



MINISTERIO DE CIENCIA E INNOVACIÓN



FUNDACIÓN ESPAÑOLA PARA LA CIENCIA Y LA TECNOLOGÍA

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Sesión A2 – Encontrar los textos completos

Anne Delgado

03/11/2021

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Budapest Open Access Initiative (BOAI)

The Budapest Open Access Initiative is a proposal adopted at a meeting held in Budapest by the Open Society Institute (OSI) on 1 and 2 December 2001.

The purpose of the meeting was to accelerate the international effort to gain free access on the Internet (Open Access) to research articles in all academic fields.

Meeting participants represented many views, multiple academic disciplines, several nations, and had experience with several of the initiatives in the Open Access movement.

Read the original BOAI declaration: <u>https://www.budapestopenaccessi</u> <u>nitiative.org/read</u>

To achieve open access to scholarly journal literature, we recommend two complementary strategies.

I. <u>Self-Archiving</u>: First, scholars need the <u>tools and assistance</u> to deposit their refereed journal articles in open electronic archives, a practice commonly called, self-archiving. When these archives conform to standards created by the <u>Open Archives Initiative</u>, then search engines and other tools can treat the separate archives as one. Users then need not know which archives exist or where they are located in order to find and make use of their contents.

II. <u>Open-access Journals</u>: Second, scholars need the means to launch a new generation of journals committed to open access, and to help existing journals that elect to make the transition to open access. Because journal articles should be disseminated as widely as possible, these new journals will no longer invoke copyright to restrict access to and use of the material they publish. Instead they will use copyright and other tools to ensure permanent open access to all the articles they publish. Because price is a barrier to access, these new journals will not charge subscription or access fees, and will turn to other methods for covering their expenses. There are many alternative sources of funds for this purpose, including the foundations and governments that fund research, the universities and laboratories that employ researchers, endowments set up by discipline or institution, friends of the cause of open access, profits from the sale of add-ons to the basic texts, funds freed up by the demise or cancellation of journals charging traditional subscription or access fees, or even contributions from the researchers themselves. There is no need to favor one of these solutions over the others for all disciplines or nations, and no need to stop looking for other, creative alternatives.

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Open Science is the **movement** to make **scientific** research and data accessible to all. It includes practices such as publishing **open scientific** research, campaigning for **open** access and generally making it easier to publish and communicate **scientific** knowledge.



United Nations Educational, Scientific and Cultural Organization

The many advantages of this movement include:

- Greater availability and accessibility of publicly funded scientific research outputs;
- Possibility for rigorous peer-review processes;
- Greater reproducibility and transparency of scientific works;
- Greater impact of scientific research.

UNESCO United Nations Educational, Scientific and Cultural Organization



Open Access & Plan S

O Plan S Making full and immediate Oper

Plan S

Making full and immediate Open Access a reality Plan S is an initiative for Open Access publishing that was launched in September 2018. The plan is supported by cOAlition S, an international consortium of research funders. Plan S requires that, from January 2021, scientific publications that result from research funded by public grants must be published in compliant Open Access journals or platforms.

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



The Plan S footprint: Implications for the scholarly publishing landscape

Nandita Quaderi, James Hardcastle, Christos Petrou and Martin Szomszor

February 2019



https://clarivate.com/g/plan-s-footprint/

Science Analytica

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ceso abierto (j) Todos los artículos de acceso abierto Dorado Dorado híbrido Lectura gratuita Verde y publicado Verde y aceptado	1,013 586 160 120 509 69	 MIXed plastics biodegradation and UPcycling using microbial communities: EU Horizon 2020 project MIX-UP started January 2020 <u>Ballerstedt, H; Tiso, T; (); Blank, LM</u> Dec 2021 <u>ENVIRONMENTAL SCIENCES EUROPE 33 (1)</u> This article introduces the EU Horizon 2020 research project MIX-UP, "Mixed plastics biodegradation and upcycling using microbial communities". The project focuses on changing the traditional linear value chain of plastics to a sustainable, biodegradable based one. Plastic mixtures contain five of the top six fossil-based recalcitrant plastic <u>Mostrar más</u> <u>St-F-X</u> Texto completo gratuito de la editorial •••• View PDF with EndNote Click 	79 Referencias <u>Registros</u> <u>relacionados</u>

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Proportion of newly diagnosed diabetes in COVID-19 patients: A systematic review and meta-analysis

By: Sathish, T (Sathish, Thirunavukkarasu) ¹; Kapoor, N (Kapoor, Nitin) ^{2, 3}; Cao, YT (Cao, Yingting) ³; Tapp, RJ (Tapp, Robyn J.) ^{4, 5}; Zimmet, P (Zimmet, Paul) 6

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Published: MAR 2021					
Early Access: DEC 2020	Diabetes, Obesity and Metabolism (Round 3)				
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Reviewer Report	2020/11/15 ^	2020/11/16 🗸			
Content: The authors did a great job attempting to address several	areas for growth in a short amount of time, including conducting a	2020/11/08 🗸			
complete systematic literature review and meta-analysis. The bigges exceedingly high level of heterogeneity suggesting that it is inapprop high 12 value was undertaken. Subset analyses should be undertaker meta-analysis value. Sub-analyses I would recommend include: (A) S information on sex. (2) It is unclear why a systematic literature review	t concerns I have for the paper are two-told: (1) There is an riate to conduct a meta-analysis, yet no attempt to address such a h, or a median and IQR value should be reporter rather than the eparate based on country of origin (B) Exclude those with missing r and meta-analysis was included for what was submitted as a letter				
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Physical activity, screen time and the COVID-19 school closures in Europe – An observational study in 10 countries

Viktoria A. Kovacs, Gregor Starc, Mirko Brandes, Monika Kaj, Rok Blagus, Bojan Leskošek, Thomas Suesse, Elek Dinya, Benjamin C. Guinhouya, Viviana Zito, Paulo M. Rocha, Benito Perez Gonzalez, Anna Kontsevaya, Michal Brzezinski, Radu Bidiugan, Anita Kiraly, Tamás Csányi & Anthony D. Okely

To cite this article: Viktoria A. Kovacs, Gregor Starc, Mirko Brandes, Monika Kaj, Rok Blagus, Bojan Leskošek, Thomas Suesse, Elek Dinya, Benjamin C. Guinhouya, Viviana Zito, Paulo M. Rocha, Benito Perez Gonzalez, Anna Kontsevaya, Michal Brzezinski, Radu Bidiugan, Anita Kiraly, Tamás Csányi & Anthony D. Okely (2021): Physical activity, screen time and the COVID-19 school closures in Europe – An observational study in 10 countries, European Journal of Sport Science, DOI: <u>10.1080/17461391.2021.1897166</u>

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Resumen



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Página web del Versión AA URL a la biblioteca de su Google Scholar editor + otros institución (opcional) preferida enlaces AA Free Full Text from Publisher Full Text Links GS+F+X Add Export ~ A Review of Solid Electrolyte Interphases on Lithium Metal Anode By: Cheng, XB (Cheng, Xin-Bing)¹; Zhang, R (Zhang, Rui)¹; Zhao, CZ (Zhao, Chen-Zi)¹; Wei, F (Wei, Fei)¹; Zhang, JG (Zhang, Ji-Guang)²; Zhang, Q (Zhang, Qiang)¹ View Web of Science ResearcherID and ORCID (provided by Clarivate) ADVANCED SCIENCE Volume: 3 Issue: 3 Article Number: 1500213 DOI: 10.1002/advs.201500213 Published: MAR 2016 Document Type: Article Abstract Lithium metal batteries (LMBs) are among the most promising candidates of high-energy-density devices for advanced energy storage. However, the growth of dendrites greatly hinders the practical applications of LMBs in portable electronics and electric vehicles. Constructing stable and efficient solid electrolyte interphase (SEI) is among the most effective strategies to inhibit the dendrite growth and thus to achieve a superior cycling performance. In this review the mechanisms of SEI formation and models of SEI structure are briefly summarized. The analysis methods to probe the surface chemistry, ology, electrochemical property, dynamic characteristics of SEI layer are emphasized. The critical factors affecting the SEI formation, such component, temperature, current density, are comprehensively debated. The efficient methods to modify SEI layer with the introduction EndNote Click lyte system and additives, ex-situ-formed protective layer, as well as electrode design, are summarized. Although these works afford new El research, robust and precise routes for SEI modification with well-designed structure, as well as understanding of the connection ture and electrochemical performance, is still inadequate. A multidisciplinary approach is highly required to enable the formation of robust SEI for highly efficient energy storage systems. **View PDF** EN : HIGH-ENERGY-DENSITY; LI-ION BATTERIES; SURFACE-FILM FORMATION; ELECTROCHEMICAL IMPEDANCE SPECTROSCOPY; RAY ON-SPECTROSCOPY; ETHER-BASED ELECTROLYTES; IN-SITU; DENDRITIC GROWTH; LIQUID ELECTROLYTES; PROPYLENE CARBONATE

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