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Junio 2024

Carolina Quezada

Investigadora Académica Facultad de Ciencias UCSC
eLife Early career advisory group (ECAG) 2019-2023

eLife mission

A **non-profit**, **led by scientists**, with **a history and a mandate to improve and accelerate scientific communication**!

- 2020: exclusively reviewing preprints and posting reviews publicly to those preprints
- **2023: a new publishing model** that replaces post-review accept/reject decisions with a peer-reviewed preprint

eLife

2023: Key changes to the publishing process

- We will publish **manuscripts with reviews** and an **eLife assessment** on the eLife website
- eLife will **no longer make accept/reject decisions** after review
- **Authors choose** when to publish a **version of record** (these are the items that will be sent for indexing)
- **Upfront Article Processing Charge** (APC) of $2,000 charged at the point of sending to peer review (rather than the current USD $3,000 charged at publication). Full waivers are available.

eLife

The new publishing model at eLife

- The new **model provides expert public review and assessment of preprints.**
- This model promotes **scientists' evaluation based on what, not where, they publish.**
- The end output of the new model (version of record) is equivalent to published articles under the old model

Submission

- **We review only preprints**: just send us a **URL to your preprint** and we'll do the rest
- Encourage submission of already posted preprints
- Editors who are experts in their field will consult together and send papers (preprints) to peer review **if they are confident we can produce high-quality reviews that will be of value to the community**

https://osf.io/preprints/

https://www.biorxiv.org/

bioRxiv

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COVID-19 SARS-CoV-2 preprints from medRxiv and bioRxiv

Subject Areas

All Articles

- Animal Behavior and Cognition
- Biochemistry
- Bioengineering
- Bioinformatics
- Biophysics
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- Clinical Trials*
- Developmental Biology
- Ecology
- Epidemiology*
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- Genetics
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COVID-19 SARS-CoV-2 preprints from medRxiv and bioRxiv

Subject Areas

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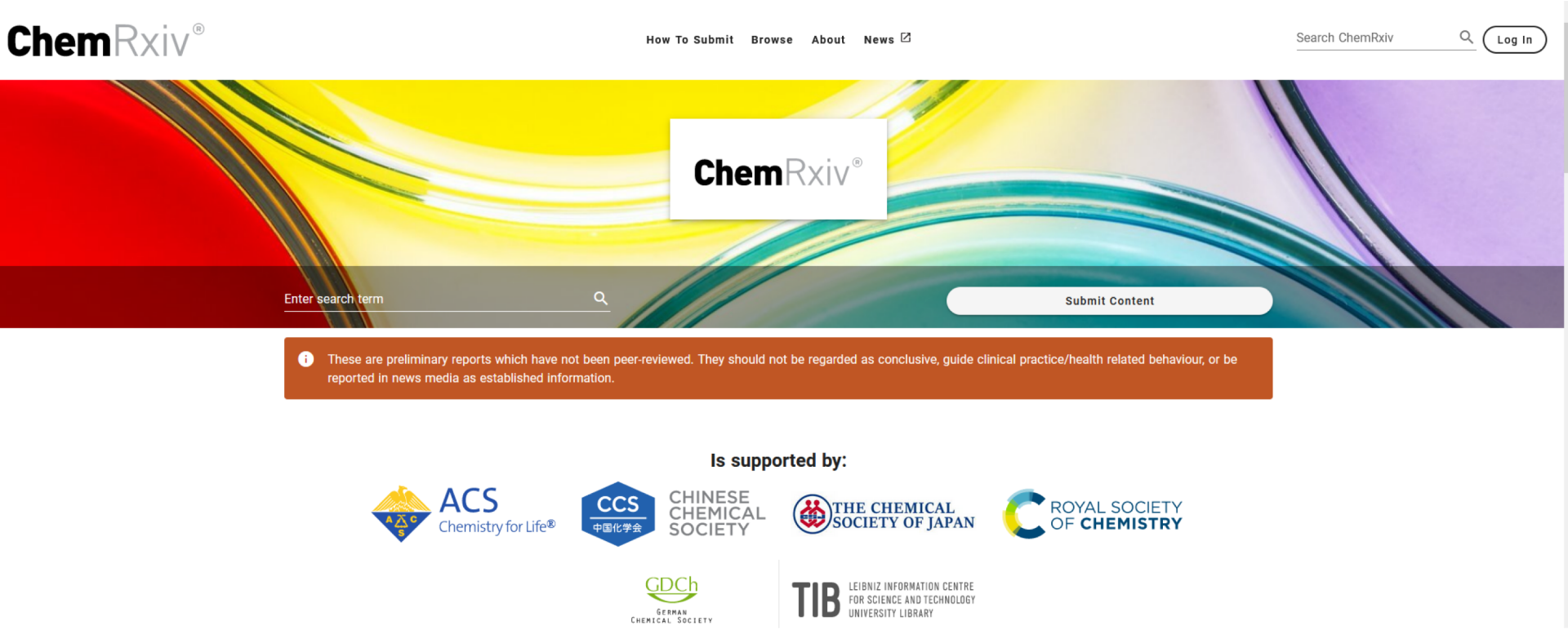
- Addiction Medicine
- Allergy and Immunology
- Anesthesia
- Cardiovascular Medicine
- Dentistry and Oral Medicine
- Dermatology
- Hematology
- HIV/AIDS
- Infectious Diseases (except HIV/AIDS)
- Intensive Care and Critical Care Medicine
- Medical Education
- Pain Medicine
- Palliative Medicine
- Pathology
- Pediatrics
- Pharmacology and Therapeutics
- Primary Care Research

https://chemrxiv.org/engage/chemrxiv/public-dashboard



Empowering Early Career Researchers to Improve Science

Edit preprint

AUTHORS
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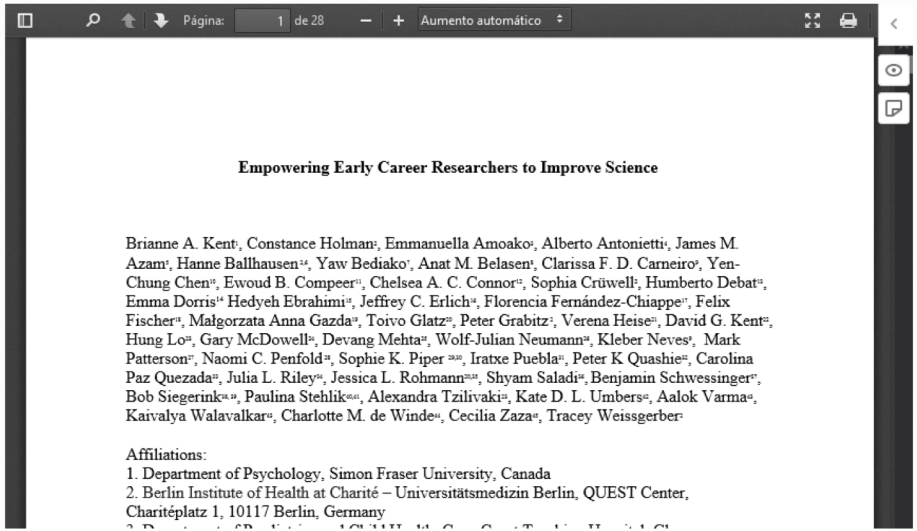
AUTHOR ASSERTIONS

Conflict of Interest: Yes | Public Data: Not applicable | Preregistration: Not applicable



Página: 1 de 28 — Aumento automático

Empowering Early Career Researchers to Improve Science

Brianne A. Kent[1], Constance Holman[2], Emmanuella Amoako[2], Alberto Antonietti[3], James M. Azam[4], Hanne Ballhausen[2,4], Yaw Bediako[5], Anat M. Belasen[6], Clarissa F. D. Carneiro[7], Yen-Chung Chen[8], Ewoud B. Compeer[11], Chelsea A. C. Connor[12], Sophia Crüwell[2], Humberto Debat[13], Emma Dorris[14] Hedyeh Ebrahimi[15], Jeffrey C. Erlich[16], Florencia Fernández-Chiappe[17], Felix Fischer[18], Małgorzata Anna Gazda[19], Toivo Glatz[20], Peter Grabitz[2], Verena Heise[21], David G. Kent[22], Hung Lo[23], Gary McDowell[24], Devang Mehta[25], Wolf-Julian Neumann[26], Kleber Neves[9], Mark Patterson[27], Naomi C. Penfold[28], Sophie K. Piper [29,30], Iratxe Puebla[21], Peter K Quashie[22], Carolina Paz Quezada[31], Julia L. Riley[32], Jessica L. Rohmann[33,34], Shyam Saladi[35], Benjamin Schwessinger[27], Bob Siegerink[36,37], Paulina Stehlik[38,41], Alexandra Tzilivaki[39], Kate D. L. Umbers[42], Aalok Varma[43], Kaivalya Walavalkar[44], Charlotte M. de Winde[45], Cecilia Zaza[46], Tracey Weissgerber[2]

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Abstract

Early career researchers (ECRs) are important stakeholders leading efforts to catalyze systemic change in the conduct and communication of science. Here, we summarize the outputs from a virtual unconventional conference (unconference), which brought together 54 invited experts from 20 countries with extensive experience in ECR initiatives designed ...

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Supplemental Materials

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Preprint DOI

10.31219/osf.io/p5evw

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Tips & Tricks for ECR Initiatives Working to Improve Science

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Date created: 2021-04-23 03:33 AM | Last Updated: 2021-06-28 03:56 AM
Identifier: DOI 10.17605/OSF.IO/AD57E
Category: Project
Description:
These Tips and Tricks were collected as part of a virtual brainstorming event in September 2020 from participants with experience in initiatives aiming to improve science. This document is a supplement to the preprint "Empowering Early Career Researchers to Improve Science", which lists additional lessons learned.

Has supplemental materials for Empowering Early Career Researchers to Improve Science on OSF Preprints

https://en.wikipedia.org/wiki/List_of_academic_publishers_by_preprint_policy

List of academic publishers by preprint policy

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This is a list of publishers of academic journals by their submission policies regarding the use of preprints prior to publication (example list).

Publishers' policies on self-archiving (including of preprint versions) can also be found at SHERPA/RoMEO.

Policies by publisher [edit]

Submission of preprints is accepted by all open access journals. Over the last decade, they have been joined by most subscription journals, however publisher policies are often vague or ill-defined.[1]

In general, most publishers that permit preprints require that:

- the authors disclose the existence of the preprint at submission (e.g. in the cover letter)
- once an article is published, the preprint should link to the published version (typically via DOI)
- the preprint should not have been formally peer reviewed

Publishers may place additional restrictions (e.g. specifying non-commercial servers or preferred licenses). Most publishers have a unified policy across all of their journals, however some journals list exceptions in their own policies.

Publisher	Restrictions			Source
	Location	Version	License	
American Association for the Advancement of Science	Not-for-profit servers (e.g. arXiv, bioRxiv, chemRxiv, medRxiv)	Unrestricted	Unrestricted	[2]
American Association for Cancer Research	Unrestricted	Must *not* post revised manuscript (after peer review or editorial comment)	Unrestricted	[3]
American Association for Physics in Medicine	Non-commercial servers (e.g. arXiv, Open Science Framework, Zenodo)	Unrestricted	Unrestricted	[4]
American Chemical Society	Unrestricted	Unrestricted	Unrestricted	[5]

https://journals.plos.org/plosbiology/article?id=10.1371/journal.pbio.3001680

PLOS BIOLOGY

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CONSENSUS VIEW

Recommendations for empowering early career researchers to improve research culture and practice

Brianne A. Kent, Constance Holman, Emmanuella Amoako, Alberto Antonietti, James M. Azam, Hanne Ballhausen, Yaw Bediako, Anat M. Belasen, Clarissa F. D. Carneiro, Yen-Chung Chen, Ewoud B. Compeer, Chelsea A. C. Connor, Sophia Crüwell, [...],Tracey L. Weissgerber [view all]

Version 2 | Published: July 7, 2022 • https://doi.org/10.1371/journal.pbio.3001680

Version 2
Version 1 Uncorrected Proof

Abstract

Early career researchers (ECRs) are important stakeholders leading efforts to catalyze systemic change in research culture and practice. Here, we summarize the outputs from a virtual unconventional conference (unconference), which brought together 54 invited experts from 20 countries with extensive experience in ECR initiatives designed to improve the culture and practice of science. Together, we drafted 2 sets of recommendations for (1) ECRs directly involved in initiatives or activities to change research culture and practice; and (2) stakeholders who wish to support ECRs in these efforts. Importantly, these points apply to ECRs working to promote change on a systemic level, not only those improving aspects of their own work. In both sets of recommendations, we underline the importance of incentivizing and providing time and resources for systems-level science improvement activities, including ECRs in organizational decision-making processes, and working to dismantle structural barriers to participation for marginalized groups. We further highlight obstacles that ECRs face when working to promote reform, as well as proposed solutions and examples of current best practices. The abstract and recommendations for stakeholders are available in Dutch, German, Greek (abstract only), Italian, Japanese, Polish, Portuguese, Spanish, and Serbian.

Figures

Subject Areas

Careers
Careers in research
Research funding
Scientists
Decision making
Open science
Reproducibility
Scientific publishing

Peer Review

- **We will no longer issue accept/reject decisions after peer review.**
- Each reviewer will submit a public review as well as private suggestions for authors.
- Editors and reviewers consult to write a consensus **eLife assessment** using common vocabulary to summarize the **significance of the research** and the **strength of evidence** supporting the conclusions.
- Authors can correct any factual errors in the public reviews prior to them being published.

Publication: Reviewed Preprint

- Every preprint reviewed by eLife will be made **available on eLife's website** as a Reviewed Preprint.
- This will include the paper, the eLife assessment, the public reviews and (if provided) the authors' response.
- All Reviewed Preprints **will have a DOI and be citable**.

Author Revision

- Authors can submit a revised version of their manuscript for re-review at **any time following the first peer review**.
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Version of Record

- At **any time after a Reviewed Preprint** is published, authors can declare it the Version of Record (VOR).
- **VOR declaration terminates the update process** and triggers production of a typeset version that is sent for indexing in databases such as PubMed and Web of Science.
- The parent DOI for all versions up to and including the VOR remains consistent.

Biochemistry and Chemical Biology, Cell Biology

Mitochondrial electron transport chain, ceramide and Coenzyme Q are linked in a pathway that drives insulin resistance in skeletal muscle

Alexis Diaz-Vegas, Soren Madsen, Kristen C. Cooke, Luke Carroll, Jasmine X.Y. Khor, Nigel Turner, Xin Ying Lim, Miro A. Astore, Jonathan Morris ... James G. Burchfield ... show 8 more

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https://doi.org/10.7554/eLife.87340.1

Abstract

Summary

Insulin resistance (IR) is a complex metabolic disorder that underlies several human diseases, including type 2 diabetes and cardiovascular disease. Despite

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determinants of insulin sensitivity. Our findings highlight the mitochondrial Ceramide-CoQ-respiratory chain nexus as a potential foundation of an IR pathway that may also play a critical role in other conditions associated with ceramide accumulation and mitochondrial dysfunction, such as heart failure, cancer, and aging. These insights may have important clinical implications for the development of novel therapeutic strategies for the treatment of IR and related metabolic disorders.

eLife assessment

This **important** study provides exciting first-time evidence linking palmitate-induced insulin resistance to ceramide accumulation within the mitochondrial compartment and subsequent depletion of CoQ, an essential component of mitochondrial respiration. Whereas the results and interpretations are generally **solid**, the mechanistic aspect of the work and conclusions put forth rely heavily on in vitro studies performed in cultured L6 myocytes, which are highly glycolytic and generally not viewed as a good model for studying muscle metabolism and insulin action. Nonetheless, the findings offer intriguing new insights into mechanisms that connect ceramides to both insulin resistance and mitochondrial dysfunction, and are likely to open new avenues of preclinical/clinical research with broad therapeutic implications.

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Introduction

Insulin is the primary hormone responsible for lowering blood glucose, in part, by stimulating glucose transport into muscle and adipose tissue. This is mediated

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Editors

Reviewing Editor

Michael Czech

University of Massachusetts Medical School, United States of America

Senior Editor

Benoît Kornmann

University of Oxford, United Kingdom

Reviewer #1 (Public Review):

Previous reports suggested an association between ceramide accumulation in skeletal muscle and disruption of insulin signaling and metabolic dysregulation. Mechanistically, however, how intracellular ceramide attenuates insulin action and reduces metabolism is not fully understood. It was suggested that insulin receptor (IR) signaling to PI3-K/AKT is inhibited by elevated intracellular ceramide. However, other studies failed to demonstrate an inhibitory effect of ceramide on PI3K/AKT. More recently, a study was published describing that intracellular localization of diacylglycerols and sphingolipids influences insulin sensitivity and mitochondrial function in human skeletal muscle (PMID: 29415895). In the present study, Diaz-Vegas and colleagues used an in vitro system to investigate this topic further and better understand how intracellular ceramide accumulation causes cellular insulin resistance and metabolic dysregulations in cultured myocytes.

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New Results

Mitochondrial electron transport chain, ceramide and Coenzyme Q are linked in a pathway that drives insulin resistance in skeletal muscle

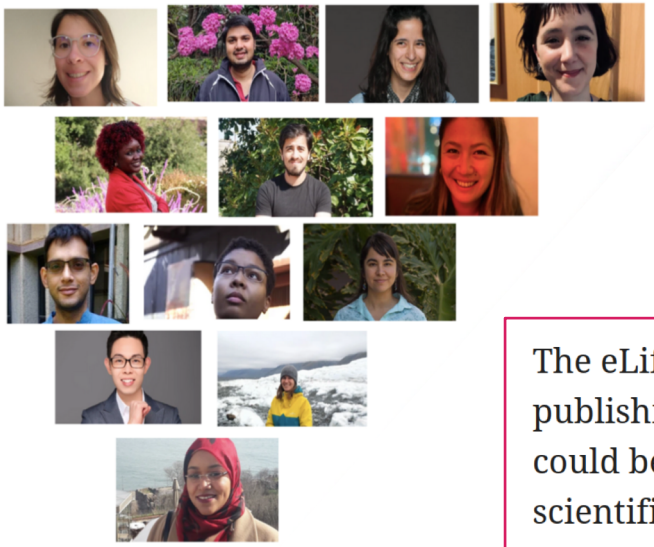
Alexis Diaz-Vegas, Soren Madsen, Kristen C. Cooke, Luke Carroll, Jasmine X.Y. Khor, Nigel Turner, Xin Ying Lim, Miro A. Astore, Jonathan Morris, Anthony Don, Amanda Garfield, Simona Zarini, Karin A. Zemski Berry, Andrew Ryan, Bryan C. Bergman, Joseph T. Brozinick, David E. James, James G. Burchfield

doi: https://doi.org/10.1101/2023.03.10.532020

Summary

Insulin resistance (IR) is a complex metabolic disorder that underlies several human diseases, including type 2 diabetes and cardiovascular disease. Despite extensive research, the precise mechanisms underlying IR development remain poorly understood. Here, we provide new insights into the mechanistic connections between cellular alterations associated with IR, including increased ceramides, deficiency of coenzyme Q (CoQ), mitochondrial dysfunction, and oxidative stress. We demonstrate that elevated levels of ceramide in the mitochondria of skeletal muscle cells results in CoQ depletion and loss of mitochondrial respiratory chain components, leading to mitochondrial dysfunction and IR. Further, decreasing mitochondrial ceramide levels

Point of View: eLife's new model and its impact on science communication



Early career advisory group

Worked with eLife leadership to develop and implement the new model

The eLife Early-Career Advisory Group discusses eLife's new peer review and publishing model, and how the whole process of scientific communication could be improved for the benefit of early-career researchers and the entire scientific community.

https://doi.org/10.7554/eLife.84816

Current system: Slow, inefficient, biased

"The scientific community implicitly assume a strong **correlation** between the **quality of a scientific article and the journal** in which it was published.

→ Chase publications in certain journals in order to be competitive when it comes to securing fellowships, grants and jobs"

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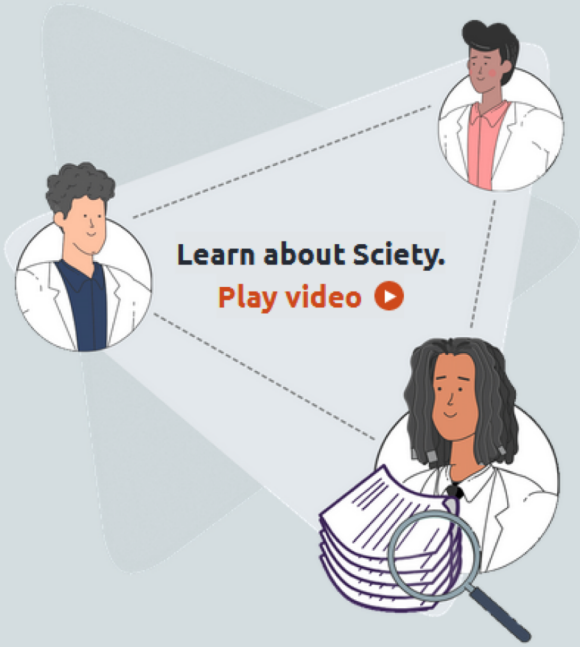

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Results from **bioRxiv**, **medRxiv**, **Research Square**, **SciELO Preprints** Sorted by **publication date**

Distinct immune signatures discriminate SARS-CoV-2 vaccine combinations

Núñez NG, Schmid J, Power L, Alberti C, Krishnarajah S, Kreutmair S, Unger S, Blanco S, Konigheim B, Marín C, Onofrio L, Kienzler JC, Costa Pereira Sd, Ingelfinger F, Pasinovich ME, Castelli JM, Vizzotti C, Schaefer M, Villar-Vesga J, Merten CH, Sethi A, Wertheimer T, Lutz M, Vanoaica D, Sotomayor C, Gruppi A, Münz C, Cardozo D, Barbás G, Lopez L, Carreño P, Castro G, Raboy E, Gallego S, Morón G, Cervi L, Acosta Rodriguez EV, Maletto BA, Maccioni M, Becher B, InmunoCovidCba, InViV working group.

2 evaluations • Appears in 1 list • Latest version Sep 6, 2022 • Latest activity Oct 29, 2022

Respiratory mucosal vaccination of peptide-poloxamine-DNA nanoparticles provides complete protection against lethal SARS-CoV-2 challenge

Sun S, Li E, Zhao G, Tang J, Zuo Q, Cai L, Xu C, Sui C, Ou Y, Liu C, Li H, Ding Y, Li C, Lu D, Zhang W, Luo P, Cheng P, Gao Y, Tu C, Pitard B, Rosenecker J, Wang B, Liu Y, Zou Q, Guan S.

1 evaluation • Appears in 1 list • Latest version May 30, 2022 • Latest activity Jun 1, 2022

A list by Carolina Paz

Articles that have been saved by @Ingiapaz

6 articles • Last updated Oct 19, 2022

Edit list details

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Enhanced inhibition of influenza virus infection by peptide-noble metal nanoparticle conjugates

Zaid K. Alghrair, David G. Fernig, Bahram Ebrahimi.

0 evaluations • Appears in 1 list • Latest version May 17, 2018

In Vitro Inactivation of Human Coronavirus by Titania Nanoparticle Coatings and UVC Radiation: Throwing Light on SARS-CoV-2

Svetlana Khaiboullina, Timsy Uppal, Nikhil Dhabarde, Vaidyanathan Ravi Subramanian, Subhash C. Verma.

1 evaluation • Appears in 2 lists • Latest version Aug 25, 2020 • Latest activity Mar 1, 2021

Graphene oxide/silver nanoparticle ink formulations rapidly inhibit influenza A virus and OC43 coronavirus infection *in vitro*

Meredith J. Crane, Stephen Devine, Amanda M. Jamieson.

1 evaluation • Appears in 2 lists • Latest version Feb 26, 2021 • Latest activity Mar 1, 2021

Microbial community of recently discovered Auka vent field sheds light on vent biogeography and evolutionary history of thermophily

Daan R. Speth, Feiqiao B. Yu, Stephanie A. Connon, Sujung Lim, John S. Magyar, Manet E. Peña, Stephen R. Quake, Victoria J. Orphan.

0 evaluations • Appears in 1 list • Latest version Aug 2, 2021

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A group on Sciety represents a team of scientists who evaluate and curate preprint research articles.

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eLife

eLife reviews selected preprints in all areas of biology and medicine.

14840 evaluations • 23 lists • 254 followers • Latest activity May 4, 2023

Review Commons

Review Commons is a platform for high-quality journal-independent peer-review in the life sciences.

2426 evaluations • 1 list • 127 followers • Latest activity May 4, 2023

preLights

preLights is a community initiative supported by The Company of Biologists.

1095 evaluations • 1 list • 37 followers • Latest activity May 3, 2023

PeerRef

PeerRef is a journal-independent open peer review platform for all research.

74 evaluations • 1 list • 14 followers • Latest activity May 2, 2023

GigaScience

GigaScience is an open access, open data, open peer-review journal focusing on 'big data' research from the life and biomedical sciences.

426 evaluations • 1 list • 8 followers • Latest activity May 2, 2023

Peer Community in Evolutionary Biology

Free and transparent preprint peer-review and recommendation by and for researchers in Evolutionary Biology.

Life Science Editors

Life Science Editors is a group of former journal editors and grant specialists who are passionate about helping scientists and science reach their full potential.

5 evaluations • 1 list • 4 followers • Latest activity Mar 31, 2023

GigaByte

GigaByte is an open access and open science journal published by GigaScience Press, BGI's Open Access and Open Data Publishing division. As with our sister-journal GigaScience—we publish ALL reusable and shareable research objects, such as data, software tools and workflows, from data-driven research.

74 evaluations • 1 list • 4 followers • Latest activity Mar 29, 2023

Peer Community in Animal Science

Free and transparent preprint peer-review and recommendation by and for researchers in Animal Science.

13 evaluations • 1 list • 18 followers • Latest activity Mar 24, 2023

Biophysics Colab

Biophysics Colab is a collaboration of biophysicists who are working in partnership with eLife to improve the way in which original research is evaluated. We aim to drive forward the principles of open science by providing an equitable, inclusive, and transparent environment for peer review. Our ambition is to facilitate a publishing ecosystem in which the significance of research is recognised independently of publication venue.

40 evaluations • 2 lists • 56 followers • Latest activity Mar 7, 2023

PeerJ

PeerJ is an open access publisher of 7 peer-reviewed journals, and an editorial community of over 2000 Academic Editors and Advisors, and tens of thousands of authors and reviewers.

1295 evaluations • 1 list • 81 followers • Latest activity Feb 27, 2023

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https://sandbox.prereview.org/

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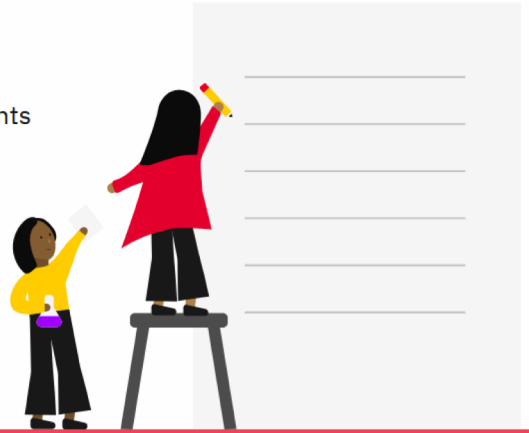

For underserved researchers

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On the value of preprints: An early career researcher perspective https://doi.org/10.1371/journal.pbio.3000151

¡Muchas gracias por su presencia!