromachines [12] Electrodeposition enables the synthesis of a wide variety of magnetic allows, and allows Rotation is a fundamental motion in biological systems at the tuning of their properties by modulating factors such as the micro and nano levels. Rutary motors are responsible—the pH and temperature of the electrolytic bath, additives, for the motion of the bacterial flagella and the ATP synthane and the current density or overpotential of deposition. Electradeposition also enables the polymerization of a unique class of intrinsically conductive polymers (ICP) on metallic substrates. Among ICP, poly(pyrrole) (PPy) is the most widely studied and characterized due to its excellent biocomputibility, enhanced physical and chemical stability, the tunability of its surface towards various cell types, and the ability to incorporate therapeutic molecules into its matrix. [0,34]

In this paper, we describe a high throughput method to fabricate hybrid artificial bacterial flagella (h-ABFs) consisting of a ferromagnetic alloy head and a helical polymer tail (see Figure 1(a)), h-ABFs present a number of a lighter weight that reduces sedimentation and facilitates synthesized by template-assisted two-step electrodeposition. The direct laser writing (DLW) process provided a simple nethod to make 3-D photoresist templates acting as masks during the electrodeposition. With the use of a positive-tone photoresist, it is possible to make 3-D cavities that can be filled by electrodeposition.[33] The hollow cavities were filled with magnetic cobalt-nickel (CoNi) and biocompatible PPv through electrodeposition. b-ABFs were physically stable in an aqueous environment with a rigid connection between the metallic and polymer segments. The wireless manipulation of these h-ABFs using rotating magnetic fields was demonstrated with a focus on swarm control.

An h-ABF is illustrated in Figure 1(a) and is designed to have a ferromagnetic head for magnetic actuation and a helical tail that provides propulsion in liquid environments. Fig-

(5) 2013 WILEY-VOIVINESS GROWS OIL REAR, WIREFRIES SMIRT 2013, 65, 1-5

www.small-journal.com 1

Self-archiving policies

Publishers' policies regarding open access:

Example Springer:

Self-archiving policies for journals
Self-archiving policies for book and book chapters

- Example Wiley:
 Sharing versions of journal articles | Research impact
- Jisc's open policy finder (formerly Sherpa/Romeo):
 https://openpolicyfinder.jisc.ac.uk/
- Dulcinea (Spanish journals):
 https://www.accesoabierto.net/dulcinea/

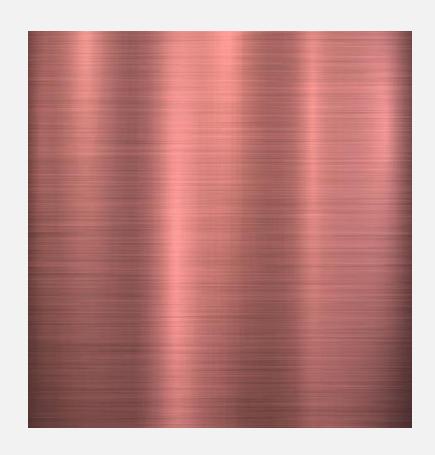
How can I find out about publishers' permission on open repositories?

What does the DDD provide you with?

- Visibility on the net
- Permanent URL
- Usage statistics
- Full-text searches
- Any document and format
- Copyright control and publishers' policies fulfillment
- In accordance with law, research funding agencies and research evaluation systems



Bronze route



- Publication in subscription-based journals
- No payment of article processing charges (APC)
- Transfer of exploitation rights to the journal
- Free access, NOT OPEN (download, copy, dissemination... not for sure)

Comparative table

	Type of journal	APC payment	Exploitation rights transfer	Open access	Free access
Traditional route	Subscription	NO	YES	NO ©	NO
Golden route	Open access	YES	NO	YES@	YES
Hybrid route	Transformative	NO	YES	NO ©	NO
		YES	NO	YES@	YES
Green route	Subscription	NO	YES	YES@	YES
Bronze route	Subscription	NO	YES	NO ©	YES
Diamond route	Open access	NO	NO	YES@	YES

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Funding to publish in open access

Transformative agreements

Contracts with publishers to publish in open access 100% financed (hybrid route usually).













deGruyter





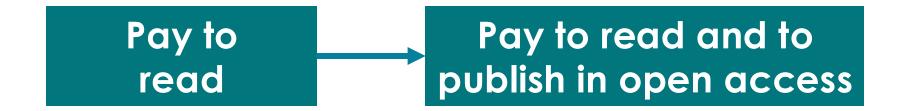




https://www.uab.cat/en/open-science/transformative-agreements

Transformative agreements: what is it?

Contracts between consortia or universities and publishers reflecting a change in the subscription model of scholarly journals.



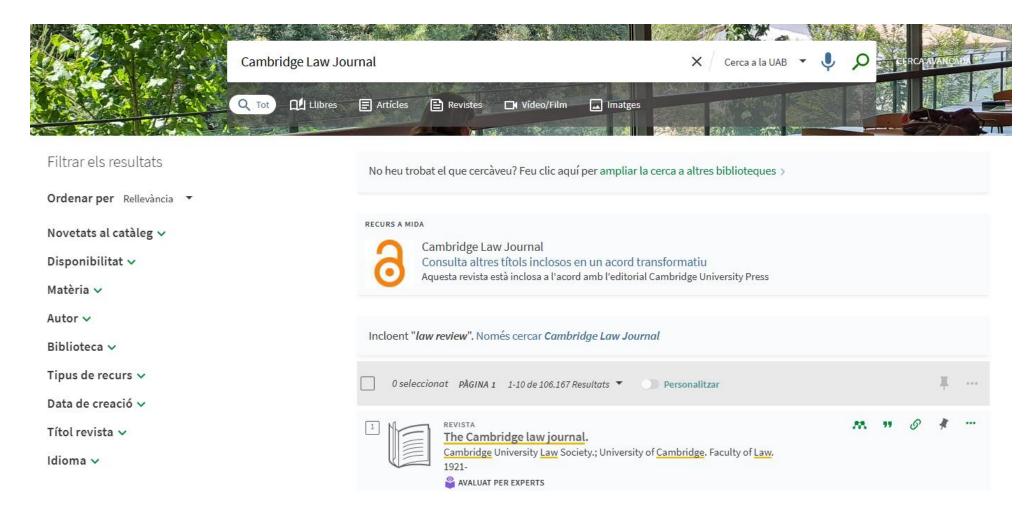
100% financing to publish in around 5,000 journals.

Transformative agreements: journals

Publisher	Hybrid journals	Licences
SPRINGER NATURE	Nearly 2,000 journals included. Check the <u>list</u> .	CC-BY CC-BY-NC-ND
WILEY	More than 1,500 journals included. Check the <u>list</u> .	CC-BY CC-BY-NC CC-BY-NC-ND
JOHN BENJAMINS PUBLISHING COMPANY	Nearly 100 journals included. Check the <u>list</u> .	CC-BY
Chemistry for Life®	More than 80 journals included. Check the <u>list</u> .	CC-BY
deGruyter	Nearly 400 journals included. Check the <u>list</u> .	CC-BY CC-BY-NC-ND

https://confluence.csuc.cat/display/BDC/Acords+transformatius

Transformative agreements: journals



Cercador: https://bibcercador.uab.cat/

Transformative agreements: how do they work?

Usually, after the peer review process, the publisher will inform you that your institution can offer you free APC and you can get them from the publisher platform. You will be notified later if your request has been accepted or denied.

Requirements:

You will be asked to fulfill some requirements and to accept some conditions.

These requirements may change according to the evolution of requests.

The Comissió d'Investigació de la Universitat is the institution entitled to make these changes.

Transformative agreements: requirements

Requirements to apply for free APC:

PhD students group must comply the following criteria:



- First author
- Corresponding author of the article
- UAB institutional e-mail used in the article
- UAB as first affiliation

PhD students with a non UAB thesis advisor will receive, as a maximum, two APC along their PhD.

Requests will be assigned by order of arrival while vouchers last.

Funding to publish in open access

Discounts

Discounts for open access publishing (golden route usually).

















https://www.uab.cat/en/open-science/discount-open-access-publishing

Further information

- Website: <u>Funding to publish in open access</u> information on transformative agreements is constantly being updated.
- Ask the **research support team** in your reference library for assistance. <u>Contact us.</u>



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Doctoral theses at the UAB



- RD 99/2011, de 28 de gener, stating the obligation for the thesis to be deposited in an open repository.
- Mention of author rights (kept or transferred)
- Optional embargo

Further information: Intellectual property in the preparation of the thesis

Theses as a collection of articles

Academic regulations of the Universitat Autònoma de Barcelona

(Agreement by the Consell de Govern, 7th July 2022)

The requirements for a thesis as a collection of articles are detailed in each PhD program. Three common requirements are:

- a) A minimum of two publications.
- b) UAB must be mentioned in all articles whether as the thesis advisor's affiliation or the PhD student's, or in the acknowledgements section or in a footnote with the statement: This work has been carried out as part of the PhD program [name of the PhD program] of the Universitat Autònoma de Barcelona.
- c) The version of all articles allowed by the publisher must have been deposited into the Dipòsit Digital de Documents de la UAB (DDD), if possible.



Articles to be deposited into the DDD

<u>UAB Academic regulations</u>

PhD students must submit the version of all articles allowed by the publisher to the <u>Dipòsit Digital de Documents de la UAB</u> (DDD) from the academic year 2024-2025 on.

Articles in theses as a collection of articles



Two different permissions are required from the publisher, so you are allowed to:

Include articles in your thesis



Deposit your articles into the DDD



When and how should I deliver the articles of my thesis to the DDD?

You must deliver your articles immediately and at least **two months** before you submit your thesis to be deposited into the DDD, through the (Deliver) option that you will find in the DDD. Even if the publisher requires an embargo for publication, the Library Service:

- Will verify that the version of the submitted article (preprint, postprint, or publisher version) is authorized by the publisher. Otherwise the Library Service will contact you.
- Will place an embargo on the file during the period required by the publisher, if necessary.
- Will let you know by e-mail the permanent URL of the article, which you must indicate in the online repository application.



And what if the journal does not allow me to publish my article in open access?

Contact your reference library to obtain a document justifying this and exempting you from this duty. You will have to submit it to the online repository application.

Including a protected article in a thesis:

- There are publishers who allow authors of articles published in closed journals to include them in their theses as long as they are not made available in the published form.
- Publisher's permission is always required.
- Check the journal/publishing house website or contact the publisher.

Example:

Sage's Author Archiving and Re-Use Guidelines

Green Open Access: Sage's Archiving and Sharing Policy

You may share the Original Submission or Accepted Manuscript at any time after your paper is accepted and in any format. Your sharing of the Original Submission or Accepted Manuscript may include posting a downloadable copy on any website, saving a copy in any repository or network, sharing a copy through any social media channel, and distributing print or electronic copies. Please note some journals will not consider papers that have been posted as preprints prior to submission and you may check a journal's policy regarding considering previously-posted papers by referring to the journal's submission guidelines.

For information on use of Institutional Repository (IR) copies by authors and IR users, see <u>Posting to an Institutional Repository - Green Open Access</u>.

You may use the Final Published PDF (or Original Submission or Accepted Manuscript, if preferred) in the following ways:

- · in relation to your own teaching, provided that any electronic distribution maintains restricted access
- · to share on an individual basis with research colleagues, provided that such sharing is not for commercial purposes
- in your dissertation or thesis, including where the dissertation or thesis will be posted in any electronic Institutional Repository or database
- in a book authored or edited by you, at any time after the Contribution's publication in the journal.

Thesis: https://ddd.uab.cat/record/305194 (three articles included)

Articles:

- https://ddd.uab.cat/record/253059
- https://ddd.uab.cat/record/289201
- The third article belongs to a journal not allowing self-archiving. The thesis was deposited before that requirement was mandatory, so no disclaimer was provided.

UAB funding to publish in open access and in the DDD:

- You can access financing as long as you meet the criteria established by the UAB.
- The article version to be submitted to the DDD will always have to be the published one.

Thesis embargo?

- The embargo consists in not making public the full text of the thesis for a period of time (from 6 to 24 months, depending on the case).
- It is an exceptional measure that must be used as little time as possible.

Example: https://ddd.uab.cat/record/287378

Document: Tesi doctoral ; Text ; Versió publicada

Matèria: Biosensors ; Biosensores ; Nanotecnologia ; Nanotecnología ; Nanotechnology ; Diagnóstico ;

Adreça alternativa: https://hdl.handle.net/10803/689785



Disponible a partir de: 2025-03-26

El registre apareix a les col·leccions: Documents de recerca > Tesis doctorals

Thesis embargo?

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



About Solutions Services Sho

• Multiple, redundant or concurrent publication: An author should not in general publish manuscripts describing essentially the same research in more than one journal or primary publication. Elsevier does not view the following uses of a work as prior publication: publication in the form of an abstract; publication as an academic thesis; publication as an electronic preprint. Note: some society-owned titles and journals that operate double-blind review have different policies on prior publication. Information on prior publication is included within each Elsevier journal's guide for authors.

Elsevier. Policies & guidelines: www.elsevier.com/authors/journal-authors/policies-and-ethics

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But...

Scholarly networks ≠ Open access

Publishers have their own policies regarding social networks.

Check them out!

Intellectual property and open access





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.

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