

From: Hoau-yan Wang
caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net;
To: [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com;
Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-
toulouse.fr; vera.kiyasova@servier.com; Rebecca Pearce <rebecca.pearce@biomedcentral.com>
Cc: Beidel, Jennifer L. <jennifer.beidel@saul.com>
Subject: Re: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

POL 87(2)(d)

Dear Ms. Pearce

From: Rebecca Pearce <rebecca.pearce@biomedcentral.com>
Sent: Monday, December 6, 2021 5:01 PM
To: Hoau-yan Wang; caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com;
[REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com;
eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com;
ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com
Subject: [EXTERNAL] RE: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

We look forward to hearing from you by December 20, 2021.

With best wishes,

Rebecca

From: Hoau-yan Wang <hywang@med.cuny.edu>
Sent: Friday, November 5, 2021 2:41 PM
To: Rebecca Pearce <rebecca.pearce@biomedcentral.com>; caryn.thibierge@servier.com; [REDACTED]@hotmail.com;
[REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com;
isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com;
elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com
Cc: Galasko, Douglas <dgalasko@health.ucsd.edu>; Scheltens, P. <p.scheltens@amsterdamumc.nl>; Beidel, Jennifer L.
<jennifer.beidel@saul.com>
Subject: Re: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

[External - Use Caution]

Dear Ms. Pearce,

Thank you.

Best regards,

Hoau-Yan Wang

FERPA/Privacy

POL 87(2)(d)

From: Hoau-yan Wang

Sent: Wednesday, October 27, 2021 9:16 AM

To: Rebecca Pearce; caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com

Cc: Galasko, Douglas; Scheltens, P.

Subject: Re: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Dear Dr. Pearce,

Thank you for your email. We will look into these concerns and respond accordingly before the timeline.

Thanks again.

Best regards,

Hoau-Yan Wang

From: Rebecca Pearce <rebecca.pearce@biomedcentral.com>

Sent: Tuesday, October 26, 2021 12:22 PM

To: Hoau-yan Wang; caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com

Cc: Galasko, Douglas; Scheltens, P.

Subject: [EXTERNAL] Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Dear Authors,

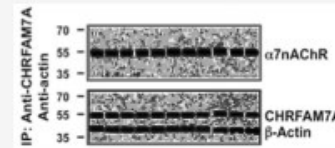
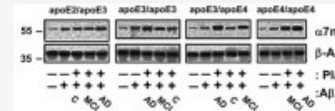
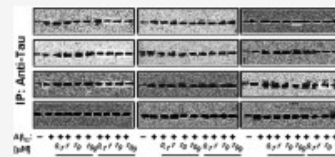
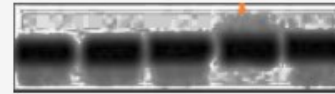
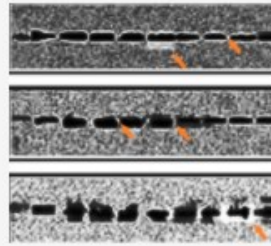
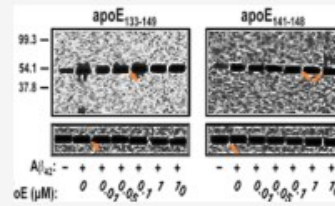
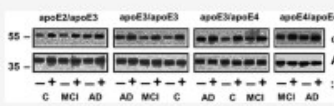
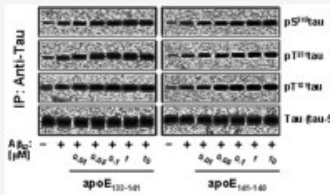
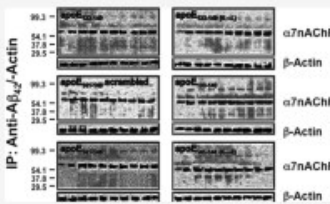
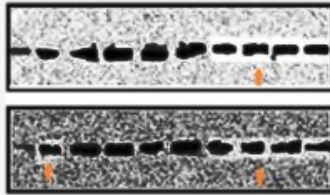
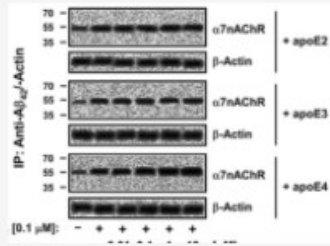
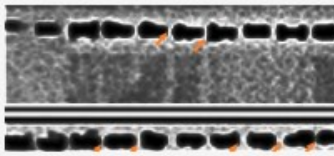
I am contacting you regarding concerns that have been raised regarding an article published in 2017 in *Alzheimer's Research & Therapy* (<https://alzres.biomedcentral.com/articles/10.1186/s13195-017-0280-8>).

We were made aware of breaks and inconsistencies in Figures 1, 5, and 6 in the publication (see the image below with the breaks/inconsistencies pointed out in orange). You can also see the comments on PubPeer:

<https://pubpeer.com/publications/B8A32AD7E71A128B6897D4315AC065>

Can you please supply us with the original (unedited/raw) images and an explanation for the breaks/inconsistencies within the Figures 1a, 1c, 5a, and 6a? We ask that you respond by **Friday, November 5th**.

Please be aware that while we await your response, we will be publishing an Editor's Note calling attention to our concerns with the figures.



Kind regards,
Rebecca

Rebecca Pearce

Publisher

Springer Nature

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rebecca.pearce@springernature.com

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**Different time zones, different schedules. Please note I do not expect a reply from you on your evenings or weekends.*

From: Genome Medicine <biomedcentral@newsletter.biomedcentral.com>
Sent time: 08/13/2021 10:35:47 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Dissecting the role of immune responses in complex brain disorders: don't forget to submit

Submit your research by October 1st, 2021



Genome Medicine

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Dear Colleague,

Genome Medicine would like to remind you of the call for papers for our upcoming special issue entitled '**Dissecting the role of immune responses in complex brain disorders: translational and clinical insights**'.

We are seeking manuscripts of outstanding interest that advance our understanding of disease risk and the mechanisms underlying complex brain disorders, in particular neuro-immune interactions in health and disease. The collection will be guest edited by **Dr. Philip de Jager** from the **Center for Translational & Computational Neuroimmunology** and the **Taub Institute for Research on Alzheimer's Disease and the Aging Brain** at Columbia University, and **Dr. Carlos Cruchaga** from the **Neurogenomics and Informatics Center** at Washington University.

Read more about how to submit your research below and [on our website](#). Due to popular demand, the deadline has been extended to **October 1st, 2021**. We look forward to seeing your paper!

[Learn more](#)

About the special issue

Neurodevelopmental, psychiatric and neurodegenerative diseases together contribute a high global burden of morbidity and mortality yet insights into underlying mechanisms of etiology, therapeutic advances and changes to clinical practice remain limited. The development and application of cutting edge technologies and approaches, including disease models, multi-omics, data integration, and artificial intelligence, have

advanced our understanding of disease risk and mechanisms underlying these complex brain disorders. Research efforts in this area are expanding our knowledge of the impact of genetic and genomic variation on neuronal function and networks, and are further contributing to novel insights into neuro-immune interactions highlighting their prominent role in disease etiology and how these offer new diagnostic and therapeutic opportunities for translation to the clinic.

How to submit



Genome Medicine is **now inviting the submission** of Research, Method, Software, Database and Guideline manuscripts of outstanding interest covering the breadth of the multi-disciplinary work and advances made in this area, including:

- Genetic contributions to disease and mechanisms
- Mechanisms of cognitive (dys)function
- Inflammatory diseases that affect the brain
- Regulation of brain development and aging
- Neuroprotection
- Neuro-immune crosstalk
- Gut-brain axis
- Technologies (incl. single cell sequencing/spatial transcriptomics/multi-omics/data integration/AI)
- High-dimensional tissue based data analysis
- Target identification, validation and drug repositioning
- Disease models (incl. iPSCs, hiPSC-derived microglia, organoids or xenografts)
- Mechanisms of synapse function and dysfunction in disease
- Immune cell states and surveillance in health and disease
- Microglia regulation, function and role in health and disease
- Genome editing
- Imaging genetics
- Systems neuroscience and brain connectomics
- Risk models, diagnosis and screening programs
- Preclinical therapy development
- Precision medicine

Submission deadline: October 1st, 2021

To submit your manuscript, please use the *Genome Medicine* online **submission system** and indicate in your covering letter that you would like the article to be considered for the '**Dissecting the role of immune responses in complex brain disorders**' special issue. If you would like to enquire about the suitability of a manuscript for consideration, please email editorial@genomemedicine.com.

Reasons to publish with us

- In the top six research journals in the Genetics & Heredity category of the JCR¹
- Professional, responsive editors ensure fast peer review with a median of 30 days
- Reach an international genomic and clinical medicine audience

Submit your research

Best regards,

The *Genome Medicine* Editorial Team

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¹2020 Journal Citation Reports® (Clarivate Analytics, 2021)

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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 08/14/2021 01:09:50 PM
To: Hoau-yan Wang
Subject: [EXTERNAL] What do you think of Nature Portfolio?

Take part in our online survey – we want to hear from you

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ADVANCING
DISCOVERY

Dear Reader,

We would like you to take part in our online survey, for the chance to win GBP £150

We have asked researchers at [Shift Learning](#) to help us better understand your perception of Nature Portfolio. We are keen to get a range of perspectives from readers and contributors, and ensure all opinions are represented.



If the link doesn't work, try copying and pasting this into your browser: <https://wh1.snapsurveys.com/s.asp?k=162798172833>

Closing date: 9am 27th August 2021

Completion time: 5-7 minutes

Prize draw: GBP £150 or your local currency equivalent

Your responses will be anonymous and your details will only be used for the prize draw, unless you choose otherwise. If you have any questions about the research, please contact lena.karlin@shift-insight.co.uk.

Best wishes,
Nature Portfolio Team

Shift learning adheres to the [Market Research Society Code of Conduct](#) and the Data Protection Act 2018. You can find out more about them [website](#) or to find out how they handle your data please visit their [policy page](#). To find out more about the prize draw please read our [terms and conditions](#).

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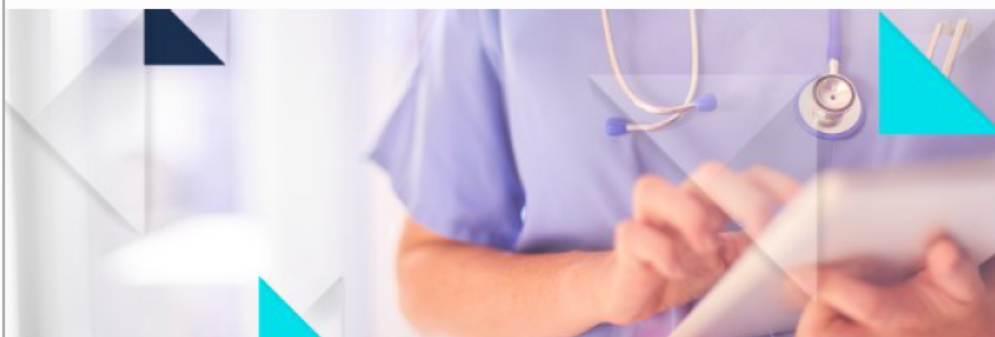
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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 08/16/2021 05:00:56 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Could this be your next publishing destination?

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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 08/21/2021 01:23:55 PM
To: Hoau-yan Wang
Subject: [EXTERNAL] What do you think of Nature Portfolio?

Take part in our online survey – we want to hear from you

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Dear Reader,

We would like you to take part in our online survey, for the chance to win GBP £150

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Best wishes,
Nature Portfolio Team

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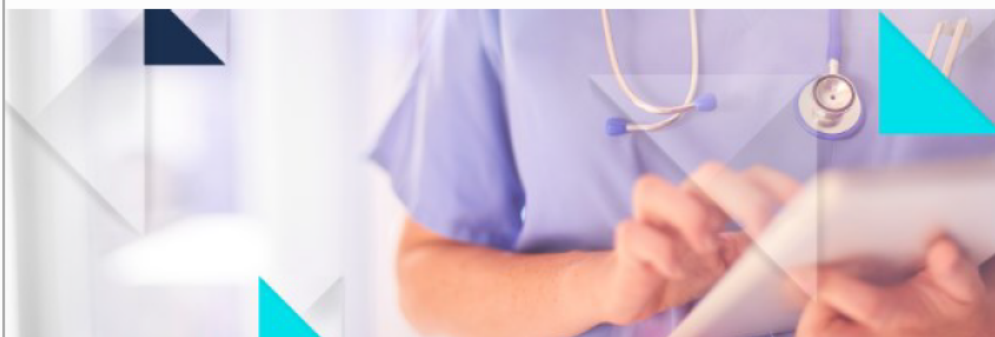
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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 08/23/2021 05:06:06 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Are you familiar with the breadth of our Neuroscience portfolio?

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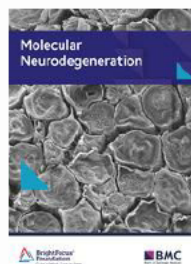


Dear Hoau-Yan Wang,

Thank you for choosing BMC for your previous article submission.

In case you're not aware, our portfolio in **Neuroscience** includes a range of specialist and broad scope journals, all with a strong commitment to robust, reproducible science. Here are some journals that we think you might be interested in.

Recommended journals for you:



**Molecular
Neurodegeneration**



Molecular Autism



Molecular Brain



**Neural
Development**

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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 08/29/2021 02:48:01 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] BMC Research in progress August newsletter

Advancing the quality of open research communications



Research in
progress



BMC Research in progress

Dear colleague,

This month, we invite you to discover the winning images of the *BMC Ecology and Evolution* photography competition and explore the *BMC Sports Science, Medicine and Rehabilitation* articles collection celebrating this year's Olympics.

BMC Psychology and *Addiction Science & Clinical Practice* have both launched new collections which are now open for submissions.

If you are interested in open data and data sharing, you can discover new resources and updates on what BMC Series has to offer.

Research published in *BMC Medicine* explores the health effects of moderate alcohol consumption in individuals with pre-existing cardiovascular disease.

Finally, we are pleased to announce the creation of a new Climate Action Officer role at Springer Nature, which is another step towards the publisher's commitment to environmental sustainability.

Tim Shipley, Executive Editor, BMC and Nature Portfolio

Research in Progress

BMC Ecology and Evolution Image Competition 2021: the winning images!

In celebration of the launch of *BMC Ecology and Evolution*, we are delighted to announce the winning images of our 2021 photography competition, which was created to give ecologists and evolutionary biologists the opportunity to use their creativity to highlight their work and celebrate the intersection between art and science. View the stunning images [here](#). Many congratulations to all our winners!

Open data and data sharing at the BMC Series

We recently updated our [website](#) to include more 2021 article highlights and provide additional resources for researchers.

Article collection celebrating the 2021 Olympics

The Collection encompasses research on over 20 disciplines programmed in this year's Olympic and Paralympic games, including studies on injury epidemiology, nutrition, exercise physiology, team psychology and infectious disease risk. Discover articles from *BMC Sports Science, Medicine and Rehabilitation*.

BMC Psychology launches new collection on diversity

BMC Psychology's new collection titled "[Psychology of Diversity: The Road from Racism to Inclusion](#)" is now open for submissions of articles relating to how prejudice, racism and stereotyping affects people's psychological, social, educational and economic wellbeing. The journal will also be piloting an initiative to have researchers [register their interest](#) in being a reviewer for the collection.

Call for papers: Substance use care in rural communities

We are pleased to announce an upcoming collection committed to enhancing the scientific understanding of a wide array of issues impacting the care of people with substance use in rural communities. Visit the [collection page](#) for more information about the scope and how to submit. Funding for the publication of a limited number of articles is available thanks to the generosity of the National Drug Abuse Treatment Clinical Trials Network (CTN).

Science Behind the News

Moderate alcohol consumption and lower risk of heart attack

A [study](#) published in *BMC Medicine* suggests that moderate drinking may be associated with lower risk of heart attack and death in those with cardiovascular disease. The findings were reported by more than 300 media outlets, including [Reuters](#), [CNN](#), [FOX News](#) and [The Telegraph](#).



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Springer Nature creates new Climate Action Officer role in industry-first move

Springer Nature has stepped up on climate action through the creation of a new senior role and a newly dedicated group-wide sustainability team. This is another step Springer Nature has taken towards meeting its environment and sustainability goals. [Find out what Springer Nature has accomplished since 2017](#) when the company first started reporting on its environmental and social performance.

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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 08/30/2021 07:34:59 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Journal of Nanobiotechnology | See our metrics & consider to publish with us

Our Business is Publishing



Journal of Nanobiotechnology

We are delighted to share a few of our **journal metrics** as well as a selection of **top articles** highlighting the quality of our content. Join our author list. Your research is welcome. We will support you with excellent author services.

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We are the world-leading open access journal focused on nanobiotechnology, ranking in the top 5% in the journal citation reports.. [Read more](#)

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Journal impact metrics (2020)



Usage

Downloads: 824,313
Social Media Mentions: 425



Citation Impact

Impact Factor: 10.435
5 Year Impact Factor: 9.151



Speed

Submission to first decision: 36 days
Submission to acceptance: 115 days

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Subject: [EXTERNAL] Your invitation to submit to our latest thematic series

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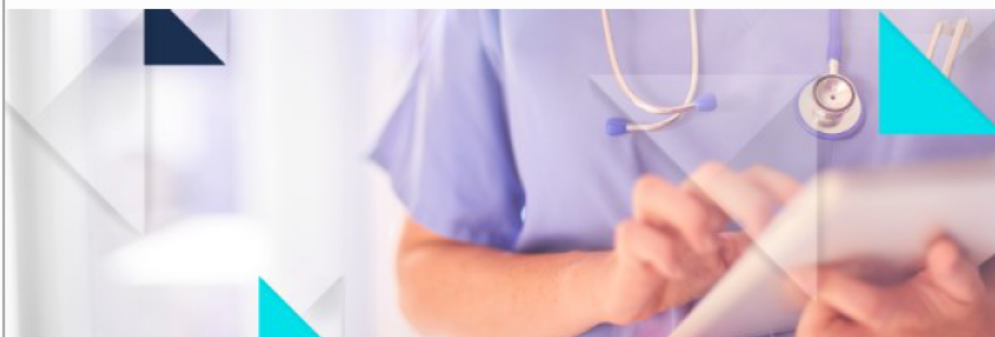
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Submission Deadline: 15 November 2021

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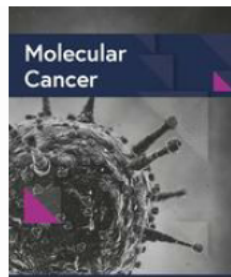
Genome Editing and the Future of Personalized and Targeted Cancer Medicine

This collection presents a series of original research and review articles related to genome editing and reprogramming. Many human diseases, including cancer, have their etiology in genome alterations. Completion of the human genome project and the development of next generation sequencing technologies with single cell resolution will lead to routine complete genome mapping of cancer patients in the future. Such technologies have the potential to revolutionize medicine and patient care.

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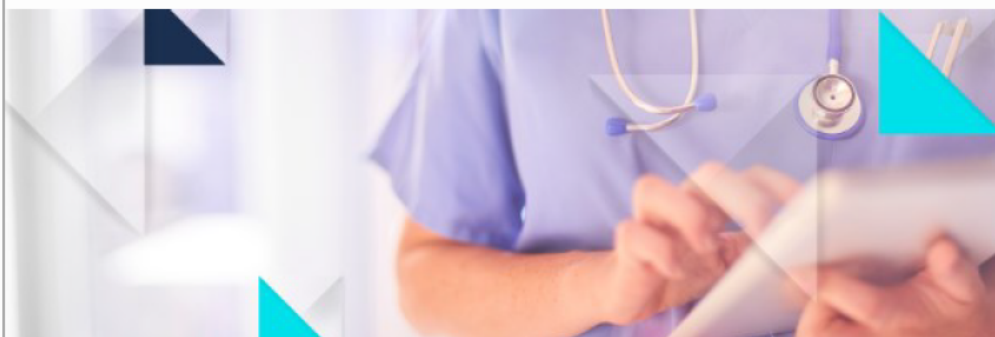
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Sent time: 09/22/2021 07:02:28 AM
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Subject: [EXTERNAL] Register for our inaugural webinar: Microtechnologies and Nanotechnologies in Drug Delivery

Speaker: Robert S. Langer, PhD | October 18th



Journal of Nanobiotechnology

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Dear Colleague,

The Editors-in-Chief of the *Journal of Nanobiotechnology* are pleased to announce the launch of a **new webinar series**. Just as the journal provides a worldwide platform for leading open access research publications, our webinar series aims to bring world class academic research seminars to our global audience.

Online attendance is free and you must register in advance. Reserve your space for our **inaugural webinar** now, and don't forget to invite your colleagues.

Inaugural webinar: *Microtechnologies and Nanotechnologies in Drug Delivery*

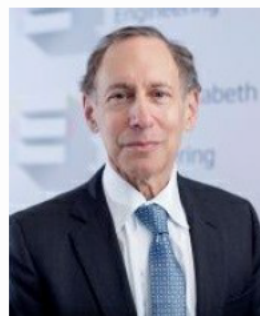
Date: Monday, October 18th

Time: 07:00 Pacific Daylight Time | 10:00 Eastern Daylight Time | 14:00 Greenwich Mean Time | 16:00 Central European Summer Time | 22:00 China Standard Time

Topic: Microtechnologies and Nanotechnologies in Drug Delivery

Speaker: Robert S. Langer, PhD

Duration: 1hr including Q&A



There are numerous new technologies being developed that may impact the future of medicine. For example, new drug delivery technologies including microparticles, nanoparticles and nanotechnology promise to create new treatments for cancer, heart disease and other illnesses. Nanotechnology may also be useful in delivering DNA and siRNA as well. Approaches involving polymers, microchips, and lipids will be examined. [Learn more](#)

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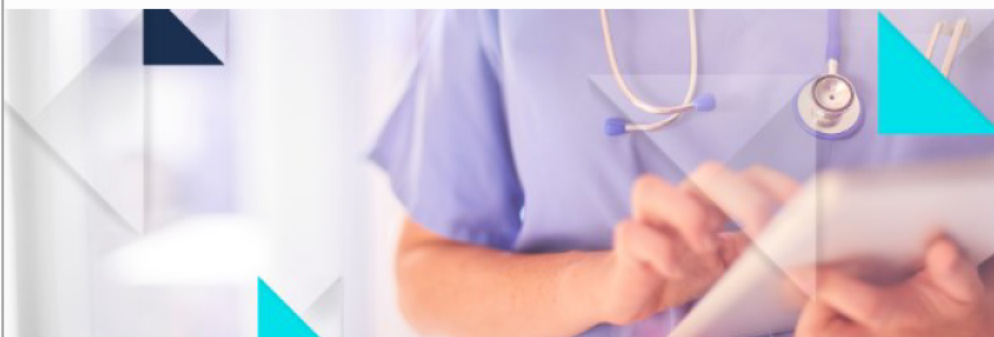
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Subject: [EXTERNAL] BMC Research in progress September newsletter

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Research in
progress



BMC Research in progress

Dear colleague,

This month, we are celebrating Peer Review Week 2021 by looking at our role in supporting peer reviewers and increasing inclusivity and diversity.

Moreover, we discuss a model that empowers local collaborators to provide breastfeeding in remote villages in Viet Nam, and talk to Sustainable Development Goals (SDGs) Champion and Senior Editor for *BMC Public Health*, Natalie Pafitis about SDGs and how they can become a catalyst for change.

Furthermore, for this year's World Suicide Prevention Day we have put together a selection of content to raise awareness of published research in order to better support those at risk.

Finally, you can now register for the 2nd Annual Science for a Sustainable Future Virtual Conference on October 5th which brings together policymakers and scientists to highlight the role of science in achieving the Sustainable Development Goals.

Maria Hodges, Executive Editor, BMC and Nature Portfolio

Research in Progress

Peer Review Week 2021 – Opening up Peer Review at BMC

In celebration of Peer Review Week 2021 we are opening up Peer Review at BMC, highlighting our plans to further support Peer Reviewers, champion diversity and inclusivity, and discuss future plans and directions as pioneers of Open Access.

Breastfeeding is a shared responsibility in remote areas in Viet Nam

In a recent [blog](#) for World Breastfeeding Week, Tuan Nguyen and Roger

Mathisen discuss a model for providing breastfeeding and complementary feeding support in remote villages in Viet Nam, as evaluated in their [paper](#) published in the *International Journal for Equity in Health*.

How one public health editor is pushing her journal to make a difference towards the SDG agenda

As Senior Editor for *BMC Public Health*, Natalie Pafitis' day to day work most obviously aligns with **SDG 3: Good Health and Wellbeing**, but her enthusiasm for the SDGs and the programme go far beyond this. [Read her story](#).

Science Behind the News

The role of science in solving global challenges

Nature's Editor in Chief Magdalena Skipper delivered a speech in the opening plenary of the Science Summit of the UN General Assembly. [Read her full speech](#).

World Suicide Prevention Day

As part of our commitment to the SDGs, for this year's World Suicide Prevention Day, we have curated a selection of the most recent research on Suicide Prevention in order to raise awareness of research towards understanding, identifying and helping to better support those at risk and for those working within the field of prevention. [Find out more](#).

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2nd Annual Science for a Sustainable Future Conference - Register Now!

On October 5 2021, Springer Nature and the UN Sustainable Development Solutions Network (SDSN) will host their second annual virtual conference on science for a sustainable future. This global virtual conference brings together policymakers, government representatives, UN officials, as well as leading scientists from around the world to discuss the role of science in achieving the SDGs. [Find out more](#).

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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 10/15/2021 05:27:30 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Top 3 articles | See what your peers are reading in BMC Neuroscience

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From: Retrovirology | BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 10/18/2021 09:04:25 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Nominations for the Best Retrovirology Paper by a Young Scientist Award are now open



Retrovirology

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Dear Colleague,

The ***Retrovirology*** team is pleased to announce that the nominations for this year's ***Best Retrovirology Paper by a Young Scientist Award*** are now open.

Retrovirology annually awards young scientists conference fellowships and travel bursaries as they present their research at conferences. As the COVID-19 pandemic has largely disrupted the conference schedule in 2020 and 2021 worldwide, and possibly beyond, *Retrovirology* Editors and BMC would like to continue to award outstanding young scientists.

The ***Best Retrovirology Paper by a Young Scientist Award*** was created to award young researchers who have published a research article in *Retrovirology* in the previous two years that made a significant contribution to the field.

The criteria and instructions for nominations can be found [on our website](#). Please submit your nominations by **15 November 2021**.

Click here to find out more:

Learn more



About the journal

Retrovirology is an open access, online journal that publishes stringently peer-reviewed, high-impact articles on host-pathogen interactions, fundamental mechanisms of replication, immune defences, animal models, and clinical science relating to retroviruses. Retroviruses are pleiotropically found in animals. Well-described examples include avian, murine and primate retroviruses. Two human retroviruses are especially important pathogens. These are the human immunodeficiency virus, HIV, and the human T-cell leukemia virus, HTLV. HIV causes AIDS while HTLV-1 is the etiological agent for adult T-cell leukemia and HTLV-1-associated myelopathy/tropical spastic paraparesis. *Retrovirology* aims to cover comprehensively all aspects of human and animal retrovirus research.

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From: Addiction Science & Clinical Practice | BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 10/23/2021 10:27:55 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Your invitation to submit to our latest article collection

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Addiction Science & Clinical Practice

Dear Hoau-Yan Wang,

Dear Hoau-Yan Wang,

Addiction Science & Clinical Practice is now welcoming submissions for our upcoming thematic series and we invite you to publish with us.

Call for Papers

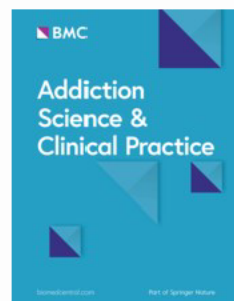


Substance Use Care in Rural Communities

Rural communities bear a disproportionate burden of substance use epidemics and their consequences that contribute to greater morbidity and lower life expectancy compared with people living in more urban areas. The collection seeks manuscripts that address the impact on the quality of care for people using drugs and alcohol in rural communities, novel models for improving access to substance use disorder screening and treatment, and interactions between harm reduction and substance use treatment services, and the COVID-19 pandemic in rural communities. Funding for the publication of a limited number of articles is available thanks to the generosity of the National Drug Abuse Treatment Clinical Trials Network (CTN) – terms and how to apply are detailed on the [collections page](#).

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From: Rebecca Pearce <rebecca.pearce@biomedcentral.com>

Sent time: 10/26/2021 12:22:27 PM

To: caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com; Hoau-yan Wang

Cc: Galasko, Douglas <dgalasko@health.ucsd.edu>; Scheltens, P. <p.scheltens@amsterdamumc.nl>

Subject: [EXTERNAL] Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Dear Authors,

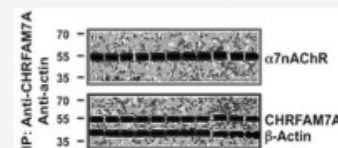
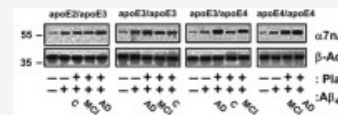
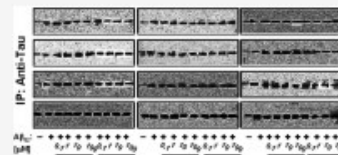
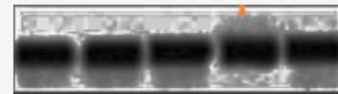
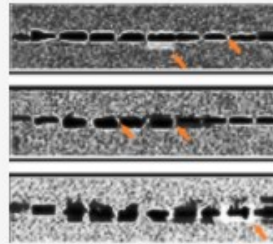
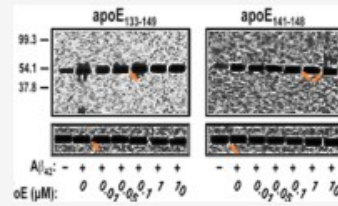
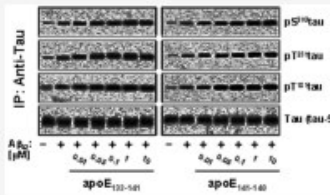
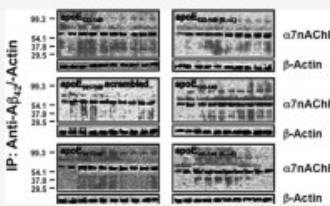
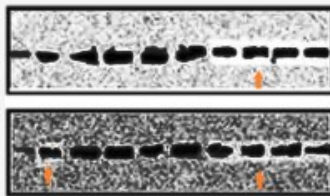
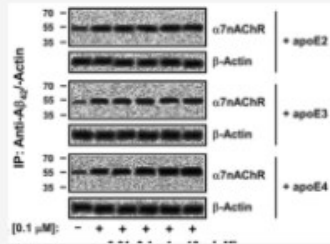
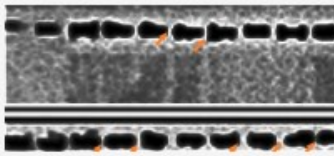
I am contacting you regarding concerns that have been raised regarding an article published in 2017 in *Alzheimer's Research & Therapy* (<https://alzres.biomedcentral.com/articles/10.1186/s13195-017-0280-8>).

We were made aware of breaks and inconsistencies in Figures 1, 5, and 6 in the publication (see the image below with the breaks/inconsistencies pointed out in orange). You can also see the comments on PubPeer:

<https://pubpeer.com/publications/B8A32AD7E71A128B6897D4315AC065>

Can you please supply us with the original (unedited/raw) images and an explanation for the breaks/inconsistencies within the Figures 1a, 1c, 5a, and 6a? We ask that you respond by **Friday, November 5th**.

Please be aware that while we await your response, we will be publishing an Editor's Note calling attention to our concerns with the figures.



Kind regards,
Rebecca

Rebecca Pearce

Publisher

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From: Hoau-yan Wang
Sent time: 10/27/2021 09:16:13 AM
To: caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com; Rebecca Pearce <rebecca.pearce@biomedcentral.com>
Cc: Galasko, Douglas <dgalasko@health.ucsd.edu>; Scheltens, P. <p.scheltens@amsterdamumc.nl>
Subject: Re: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Dear Dr. Pearce,

Thank you for your email. We will look into these concerns and respond accordingly before the timeline.

Thanks again.

Best regards,

Hoau-Yan Wang

From: Rebecca Pearce <rebecca.pearce@biomedcentral.com>
Sent: Tuesday, October 26, 2021 12:22 PM
To: Hoau-yan Wang; caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com
Cc: Galasko, Douglas; Scheltens, P.
Subject: [EXTERNAL] Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Dear Authors,

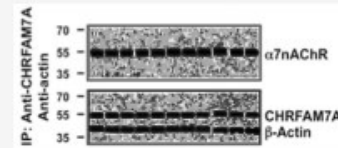
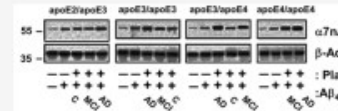
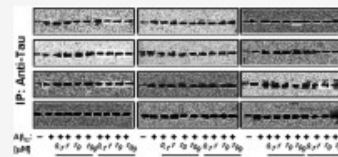
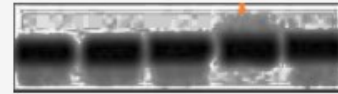
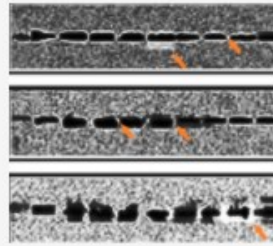
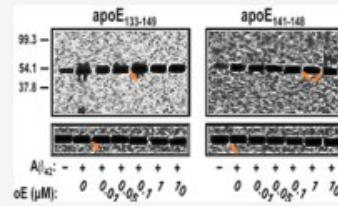
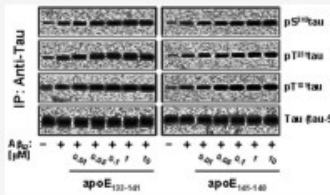
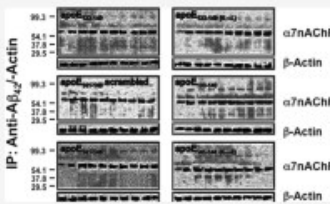
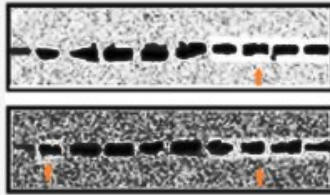
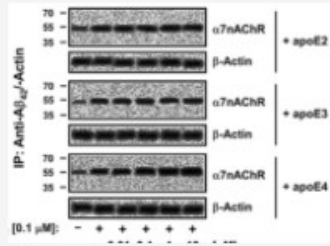
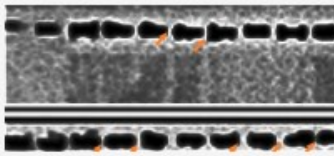
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Publisher

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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 10/31/2021 11:02:40 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] BMC Research in progress October newsletter

Advancing the quality of open research communications



Research in
progress



BMC Research in progress

Dear colleague,

This month, in honour of World Mental Health Day we are highlighting research on the impact of inequality on people's mental health.

Moreover, we are pleased to announce a partnership between ISRCTN registry and the NHS Health Research Authority which will ensure clinical trials are registered under the ISRCTN registry to achieve research transparency.

Furthermore, a *BMC Public Health* published article investigates the connection between electronic device usage and sleep duration.

To mark this year's Open Access Week, we have released a new white paper, which looks at the reach and impact of gold open access articles in hybrid journals, and we are also asking you to share your thoughts on different open access publishing models in our latest survey.

Finally, on November 1st we are hosting a virtual event in which we will be exploring how the lessons from the global COVID-19 response can be utilised in addressing the current climate crisis.

Meredith LeMasurier, VP Journals, Community Portfolio

Research in Progress

Can Kidney Disease Affect Your Thinking?

A recently published article in *BMC Nephrology* showed that cognitive processing speed is affected by kidney disease in the elderly. Dr. Daphne Knicely looks at what this means for treating our elderly population with kidney disease [in her latest blog](#).

World Mental Health Day 2021

For this year's World Mental Health Day we discuss a selection of research registered at the ISRCTN registry investigating and tackling the impact of inequality on people's mental health. [Find out more.](#)

NHS Health Research Authority (HRA) partners with the ISRCTN registry to register clinical trials

Data from the HRA's systems on clinical trials of investigational medicinal products, and then all interventional trials, will be transferred to the ISRCTN registry and used as the basis for a trial registration record. Trial registration is the first step to ensuring research transparency. This partnership facilitates full registration, thus providing a complete picture of research taking place in the UK and making more accessible information to patients and the public. [Find out more.](#)

Science Behind the News

Electronic media use associated with shorter sleep in children

A [study](#) published in *BMC Public Health* reporting that using phones, tablets and other electronic media has been associated with shorter sleep in children and adolescents was covered by *El País* and *MailOnline*, among others.

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Virtual Event: Using the lessons from COVID-19 to inform climate action

On November 1st 2021, Springer Nature and the Sustainable Development Solutions Network (SDSN) will be bringing experts together from across industries and disciplines for a virtual event to coincide with climate conference COP26. The event will be the culmination of a series of discussions across social, natural, and applied science disciplines and sectors, highlighting the benefits of an interdisciplinary and cross-sectoral response to the COVID-19 pandemic. [Join us on November 1st as we explore how the lessons from the global COVID-19 response can be applied by governments and policymakers addressing the climate crisis.](#)

Survey: share your thoughts on open access

You're invited to tell us your thoughts on different publishing models. We'll publish much of what we find out, so that you can see how your views compare with others. As a thank you, at the end of the survey there will be a chance to enter a prize draw to win 1 of 5 gift cards to the value of 100 USD. [Take the survey.](#)

New white paper explores the reach and impact of gold open access articles in hybrid journals

In 2021, Springer Nature commissioned an analysis of 60,567 articles published in 1,262 of its hybrid journals, measuring reach by the number of downloads and the attention reflected in the Altmetric Attention Score, and impact through the number of citations. Our newly released white paper presents the findings from that analysis, which show a clear advantage in reach and impact for articles published open access (OA) in hybrid journals compared to non-OA articles. [Find out more.](#)

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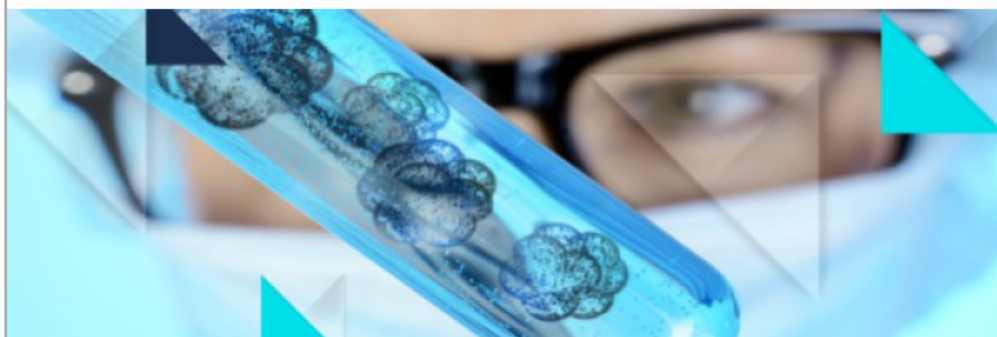
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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 11/03/2021 08:01:22 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Step by step guidance to simplify your submission process

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Dear Hoau-Yan Wang,

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18047

From: Hoau-yan Wang
Sent time: 11/05/2021 02:40:41 PM
To: caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com; Rebecca Pearce <rebecca.pearce@biomedcentral.com>
Cc: Galasko, Douglas <dgalasko@health.ucsd.edu>; Scheltens, P. <p.scheltens@amsterdamumc.nl>; Beidel, Jennifer L. <jennifer.beidel@saul.com>
Subject: Re: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)
Attachments: Fig 1A -bottom row a7nAChR & b-Actin whole blots.TIF Fig 1A -top row a7nAChR & b-Actin whole blots.TIF Fig 1A-middle row a7nAChR & b-Actin whole blots.TIF Fig 1C -a7nAChR & b-Actin whole blots.TIF Fig 5A -pS202 Tau whole blots.TIF Fig 5A -pT181 Tau whole blots.TIF Fig 5A -pT231 Tau whole blots.TIF Fig 5A -total Tau whole blots.TIF Fig 6A - ApoE2E3-ApoE3E3 - a7nAChR & b-Actin whole blots.TIF Fig 6A - ApoE3E4-ApoE4E4 -a7nAChR & b-Actin whole blots.TIF

Dear Ms. Pearce,



Thank you.

Best regards,

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ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com

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Dear Authors,

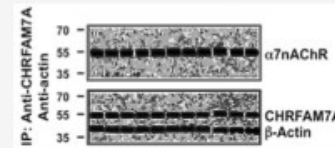
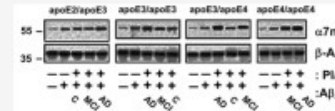
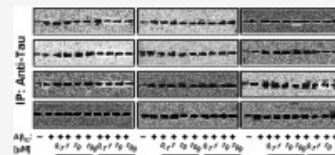
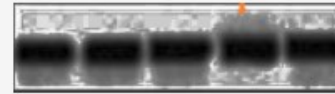
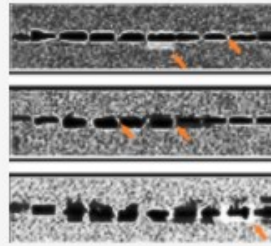
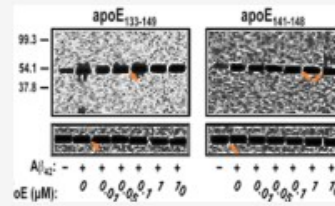
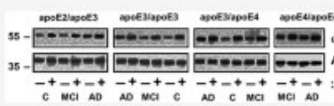
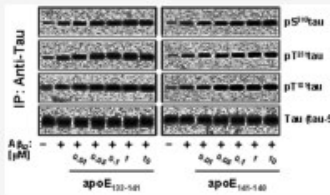
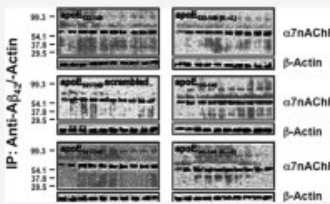
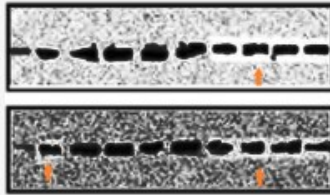
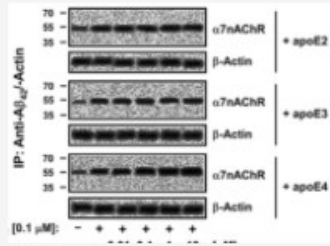
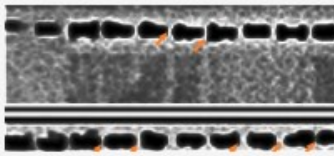
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<https://pubpeer.com/publications/B8A32AD7E71A128B6897D4315AC065>

Can you please supply us with the original (unedited/raw) images and an explanation for the breaks/inconsistencies within the Figures 1a, 1c, 5a, and 6a? We ask that you respond by **Friday, November 5th**.

Please be aware that while we await your response, we will be publishing an Editor's Note calling attention to our concerns with the figures.



Kind regards,
Rebecca

Rebecca Pearce
Publisher

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Fig 1A

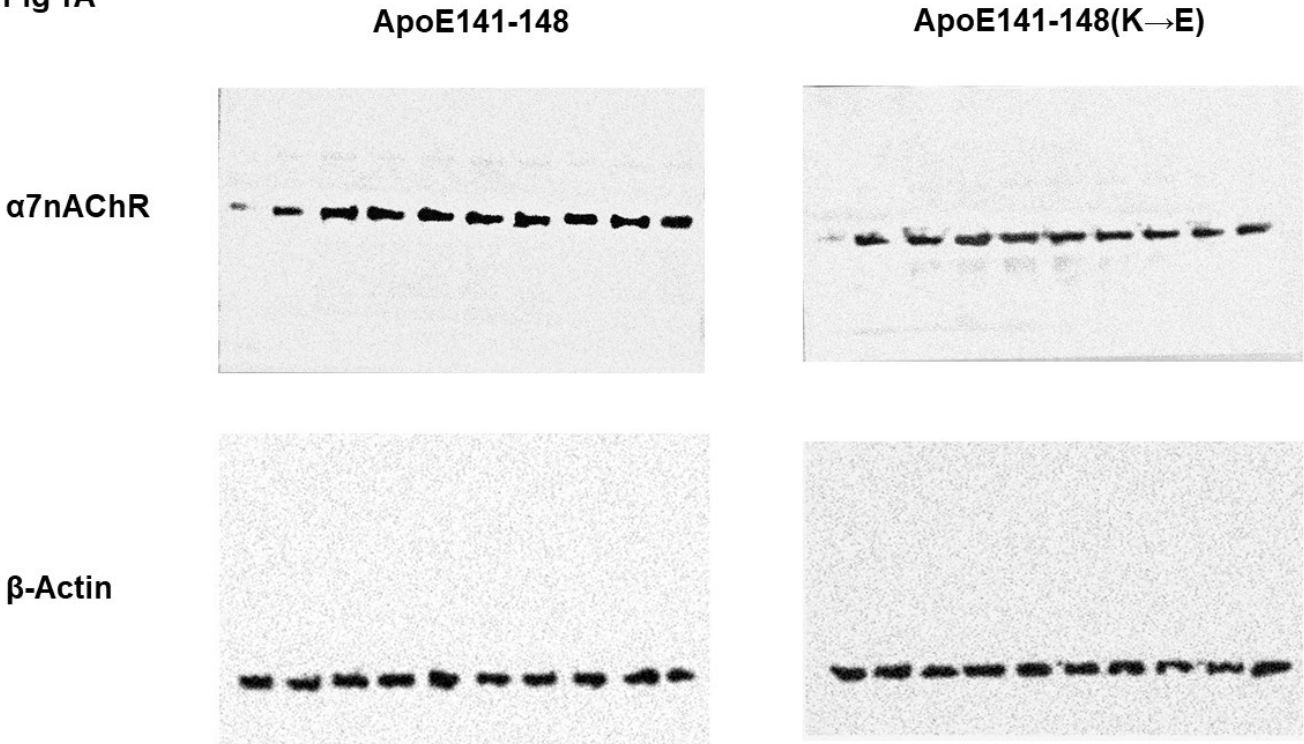


Fig 1A

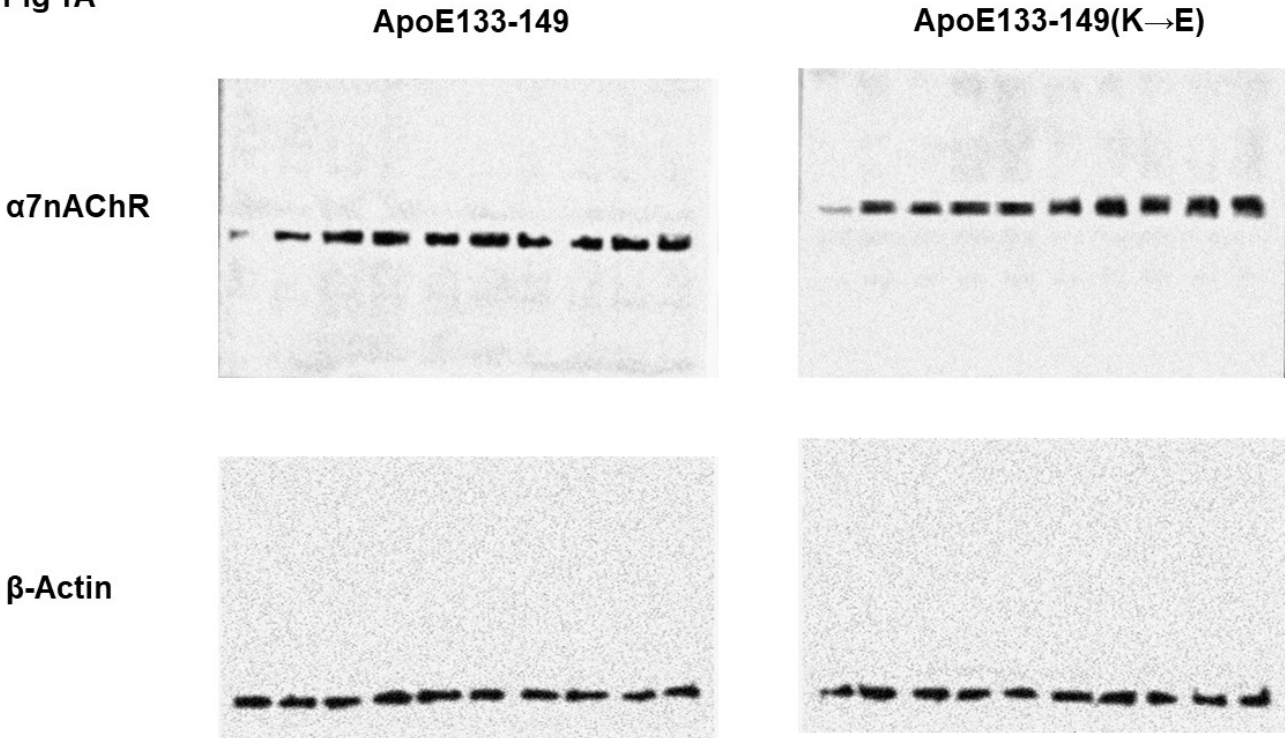


Fig 1C

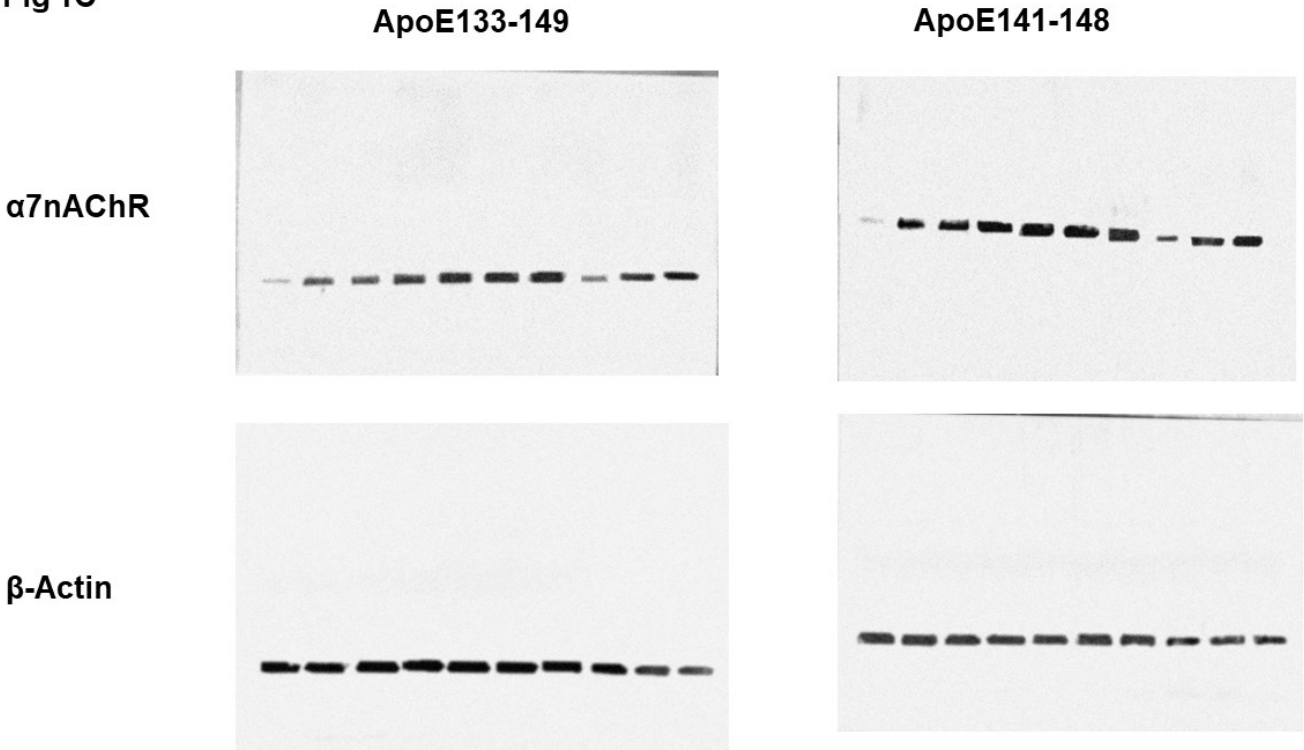


Fig 1A

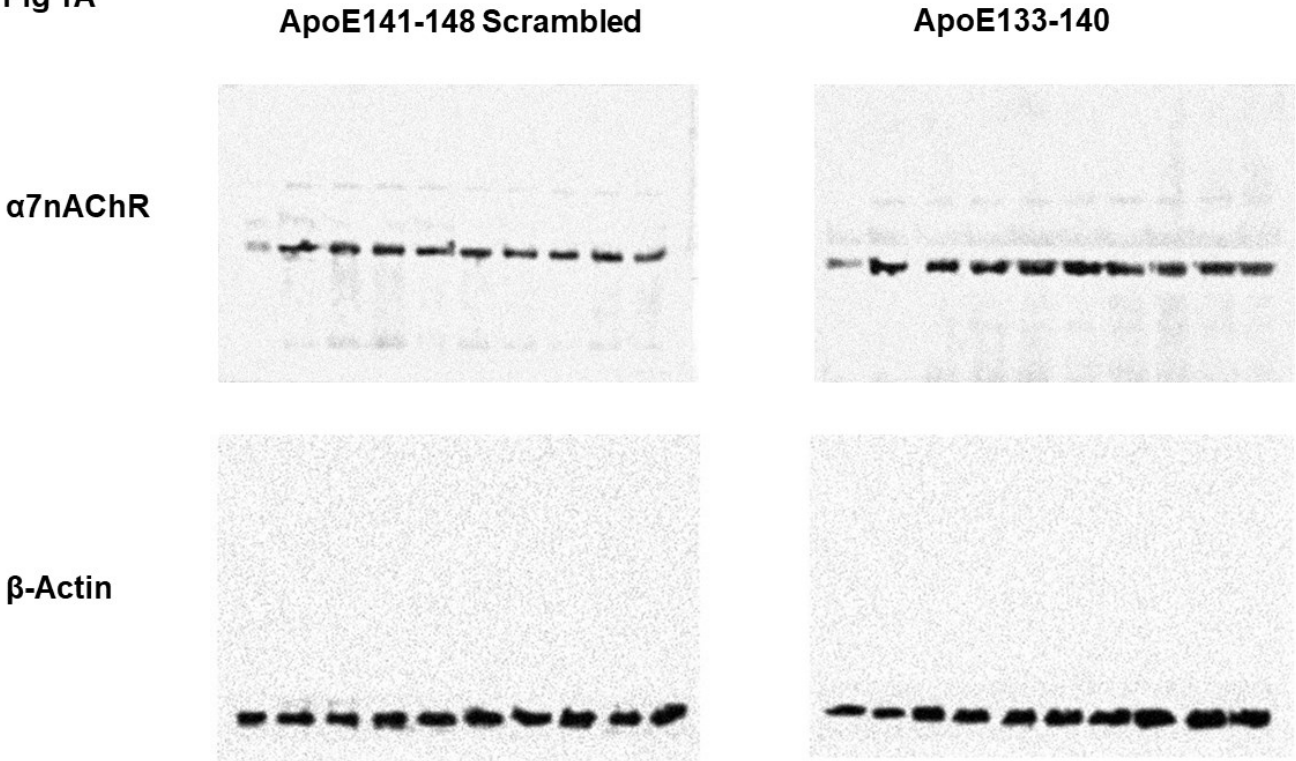


Fig 5A **pS202 Tau**

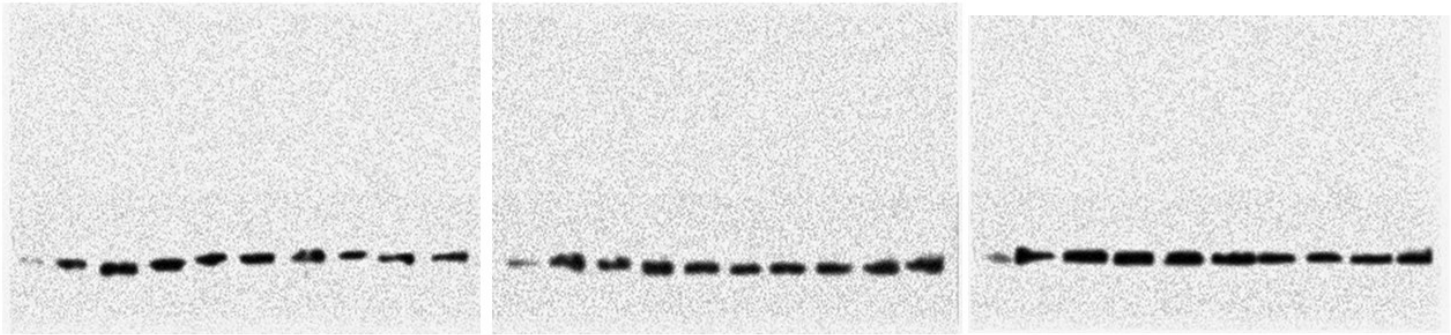


Fig 5A **pT181 Tau**

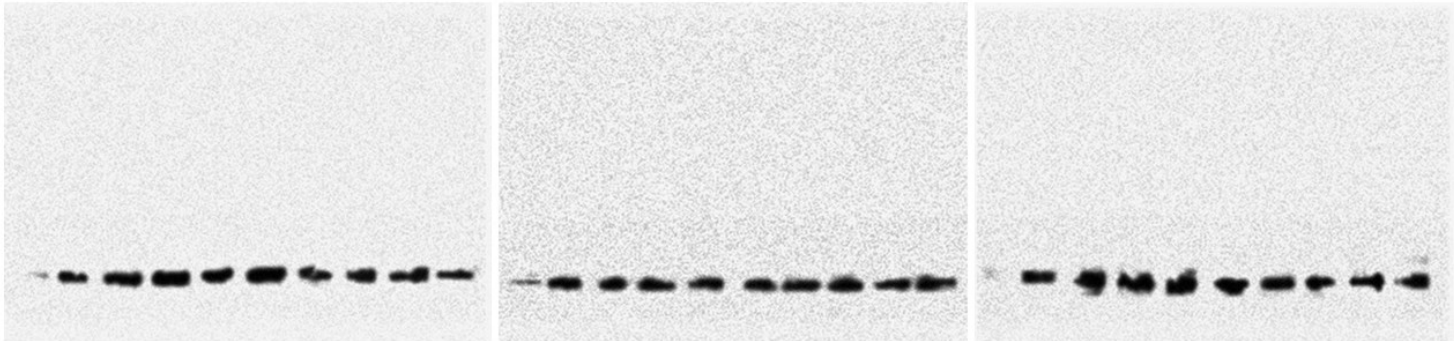


Fig 5A **pT231 Tau**

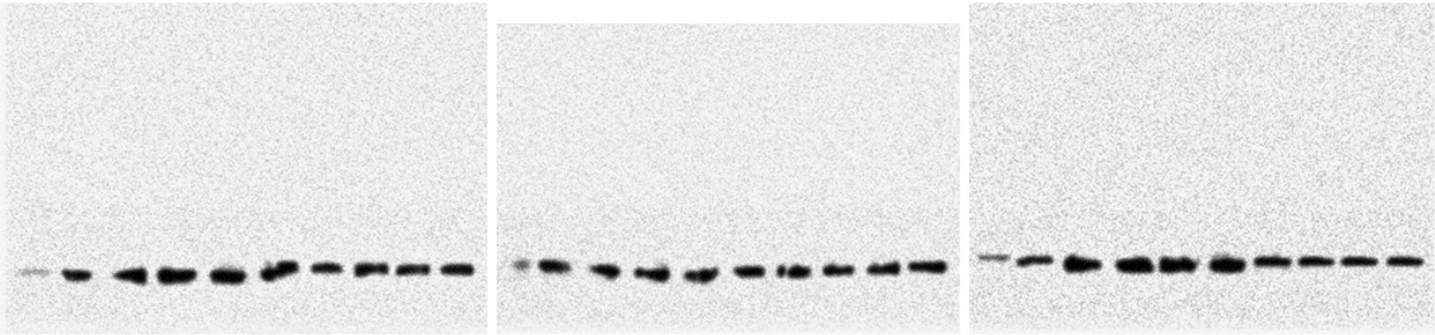


Fig 5A **Tau (Tau-5)**

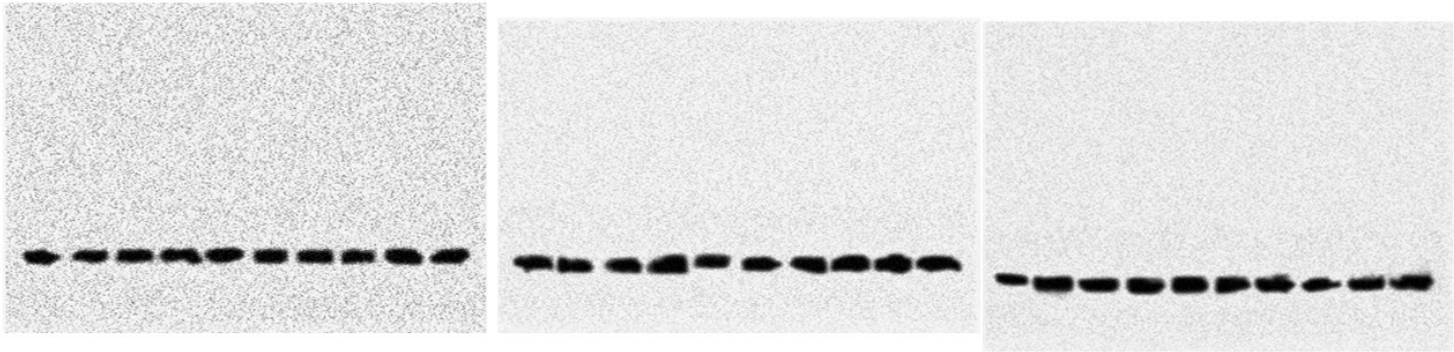
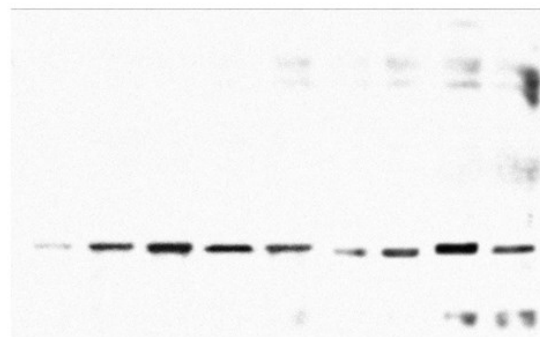
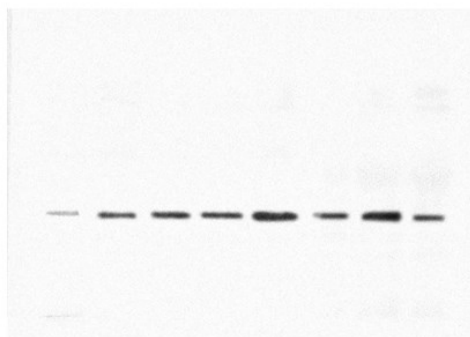


Fig 6A

ApoE2/ApoE3

ApoE3/ApoE3

α 7nAChR



β -Actin

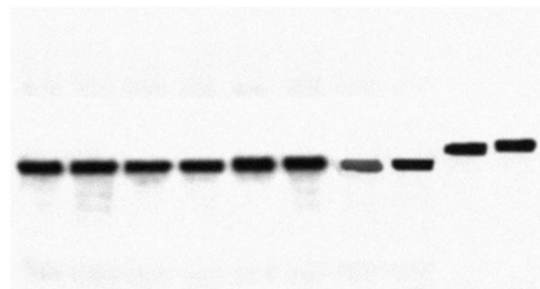
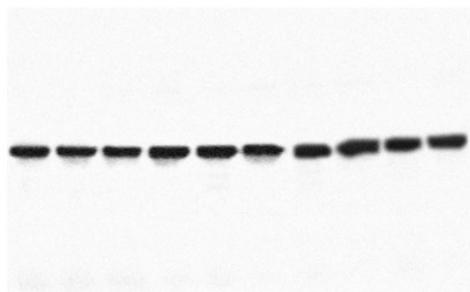
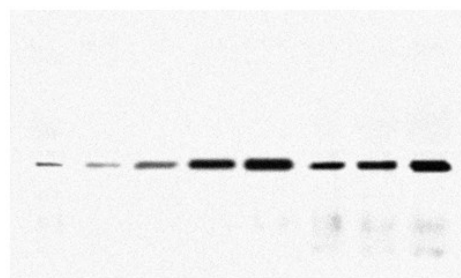
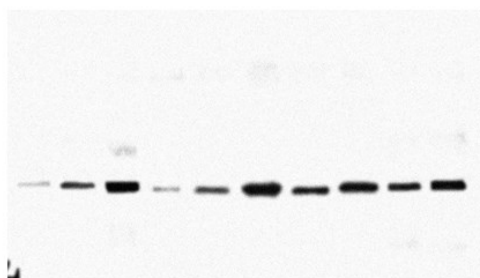


Fig 6A

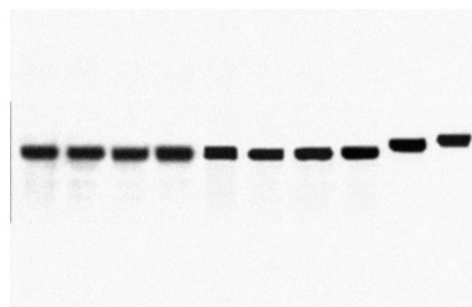
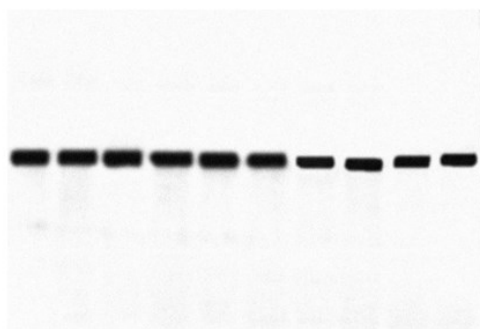
ApoE3/ApoE4

ApoE4/ApoE4

α7nAChR



β-Actin



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Sent time: 11/05/2021 02:45:37 PM

To: caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com; Hoau-yan Wang

Cc: Galasko, Douglas <dgalsko@health.ucsd.edu>; Scheltens, P. <p.scheltens@amsterdamumc.nl>; Beidel, Jennifer L. <jennifer.beidel@saul.com>

Subject: [EXTERNAL] RE: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Thank you for responding so quickly, Dr. Wang.

The Editors will review the materials you have provided.

POL 87(2)(d)

Kind regards,
Rebecca

Rebecca Pearce
Publisher

Springer Nature

One New York Plaza, Suite 4600, NY, NY 10004-1562

T +1 (212) 451-8733

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[External - Use Caution]

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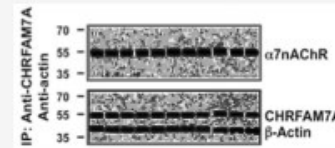
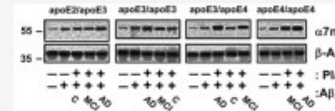
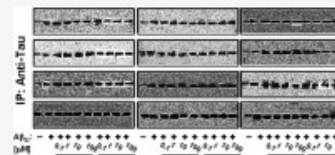
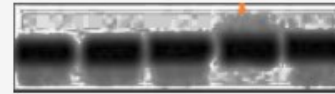
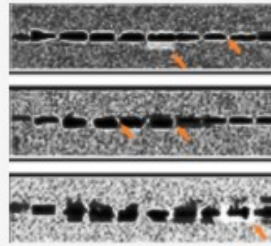
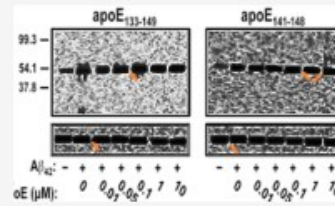
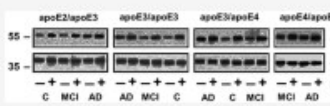
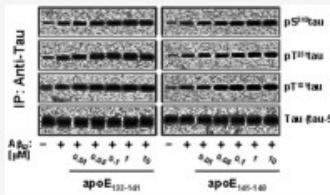
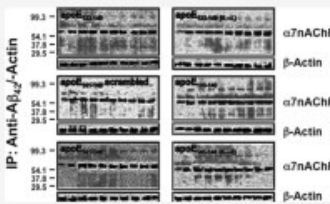
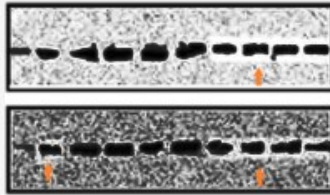
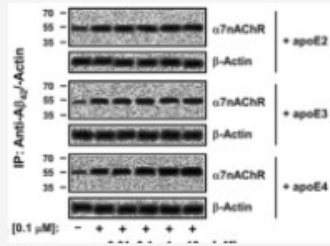
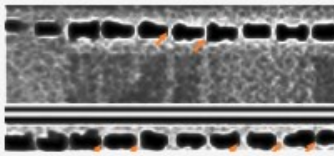
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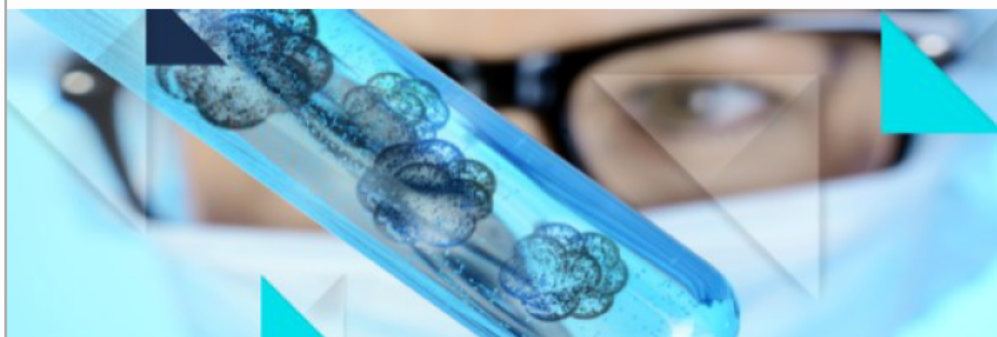
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Sent time: 11/10/2021 09:03:38 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Resources for each stage of your submission process

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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 11/16/2021 08:46:00 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Read Molecular Horticulture First Articles

Advancing the quality of open research communications



Molecular Horticulture

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The leaf senescence-promoting transcription factor AtNAP activates its direct target gene CYTOKININ OXIDASE 3 to facilitate senescence processes by degrading cytokinins



Regulation of rose petal dehydration tolerance and senescence by RhNAP transcription factor via the modulation of cytokinin catabolism



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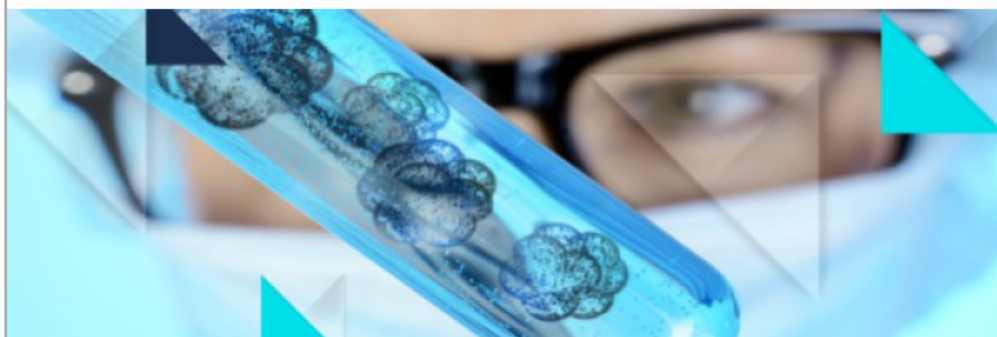
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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 11/18/2021 07:07:24 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] "Lab equipment" for publishing

Advancing the quality of open research communications



Dear Hoau-Yan Wang,

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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 11/18/2021 09:18:22 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Introducing Emergency Cancer Care - a new journal from BMC

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Emergency Cancer Care

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Dear Hoau-Yan Wang,

We are delighted to announce that our new journal ***Emergency Cancer Care*** is now **open for submissions**.

The journal will be expertly led by Editor-in-Chief **Knox H. Todd, MD, MPH**, Mendoza, Argentina.

Get to know the [full Editorial Board](#).



Learn More About Our Journal

Emergency Cancer Care is the first journal dedicated to the emerging subdiscipline of oncologic emergency medicine.

The journal features original research, reviews, and opinion pieces, with rapid publication decisions for authors.

In addition to the evaluation and treatment of oncologic emergencies, the journal addresses treatment toxicities, cancer prevention opportunities in the emergent setting, and palliative care, as well as health services research and curriculum development.

Contributors include a broad spectrum of researchers, educators, and providers from diverse disciplines, including emergency medicine and nursing, advanced practice providers, surgical and medical oncology, hematology, radiology, palliative care, psychiatry, critical care, social work, and health services research, among others.

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Sent time: 11/20/2021 01:42:31 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Stay connected with Journal of Neuroinflammation

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Journal of Neuroinflammation welcomes your submission when you're ready!

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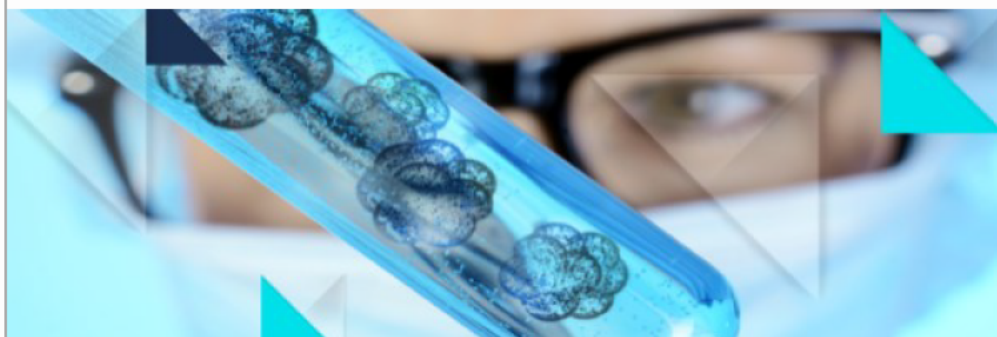
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To: Hoau-yan Wang
Subject: [EXTERNAL] The latest tools and resources for publishing your research

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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 11/23/2021 06:17:04 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Cancer Cell International: Ensure your next paper is open to all

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Cancer Cell International

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Journal News

2021 marks the 20th year since Cancer Cell International published its very first articles. We are marking this occasion by looking back at the journal's milestone achievements and highlighting some of the best content from the past 20 years.

[Read more](#)

See some of our top articles from 2021

- [Identification the ferroptosis-related gene signature in patients with esophageal adenocarcinoma](#)
- [Morphological and molecular characteristics of spheroid formation in HT-29 and Caco-2 colorectal cancer cell lines](#)
- [Identification and development of a novel invasion-related gene signature for prognosis prediction in colon adenocarcinoma](#)

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From: Journal of Pharmaceutical Policy and Practice | BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 11/24/2021 08:06:08 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Read our supplement on the role of drug shops in health systems | Watch the webinar

Read the supplement "Strengthening health systems: The Role of Drug Shops"



Journal of Pharmaceutical Policy and Practice

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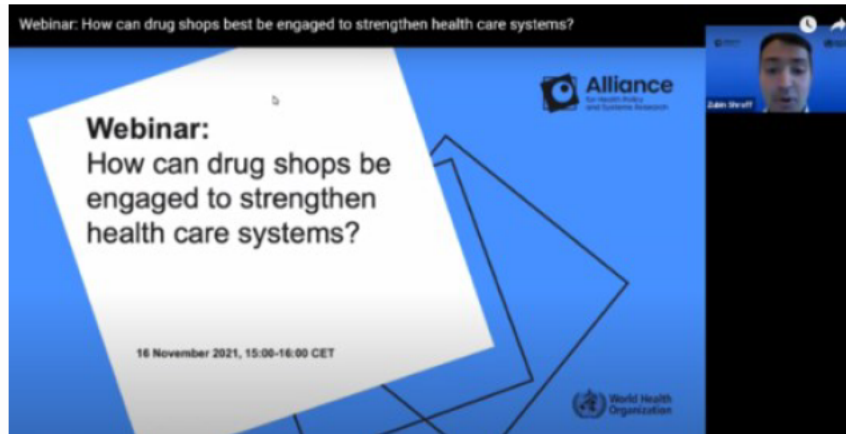
The *Journal of Pharmaceutical Policy and Practice* invites you to read our new supplement, **Strengthening health systems: The Role of Drug Shops**. The articles showcase findings from seven research studies on drug shops across Bangladesh, Indonesia, Myanmar, Nigeria, the United Republic of Tanzania and Zambia. The studies were part of a multi-country implementation research programme developed by the Alliance for Health Policy and Systems Research and the Implementing Best Practices (IBP) Network – both at WHO – with support from the United States Agency for International Development (USAID).

This special issue provides valuable insights into the role these often-unregulated drug shops play in low- and middle-income countries and the challenge they pose for formal health care systems. Read the Editors' **introduction to the supplement** and explore the full collection **on our website**.

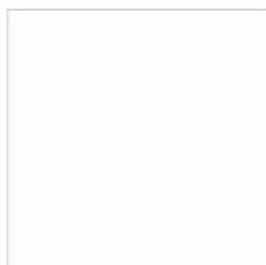
[Read the supplement](#)

Webinar: How can drug shops best be engaged to strengthen health care systems?

On November 16th, the Alliance for Health Policy and Systems Research hosted a webinar on the supplement entitled "**How can drug shops best be engaged to strengthen health care systems?**" The webinar provided detailed findings from Indonesia and Nigeria and facilitated a panel discussion to synthesize findings across the countries studied. Chaired by Zubin Shroff of the WHO, the panel included Zaheer Babar, the *Journal of Pharmaceutical Policy and Practice's* Editor-in-Chief, as well as several researchers involved in the supplement. **View the recording here**.



About the journal



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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 11/28/2021 01:52:30 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] BMC Research in progress November newsletter

Advancing the quality of open research communications



Research in
progress



BMC Research in progress

Dear colleague,

This month, *BMC Series* is sharing some of its new approaches to open data in order to better support researchers.

Moreover, *Conflict and Health* has announced a new call for papers for research that provides insight into humanitarian health needs in the Central Africa Republic.

Furthermore, in our continuous efforts to advance the aims of SDG3: Good Health & Well-Being, we have spoken to two researchers about their work on chistosomiasis and sickle cell disease.

Finally, Nature Awards and Springer Nature have launched a new competition aiming to improve scientific awareness in partnership with Merck KGaA.

Alison Mitchell, Chief Journals Officer

Research in Progress

Sharing your data with *BMC Series*

The *BMC Series* is pioneering new approaches to open data and we are committed to supporting researchers in sharing their data, helping to make data sharing the new normal. [Read more about our open data principles, policies and publishing options.](#)

Call for papers: Central African Republic, documenting humanitarian needs in silent crises

The Central African Republic is one of the most impoverished and fragile countries and suffers ongoing armed conflict and insecurity. This article collection in *Conflict and Health* will bring together articles that provide insight into

humanitarian health needs in the Central Africa Republic. [Learn more.](#)

SDG3 Good Health & Well-Being: Hear from the researchers

As part of our initiatives to promote the targets for SDG3, we have interviewed two researchers to help bring visibility to their areas of work, which we believe deserve wider attention. You can [watch their interviews about schistosomiasis and sickle cell disease in our dedicated SDG3 hub.](#)

The impact of climate change on health

Krisztian Magori reviews the findings of the 2021 Lancet Countdown report on the impact of climate change on human health, with particular attention to indicators relevant to the relationship between climate change and infectious, specifically vector-borne, diseases. [Read the blog.](#)

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[A competition aiming to improve scientific awareness](#)

Science in Shorts, a new competition from Nature Awards and Springer Nature in partnership with Merck KGaA, encourages scientists to enhance the accessibility of their research through short, creative videos that highlight the importance of their work and engage the public with science. [Find out more.](#)

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From: Molecular Cancer | BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 11/28/2021 10:40:27 PM
To: Hoau-yan Wang
Subject: [EXTERNAL] There is still time to submit to our thematic series

We welcome your submission



Molecular Cancer

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Dear Hoau-Yan Wang,

Thank you for your interest in our upcoming thematic series. We hope you had a chance to take a look at the call for papers and consider submitting your manuscript.

Just as a reminder, following series are still welcoming submissions.

Call for Papers



Liquid Biopsy at the Frontier of Early Detection, Prognosis and Cancer Treatments

This special issue focuses on the clinical aspects of liquid biopsies, in particular validation of novel biomarkers that may serve as signature for non-invasive early detection of cancerous cells, predict patients' risks of disease progression and response to specific therapies.

Submission Deadline: 15 November 2021

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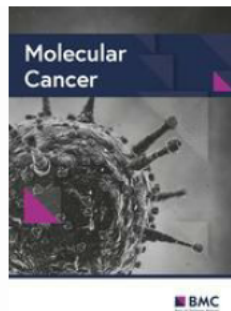
Genome Editing and the Future of Personalized and Targeted Cancer Medicine

This collection presents a series of original research and review articles related to genome editing and reprogramming. Many human diseases, including cancer, have their etiology in genome alterations. Completion of the human genome project and the development of next generation sequencing technologies with single cell resolution will lead to routine complete genome mapping of cancer patients in the future. Such technologies have the potential to revolutionize medicine and patient care.

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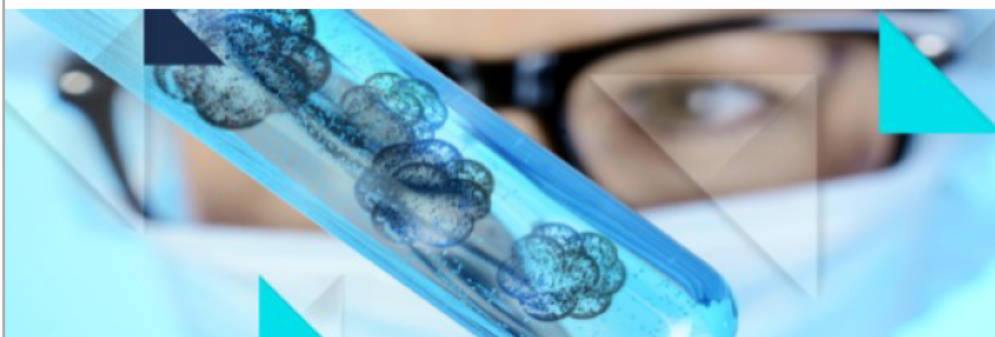
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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 12/01/2021 07:06:24 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Partnering with the community to help you do your best work

Advancing the quality of open research communications



Dear Hoau-Yan Wang,

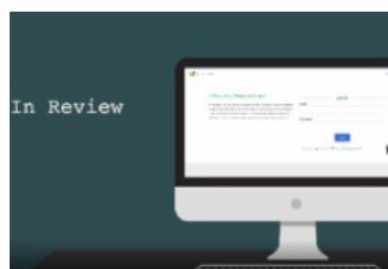
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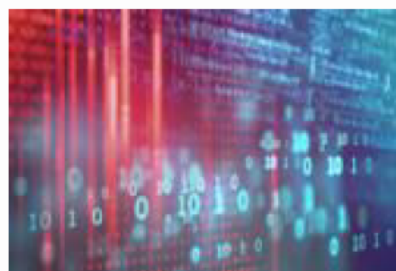
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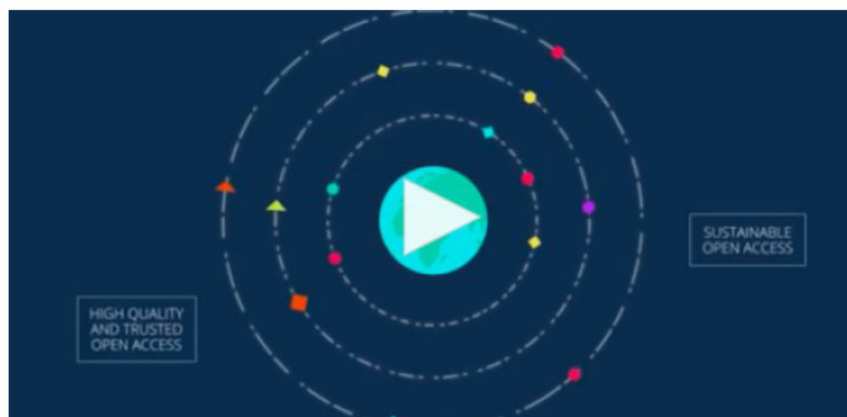


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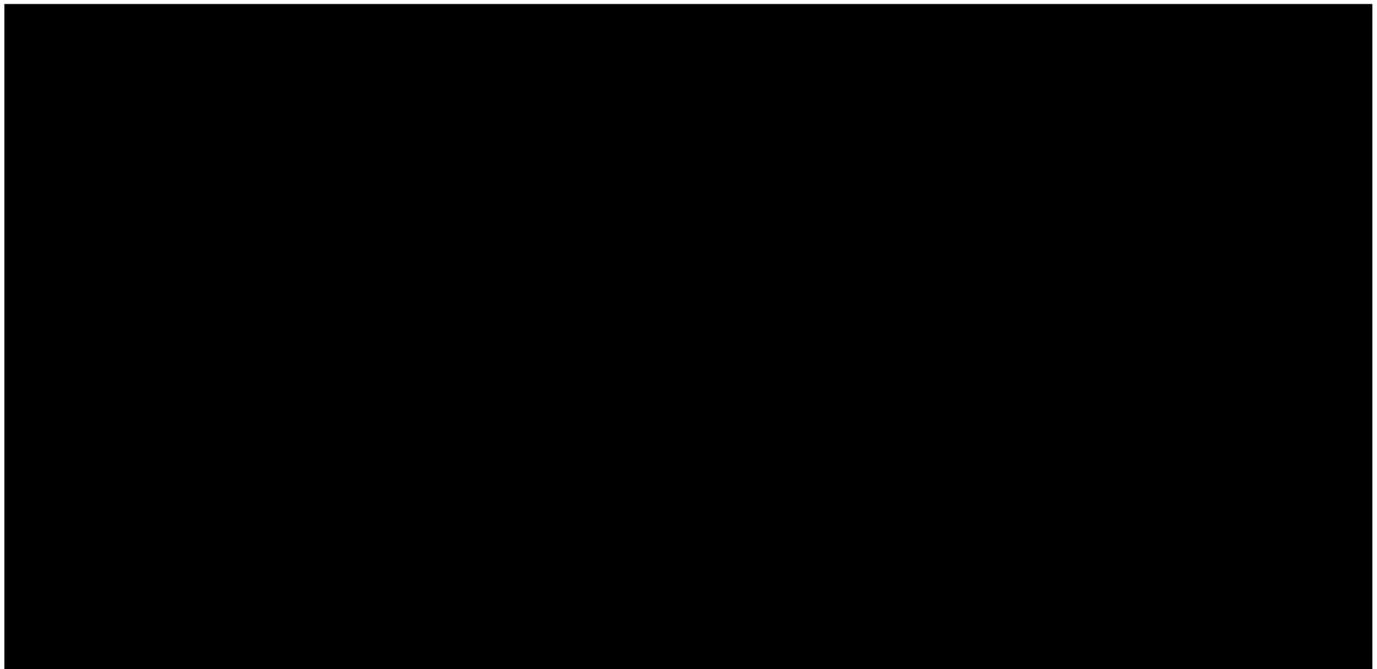
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To: caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com; Hoau-yan Wang

Subject: [EXTERNAL] RE: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Dear Prof Wang,



We look forward to hearing from you by December 20, 2021.

With best wishes,

Rebecca

From: Hoau-yan Wang <hywang@med.cuny.edu>

Sent: Friday, November 5, 2021 2:41 PM

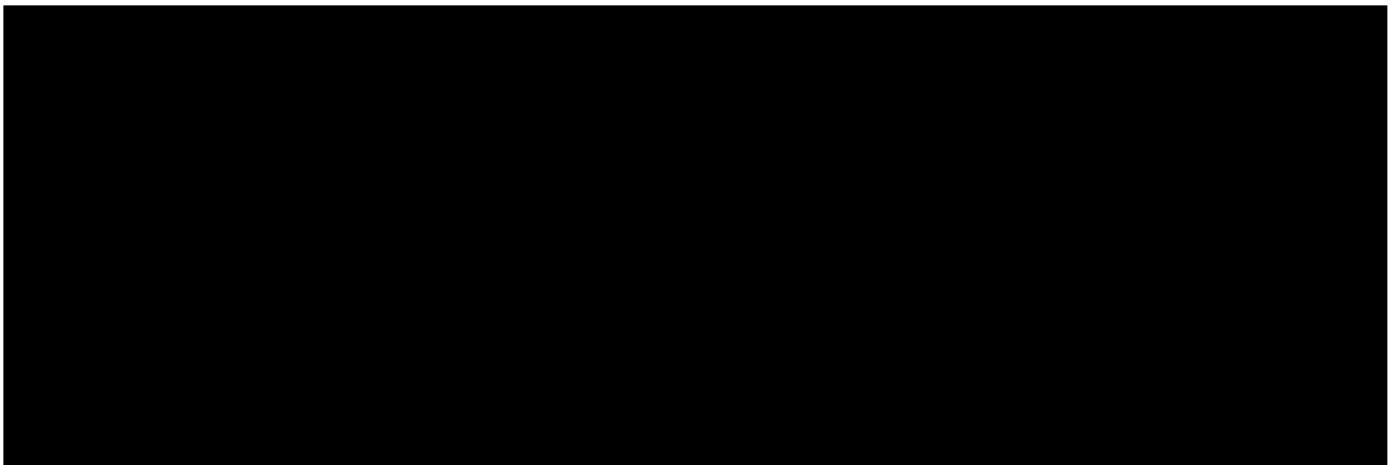
To: Rebecca Pearce <rebecca.pearce@biomedcentral.com>; caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com

Cc: Galasko, Douglas <dgalasko@health.ucsd.edu>; Scheltens, P. <p.scheltens@amsterdamumc.nl>; Beidel, Jennifer L. <jennifer.beidel@saul.com>

Subject: Re: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

[External - Use Caution]

Dear Ms. Pearce,



Thank you.

Best regards,

Hoau-Yan Wang

FERPA/Privacy

POL 87(2)(d)

From: Hoau-yan Wang

Sent: Wednesday, October 27, 2021 9:16 AM

To: Rebecca Pearce; caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com

Cc: Galasko, Douglas; Scheltens, P.

Subject: Re: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Dear Dr. Pearce,

Thank you for your email. We will look into these concerns and respond accordingly before the timeline.

Thanks again.

Best regards,

Hoau-Yan Wang

From: Rebecca Pearce <rebecca.pearce@biomedcentral.com>

Sent: Tuesday, October 26, 2021 12:22 PM

To: Hoau-yan Wang; caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com

Cc: Galasko, Douglas; Scheltens, P.

Subject: [EXTERNAL] Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Dear Authors,

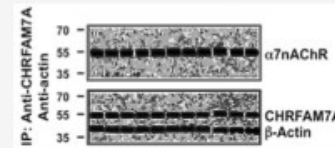
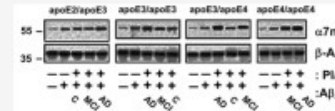
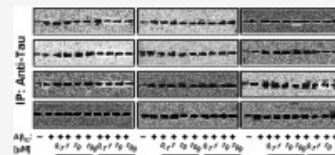
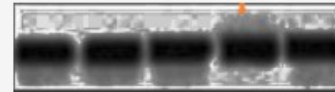
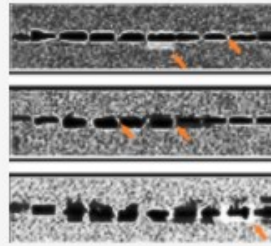
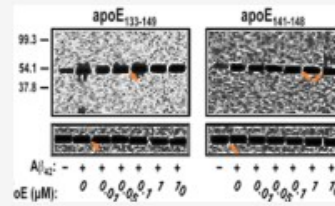
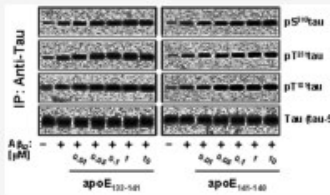
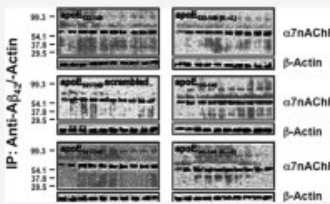
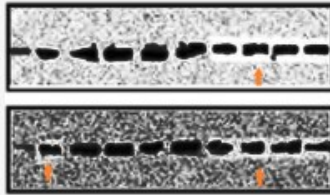
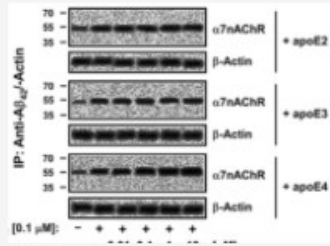
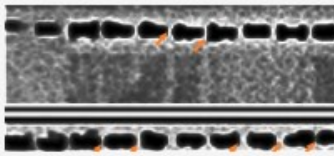
I am contacting you regarding concerns that have been raised regarding an article published in 2017 in *Alzheimer's Research & Therapy* (<https://alzres.biomedcentral.com/articles/10.1186/s13195-017-0280-8>).

We were made aware of breaks and inconsistencies in Figures 1, 5, and 6 in the publication (see the image below with the breaks/inconsistencies pointed out in orange). You can also see the comments on PubPeer:

<https://pubpeer.com/publications/B8A32AD7E71A128B6897D4315AC065>

Can you please supply us with the original (unedited/raw) images and an explanation for the breaks/inconsistencies within the Figures 1a, 1c, 5a, and 6a? We ask that you respond by **Friday, November 5th**.

Please be aware that while we await your response, we will be publishing an Editor's Note calling attention to our concerns with the figures.



Kind regards,
Rebecca

Rebecca Pearce
Publisher

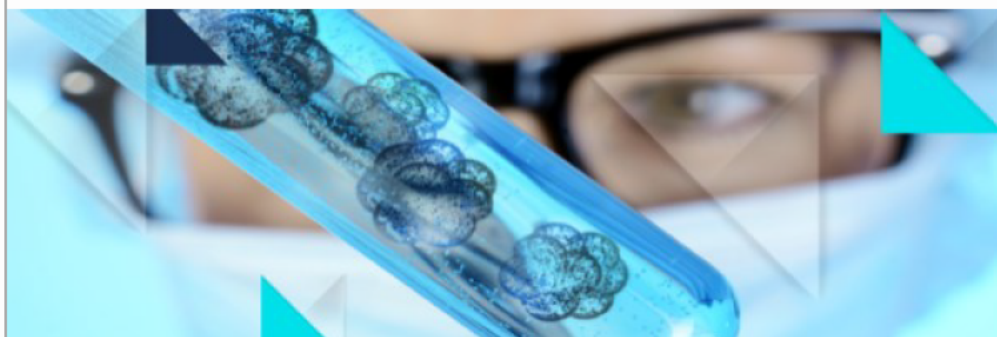
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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 12/08/2021 09:07:45 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Innovating to support openness and transparency

Advancing the quality of open research communications



Dear Hoau-Yan Wang,

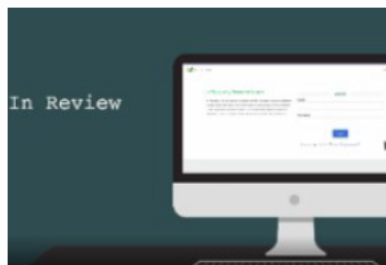
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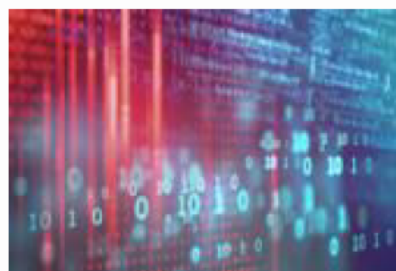
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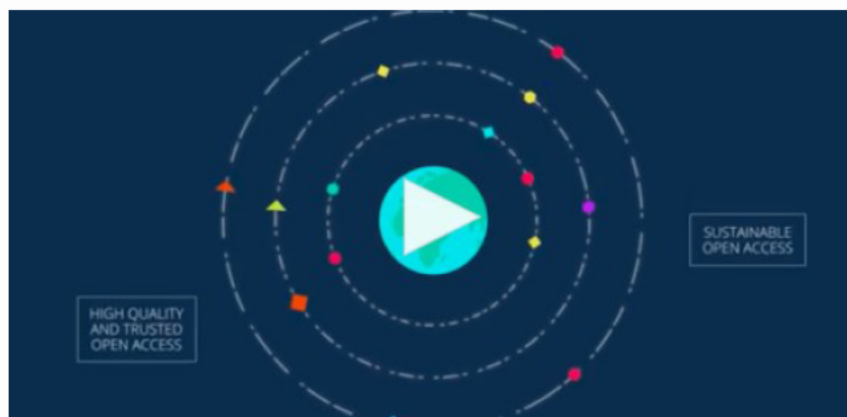


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London, N1 9XW,
United Kingdom

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18678

From: PUEYO Maria IRIS <maria.pueyo@servier.com>

Sent time: 12/08/2021 09:59:37 AM

To: caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; eva.bouguen@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; [REDACTED]@gmail.com; Rebecca Pearce <rebecca.pearce@biomedcentral.com>; Hoau-yan Wang; GUIGNOT Isabelle IRIS <isabelle.guignot@servier.com>

Subject: [EXTERNAL] RE: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

FERPA/Privacy

POL 87(2)(d)

Dear Mrs Pearce,

Servier was in charge of collecting plasma samples from patients with Alzheimer's disease and controls in collaboration with Prof Vellas and Dr Ousset from Toulouse Hospital. The samples were sent to Prof Wang who performed the experiments in his lab. We received the results and performed the statistical analysis. We can guarantee the accuracy of the statistical analysis as well as the quality of the samples collection according to the ethical and regulatory requirements in France. [REDACTED]

As you noticed, most of the co-authors from Servier left the company, I am trying now to collect current contact information, so you can contact each of them.

Best regards,
Maria Pueyo

De : Rebecca Pearce <rebecca.pearce@biomedcentral.com>

Envoyé : lundi 6 décembre 2021 23:01

À : Hoau-yan Wang <hywang@med.cuny.edu>; caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; GUIGNOT Isabelle IRIS <isabelle.guignot@servier.com>; eva.bouguen@servier.com; Karine.deschet@servier.com; PUEYO Maria IRIS <maria.pueyo@servier.com>; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com

Objet : RE: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

CAUTION: This email originated from outside the company.

Dear Prof Wang,

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

With best wishes,

Rebecca

From: Hoau-yan Wang <hywang@med.cuny.edu>

Sent: Friday, November 5, 2021 2:41 PM

To: Rebecca Pearce <rebecca.pearce@biomedcentral.com>; caryn.thibierge@servier.com; [REDACTED]@hotmail.com;

Cc: Galasko, Douglas <dgalasko@health.ucsd.edu>; Scheltens, P. <p.scheltens@amsterdamumc.nl>; Beidel, Jennifer L. <jennifer.beidel@saul.com>

[External - Use Caution]

FERPA/Privacy

POL 87(2)(d)

Dear Dr. Pearce,

Thank you for your email. We will look into these concerns and respond accordingly before the timeline.

FERPA/Privacy

POL 87(2)(d)

Thanks again.

Best regards,

Hoau-Yan Wang

From: Rebecca Pearce <rebecca.pearce@biomedcentral.com>

Sent: Tuesday, October 26, 2021 12:22 PM

To: Hoau-yan Wang; caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com

Cc: Galasko, Douglas; Scheltens, P.

Subject: [EXTERNAL] Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Dear Authors,

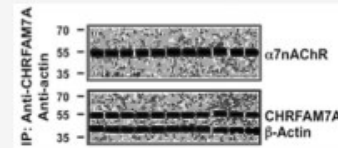
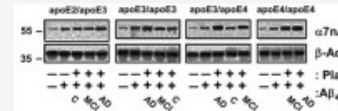
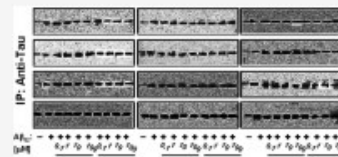
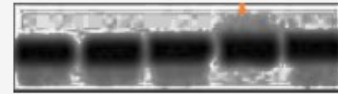
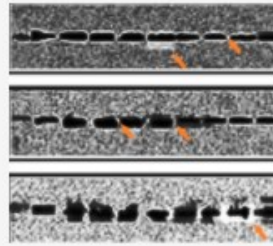
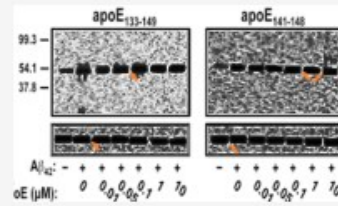
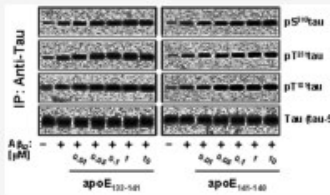
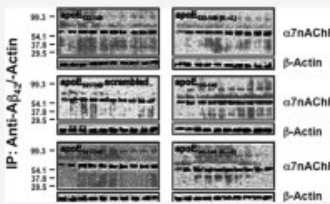
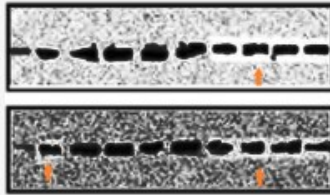
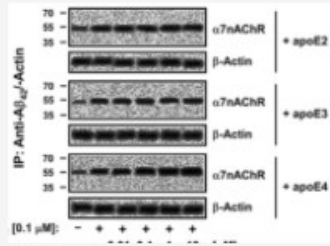
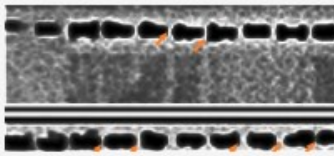
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<https://pubpeer.com/publications/B8A32AD7E71A128B6897D4315AC065>

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Please be aware that while we await your response, we will be publishing an Editor's Note calling attention to our concerns with the figures.



Kind regards,
Rebecca

Rebecca Pearce
Publisher

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One New York Plaza, Suite 4600, NY, NY 10004-1562
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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 12/09/2021 07:57:19 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Journal of Experimental & Clinical Cancer Research: Read top articles & See our impact metrics

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Journal of Experimental & Clinical Cancer Research



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5 Year Impact Factor: 9.976



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Speed

Submission to first decision: 9 days

Submission to acceptance: 95 days

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LINC00460/DHX9/IGF2BP2 complex promotes colorectal cancer proliferation and metastasis by mediating HMGA1 mRNA stability depending on m6A modification



Long non-coding RNA MAPKAPK5-AS1/PLAGL2/HIF-1 α signaling loop promotes hepatocellular carcinoma progression

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18959

From: Rebecca Pearce <rebecca.pearce@biomedcentral.com>

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Sent time: 12/10/2021 09:46:07 AM

To: caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; eva.bouguen@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; [REDACTED]@gmail.com; PUEYO Maria IRIS <maria.pueyo@servier.com>; Hoau-yan Wang; GUIGNOT Isabelle IRIS <isabelle.guignot@servier.com>

Subject: [EXTERNAL] RE: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Dear Prof Pueyo,

Thank you for this note. Please do provide contact details for the rest of the authors when you are able.

POL 87(2)(d)

Kind regards,
Rebecca

From: PUEYO Maria IRIS <maria.pueyo@servier.com>

Sent: Wednesday, December 8, 2021 10:00 AM

To: Rebecca Pearce <rebecca.pearce@biomedcentral.com>; Hoau-yan Wang <hywang@med.cuny.edu>; caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; GUIGNOT Isabelle IRIS <isabelle.guignot@servier.com>; eva.bouguen@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; [REDACTED]@gmail.com

Subject: RE: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

[External - Use Caution]

Dear Mrs Pearce,

Best regards,
Maria Pueyo

De : Rebecca Pearce <rebecca.pearce@biomedcentral.com>

Envoyé : lundi 6 décembre 2021 23:01

À : Hoau-yan Wang <hywang@med.cuny.edu>; caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; GUIGNOT Isabelle IRIS <isabelle.guignot@servier.com>; eva.bouguen@servier.com; Karine.deschet@servier.com; PUEYO Maria IRIS <maria.pueyo@servier.com>; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com

Objet : RE: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

CAUTION: This email originated from outside the company.

Dear Prof Wang,

[REDACTED]

We look forward to hearing from you by December 20, 2021.

With best wishes,

Rebecca

FERPA/Privacy

POL 87(2)(d)

From: Hoau-yan Wang <hywang@med.cuny.edu>

Sent: Friday, November 5, 2021 2:41 PM

To: Rebecca Pearce <rebecca.pearce@biomedcentral.com>; caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com

Cc: Galasko, Douglas <dgalasko@health.ucsd.edu>; Scheltens, P. <p.scheltens@amsterdamumc.nl>; Beidel, Jennifer L. <jennifer.beidel@saul.com>

Subject: Re: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

[External - Use Caution]

Dear Ms. Pearce,

[REDACTED]

[REDACTED]

Thank you.

Best regards,

Hoau-Yan Wang

From: Hoau-yan Wang
Sent: Wednesday, October 27, 2021 9:16 AM
To: Rebecca Pearce; caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com
Cc: Galasko, Douglas; Scheltens, P.
Subject: Re: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Dear Dr. Pearce,

Thank you for your email. We will look into these concerns and respond accordingly before the timeline.

Thanks again.

Best regards,

Hoau-Yan Wang

From: Rebecca Pearce <rebecca.pearce@biomedcentral.com>
Sent: Tuesday, October 26, 2021 12:22 PM
To: Hoau-yan Wang; caryn.thibierge@servier.com; [REDACTED]@hotmail.com; [REDACTED]@gmail.com; [REDACTED]@verizon.net; [REDACTED]@gradcenter.cuny.edu; philippe.morain@servier.com; isabelle.guignot@servier.com; eva.bouguen@servier.com; Karine.deschet@servier.com; Maria.Pueyo@servier.com; elisabeth.mocaer@servier.com; ousset.p@chu-toulouse.fr; vella.b@chu-toulouse.fr; vera.kiyasova@servier.com
Cc: Galasko, Douglas; Scheltens, P.
Subject: [EXTERNAL] Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Dear Authors,

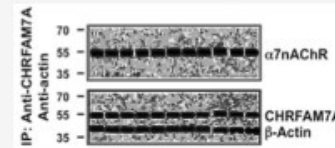
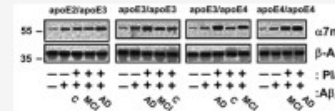
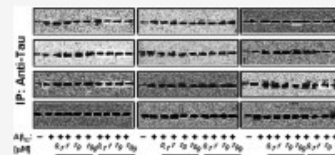
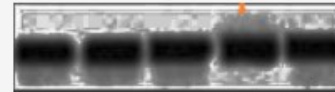
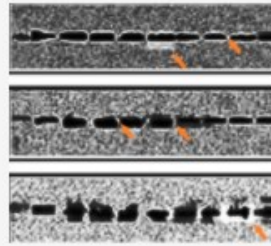
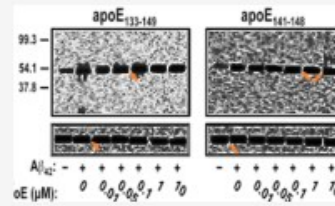
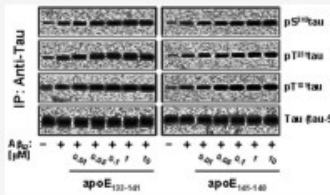
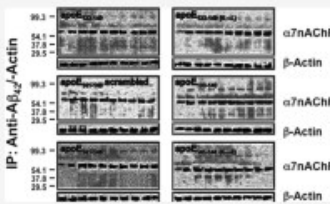
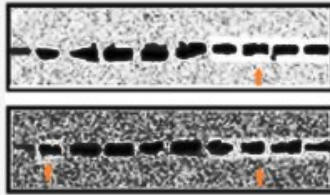
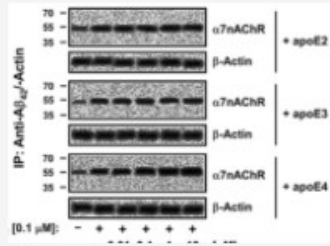
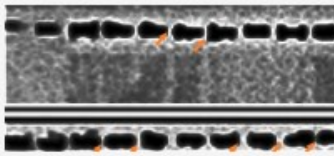
I am contacting you regarding concerns that have been raised regarding an article published in 2017 in *Alzheimer's Research & Therapy* (<https://alzres.biomedcentral.com/articles/10.1186/s13195-017-0280-8>).

We were made aware of breaks and inconsistencies in Figures 1, 5, and 6 in the publication (see the image below with the breaks/inconsistencies pointed out in orange). You can also see the comments on PubPeer:

<https://pubpeer.com/publications/B8A32AD7E71A128B6897D4315AC065>

Can you please supply us with the original (unedited/raw) images and an explanation for the breaks/inconsistencies within the Figures 1a, 1c, 5a, and 6a? We ask that you respond by **Friday, November 5th**.

Please be aware that while we await your response, we will be publishing an Editor's Note calling attention to our concerns with the figures.



Kind regards,
Rebecca

Rebecca Pearce
Publisher

Springer Nature
One New York Plaza, Suite 4600, NY, NY 10004-1562
T + 1 (212) 451-8733
rebecca.pearce@springernature.com
www.springernature.com

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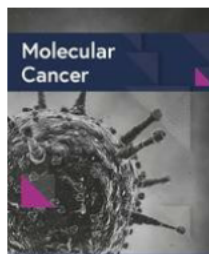
**Different time zones, different schedules. Please note I do not expect a reply from you on your evenings or weekends.*

From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 12/13/2021 07:21:15 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Molecular Cancer: Read top articles & See our impact metrics

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Molecular Cancer



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Journal impact metrics (2020)



Citation Impact

Impact Factor: 27.401

5 Year Impact Factor: 20.26



Usage

Downloads: 2,248,311

Social Media Mentions: 463



Speed

Submission to first decision: 13 days

Submission to acceptance: 118 days

Journal News

Molecular Cancer is excited to present a series of original research and review articles related to genome editing and reprogramming. Submission deadline: 15 December 2021.. [Read more](#)

Read top OA articles from 2021



[Cross-talk of four types of RNA modification writers defines tumor microenvironment and pharmacogenomic landscape in colorectal cancer](#)



[Circular RNA circSDHC serves as a sponge for miR-127-3p to promote the proliferation and metastasis of renal cell carcinoma via the CDKN3/E2F1 axis](#)



CircNEIL3 regulatory loop promotes pancreatic ductal adenocarcinoma progression via miRNA sponging and A-to-I RNA-editing

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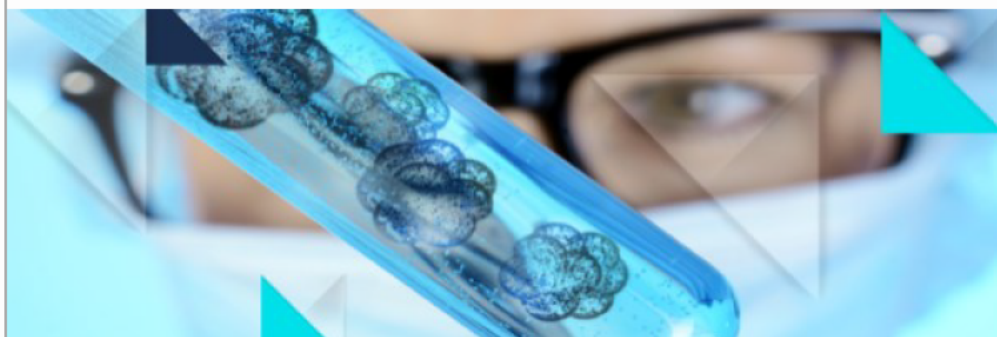
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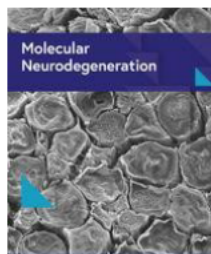
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From: BMC <biomedcentral@newsletter.biomedcentral.com>
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To: Hoau-yan Wang
Subject: [EXTERNAL] Molecular Neurodegeneration: Read top articles & See our impact metrics

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Molecular Neurodegeneration



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Journal impact metrics (2020)



Citation Impact

Impact Factor: 14.195

5 Year Impact Factor: 11.684



Usage

Downloads: 770,533

Social Media Mentions: 888



Speed

Submission to first decision: 30 days

Submission to acceptance: 153 days

Journal News

Throughout the year we've been publishing papers on the topic of Alzheimer's Disease: challenges for the next decade.. [Read more](#)

Read top OA articles from 2021



The CD33 short isoform is a gain-of-function variant that enhances A β 1–42 phagocytosis in microglia



Plaque associated microglia hyper-secrete extracellular vesicles and accelerate tau propagation in a humanized APP mouse model



Relationships of gut microbiota, short-chain fatty acids, inflammation, and the gut barrier in Parkinson's disease

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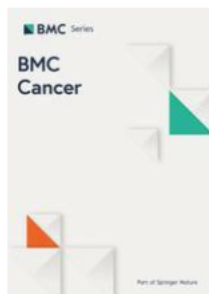
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Journal impact metrics (2020)



Citation Impact

Impact Factor: 4.430

5 Year Impact Factor: 4.372



Usage

Downloads: 5,089,371

Social Media Mentions: 3,510



Speed

Submission to first decision: 62 days

Submission to acceptance: 170 days

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[Total neoadjuvant FOLFIRINOX versus neoadjuvant gemcitabine-based chemoradiotherapy and adjuvant gemcitabine for resectable and borderline resectable pancreatic cancer \(PREOPANC-2 trial\): study protocol for a nationwide multicenter randomized controlled trial](#)



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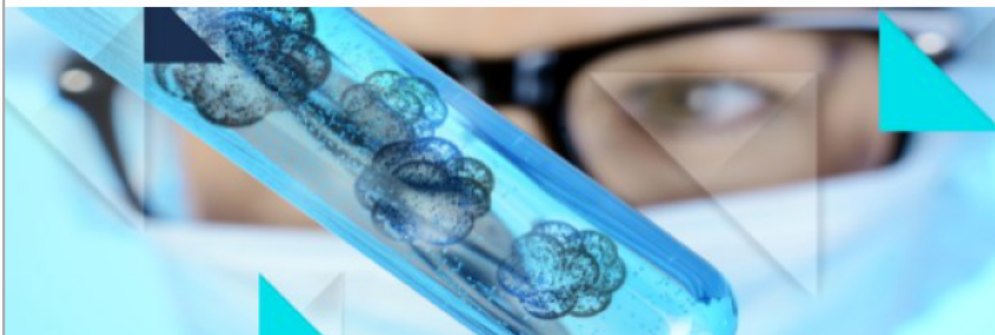
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To: Hoau-yan Wang
Subject: [EXTERNAL] Steps you can take for your next article, even if it's months away

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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 12/28/2021 01:49:58 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] BMC Research in progress December newsletter

Advancing the quality of open research communications



BMC Research in progress

Dear colleague,

This month, we are proud to announce that Springer Nature has reached the major milestone of publishing 1 million Gold open access (OA) articles. This achievement is in big part thanks to BMC, which launched its OA publishing back in 1998 and always advocated for the benefits of OA, long before it became mainstream.

Moreover, *BMC Veterinary Research* is inviting researchers to submit their work to its new collection, focusing on finding ways to combat antimicrobial resistance.

Furthermore, you can discover some of BMC Series' research highlights from the month of November, and learn about a recent paper, published in the *International Journal of Educational Integrity*, which examines the association between students under stress and academic misconduct.

Selene Carey, Editorial Director, Journals Medicine and Life Sciences

Research in Progress

Antimicrobial resistance: a local problem and a global challenge
BMC Veterinary Research has launched a new collection titled **Combating Veterinary Antimicrobial Resistance**. **Find out more about submitting your research**

Highlights of the BMC Series – November 2021

Discover recently published research articles from BMC Series, covering a wide range of topics, including a novel approach to a plant-based diet unique to sauropod dinosaurs, the persistence of SARS-CoV-2 infection on personal protective equipment, the benefits of participating in recreational physical activity community initiatives, and more. **Find out more.**

Can negative emotions increase students' plagiarism and cheating?

Academic cheating has increased during the Covid-19 pandemic. A recently published study in the *International Journal for Educational Integrity* examined whether stress and negative emotions increase academic misconduct and looked at ways to combat that. [Read the blog.](#)

Science Behind the News

French bulldogs have higher risk of 20 common health disorders

A [study](#) published in *Canine Medicine and Genetics* that reports French Bulldogs are significantly more likely to be diagnosed with 20 common health concerns compared to other dog breeds was covered by [USA Today](#), [BBC Science Focus](#) and [The Times](#), among others.

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Springer Nature celebrates the publication of 1 million OA articles

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From: Rebecca Pearce <rebecca.pearce@biomedcentral.com>

Sent time: 01/04/2022 10:16:32 AM

POL 87(2)(d)

To: [REDACTED]@gmail.com; Isabelle.guignot@servier.com; [REDACTED]@yahoo.fr; [REDACTED]@orange.fr; [REDACTED]@gmail.com; [REDACTED]@yahoo.fr; ousset.pj@chu-toulouse.fr; vellas.b@chu-toulouse.fr; PUEYO Maria IRIS <maria.pueyo@servier.com>; Hoau-yan Wang

Subject: [EXTERNAL] Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Wang, HY., Trocmé-Thibierge, C., Stucky, A. *et al.* Increased A β_{42} - $\alpha 7$ -like nicotinic acetylcholine receptor complex level in lymphocytes is associated with apolipoprotein E4-driven Alzheimer's disease pathogenesis. *Alz Res Therapy* **9**, 54 (2017).
<https://doi.org/10.1186/s13195-017-0280-8>

Dear Prof Wang et al,

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

With best wishes,

Rebecca

Rebecca Pearce

Publisher

Springer Nature

One New York Plaza, Suite 4600, NY, NY 10004-1562

T +1 (212) 451-8733

rebecca.pearce@springernature.com

www.springernature.com

From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 01/06/2022 04:10:23 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] SDG Series: Explore the latest volumes in SDG3

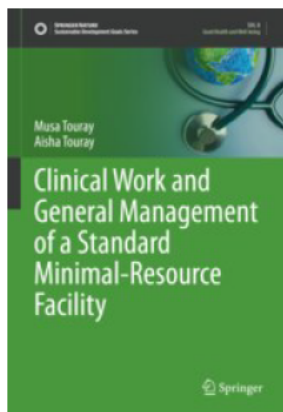
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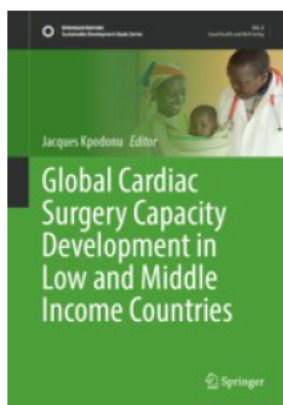


Clinical Work and General Management of a Standard Minimal-Resource Facility

Editors: Musa Touray and Aisha Touray

- Facilitates access to practical clinical literature for all health care workers in The Gambia
- Improves the quality of healthcare management in low-resource countries
- Written in collaboration with relevant health experts and authorities.

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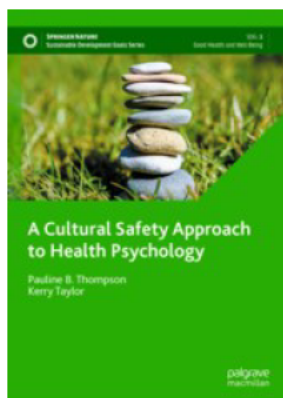


Global Cardiac Surgery Capacity Development in Low and Middle Income Countries

Editor: Jacques Kpodonu

- Focuses on how to provide suitable care to cardiac patients with limited resources reinforcing the SDGs
- Contains detailed guidance for physicians practicing in Africa
- Covers how cardiac surgical care can be used as a tool to strengthen health systems

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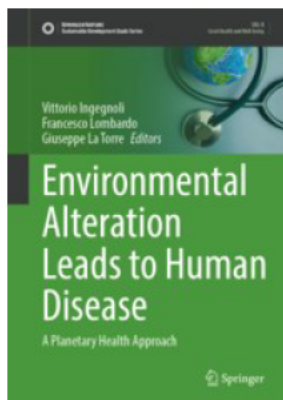


A Cultural Safety Approach to Health Psychology

Authors: Pauline B. Thompson and Kerry Taylor

- Applies the concept of cultural safety – embraced by health professionals in New Zealand, Australia, and Canada – to a U.S. context with cultural differences broadly defined to include race, religion, sexuality, gender, age or socioeconomic attributes
- Adopts a decolonizing framework that links health disparities to histories of colonization
- Includes pedagogical features such as chapter objectives, scenarios, and discussion questions, making it an accessible resource for students and practitioners alike

[Find out more](#)



Environmental Alteration Leads to Human Disease: A Planetary Health Approach

Editors: Vittorio Ingegnoli, Francesco Lombardo, Giuseppe La Torre

- Explores the effects of ecological alterations on human health
- Outlines a true interrelation between Medicine and advanced Ecology
- Discusses the new correlation between the biological efficiency of a landscape unit and human health

Explore the series

Discover the SDG3 hub



SDG3 Hub- Good Health & Wellbeing

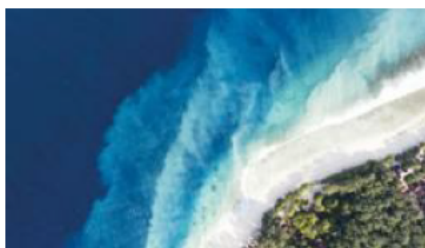
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To: Hoau-yan Wang
Subject: [EXTERNAL] SDG Series: Explore the latest volumes in SDG5

Discover our cross-imprint book series that addresses and supports the United Nations' seventeen Sustainable Development Goals.

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SDG5: Gender equality

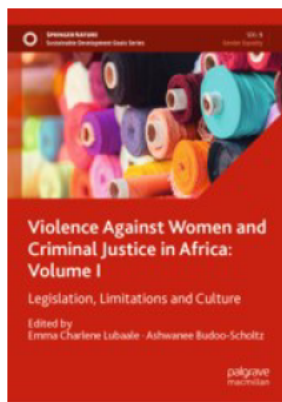
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Explore the latest releases based around SDG5: Gender Equality.

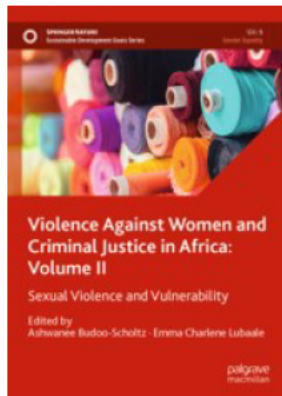


Violence Against Women and Criminal Justice in Africa: Volume I - Legislation, Limitations and Culture

Editors: Emma Charlene Lubaale, Ashwanee Budoo-Scholtz

- Provides scholarly and practical insights from a wide range of countries across the African continent
- Explores the practical challenges of advancing justice for women on the African continent

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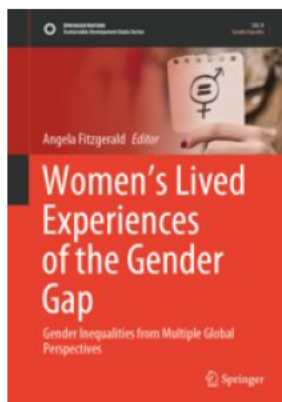


Violence Against Women and Criminal Justice in Africa: Volume II - Sexual Violence and Vulnerability

Editors: Ashwanee Budoo-Scholtz and Emma Charlene Lubaale

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- Explores the practical challenges of advancing justice for women on the African continent

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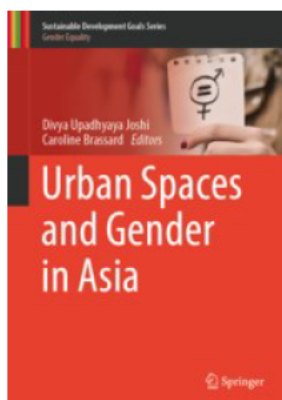


Women's Lived Experiences of the Gender Gap - Gender Inequalities from Multiple Global Perspectives

Editor: Angela Fitzgerald

- Explores gender inequity and how the gender gap plays out in various ways in different context and areas of study
- Shares diverse experiences and perspectives of the gender gap and its pervasive impacts Uses evidence-based insights and rich narrative traditions to bring meaning to women's experiences
- Provides unique offering in the wider fields of feminism, women's studies and gender studies

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Urban Spaces and Gender in Asia

Editors: Divya Upadhyaya Joshi and Caroline Brassard

- Explores how urbanization is affecting gender equity in the Asia-Pacific region
- Brings together contributors from the humanities and social sciences to offer a multi-disciplinary perspective
- Includes important sub-themes from queer studies concerning LGBT issues

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[Explore the series](#)

Discover the SDG5 hub



SDG5 - Gender Equality

Explore our new hub dedicated to SDG5 and discover insights from our authors and editors plus blogs, podcasts and articles related to gender equality. [Find out more.](#)

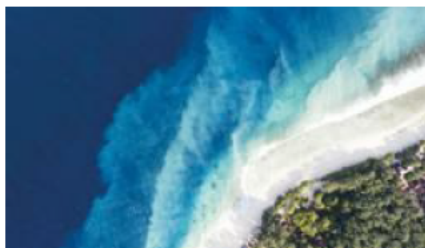
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From: Hoau-yan Wang
Sent time: 01/11/2022 10:03:44 AM

POL 87(2)(d)

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Subject: Re: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Dear Ms. Pearce,

[REDACTED]

Thank you.

Sincerely,

Hoau-Yan Wang

From: Rebecca Pearce <rebecca.pearce@biomedcentral.com>

Sent: Tuesday, January 4, 2022 10:16 AM

To: PUEYO Maria IRIS, [REDACTED]@gmail.com; Isabelle.guignot@servier.com; [REDACTED]@yahoo.fr; [REDACTED]@orange.fr; [REDACTED]@gmail.com; [REDACTED]@yahoo.fr; ousset.pj@chu-toulouse.fr; vellas.b@chu-toulouse.fr; Hoau-yan Wang

Subject: [EXTERNAL] Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Wang, HY., Trocmé-Thibierge, C., Stucky, A. *et al.* Increased A β ₄₂- α 7-like nicotinic acetylcholine receptor complex level in lymphocytes is associated with apolipoprotein E4-driven Alzheimer's disease pathogenesis. *Alz Res Therapy* 9, 54 (2017). <https://doi.org/10.1186/s13195-017-0280-8>

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With best wishes,

Rebecca

Rebecca Pearce
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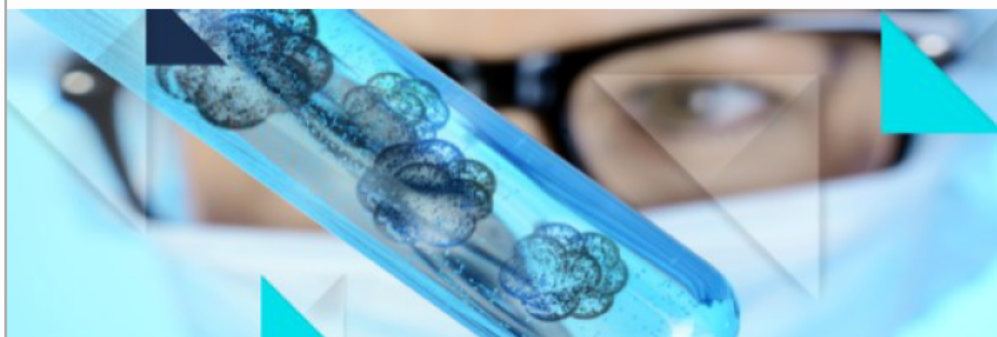
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From: Biotechnology for Biofuels and Bioproducts | BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 01/12/2022 08:03:30 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Growing along with our community: becoming Biotechnology for Biofuels and Bioproducts

Advancing biological systems for sustainable production of fuels, chemicals, and materials



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While the title has changed, the journal scope (which has expanded over the years) remains the same. The Editors and Board remain committed to giving you the highest editorial standards, along with efficient editorial service. To learn more about the reasons for and implications of the title change, [visit the FAQ on our website](#).

Selected recent articles

You'll see the range in what we publish demonstrated in the selected articles below. These show how ***Biotechnology for Biofuels and Bioproducts*** already echoes our community's research interests—and that the change in title only reflects this.



RESEARCH

When metabolic prowess is too much of a good thing: how carbon catabolite repression and metabolic versatility impede production of esterified α,ω -diols in *Pseudomonas putida* KT2440

Lu *et al.*

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Massive QTL analysis identifies pleiotropic genetic determinants for stress resistance, aroma formation, and ethanol, glycerol and isobutanol production in *Saccharomyces cerevisiae*

Ho *et al.*

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RESEARCH

Engineering *Escherichia coli* for highly efficient production of lacto-*N*-triose II from *N*-acetylglucosamine, the monomer of chitin

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Towards sustainable production and utilization of plant-biomass-based nanomaterials: a review and analysis of recent developments

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Sent time: 01/14/2022 04:11:17 AM
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Subject: [EXTERNAL] Explore the Sustainable Development Goals Book Series

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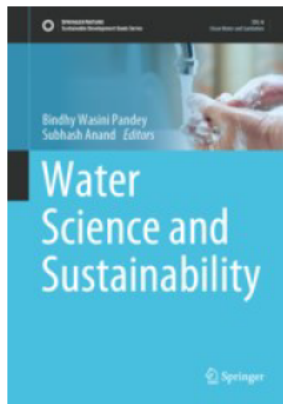


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Explore the latest releases based around SDG 6 (Clean water and sanitation), SDG 9 (Industry, innovation, and infrastructure), SDG 15 (Life on land), SDG 16 (Peace, justice and strong institutions) and SDG 17 (Partnerships for the goals).

SDG 6



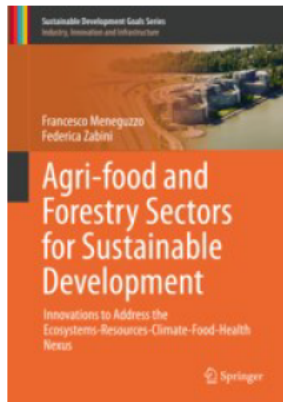
Water Science and Sustainability

Editors: Bindhy Wasini Pandey, Subhash Anand

- Presents the latest research into water science with relevance to the Sustainable Development Goals
- Examines socio-economic and ecological development of water resources
- Is perfect for researchers, policymakers, and environmentalists looking to develop water sustainability

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SDG 9



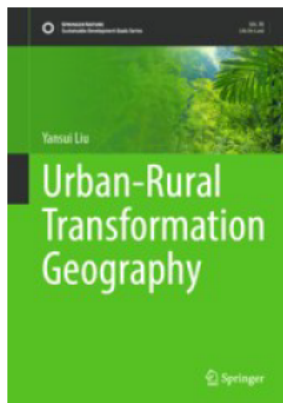
Agri-food and Forestry Sectors for Sustainable Development - Innovations to Address the Ecosystems-Resources-Climate-Food-Health Nexus

Authors: Francesco Meneguzzo, Federica Zabini

- Surveys state-of-the-art and prospective practices and technologies in agri-food and forestry sectors
- Addresses the water-energy-climate-food-health nexus as a framework for achieving the SDGs
- Analyzes possible unintended consequences of increased technological efficiencies in resource use

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SDG 15



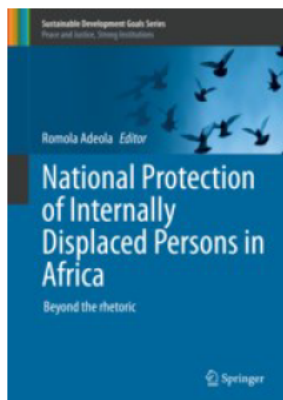
Urban-Rural Transformation Geography

Authors: Yansui Liu

- Summarizes the theoretical and technical system of urban-rural transformation geography
- Puts forward countermeasures and path for deepening the urban-rural integrated development
- Is helpful to comprehensively understand urban-rural relationship and boost regional sustainable development

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SDG 16



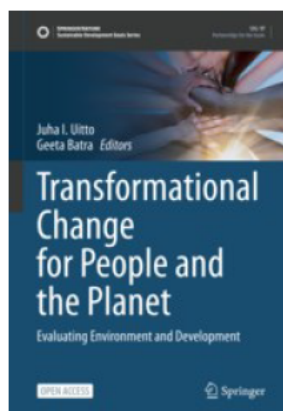
National Protection of Internally Displaced Persons in Africa - Beyond the rhetoric

Editor: **Romola Adeola**

- Examines the protection of internally displaced persons (IDPs) in Africa through an interdisciplinary lens
- Provides a well-grounded engagement on the subject of internal displacement
- Reflects on national perspectives to build knowledge on the furtherance of protection of IDPs

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SDG 17



Transformational Change for People and the Planet - Evaluating Environment and Development

Editors: **Juha I. Uitto, Geeta Batra**

- Unique insider perspective to evaluation policy and practice in leading international development organizations
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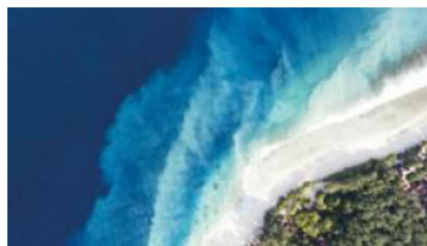
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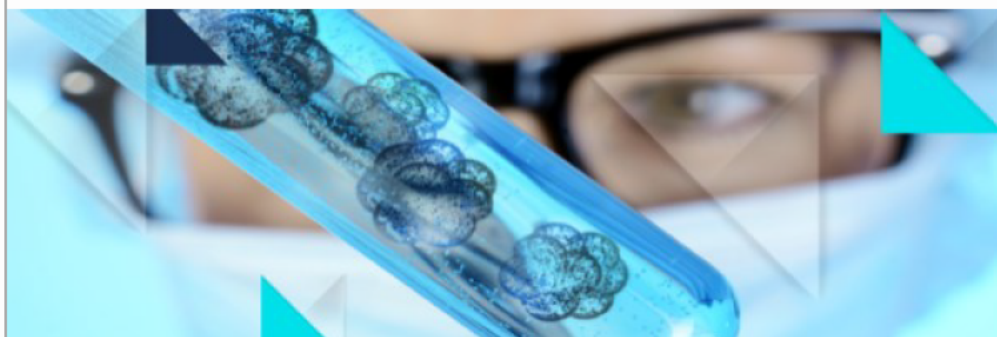
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Subject: [EXTERNAL] RE: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)
Attachments: Alz Blots (updated).pdf

Sincerely,
Rebecca

From: Hoau-yan Wang <hywang@med.cuny.edu>
Sent: Tuesday, January 11, 2022 10:04 AM
To: Rebecca Pearce <rebecca.pearce@biomedcentral.com>; PUEYO Maria IRIS <maria.pueyo@servier.com>; [REDACTED]@gmail.com; Isabelle.guignot@servier.com; [REDACTED]@yahoo.fr; [REDACTED]@orange.fr; [REDACTED]@gmail.com; [REDACTED]@yahoo.fr; ousset.pj@chu-toulouse.fr; vellas.b@chu-toulouse.fr
Subject: Re: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

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Dear Ms. Pearce,

Thank you.

Sincerely,

Hoau-Yan Wang

From: Rebecca Pearce <rebecca.pearce@biomedcentral.com>
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Subject: [EXTERNAL] Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Wang, HY., Trocmé-Thibierge, C., Stucky, A. *et al.* Increased A β_{42} - $\alpha 7$ -like nicotinic acetylcholine receptor complex level in lymphocytes is associated with apolipoprotein E4-driven Alzheimer's disease pathogenesis. *Alz Res Therapy* **9**, 54 (2017). <https://doi.org/10.1186/s13195-017-0280-8>

Dear Prof Wang et al,

[REDACTED]

[REDACTED]

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With best wishes,

Rebecca

Rebecca Pearce

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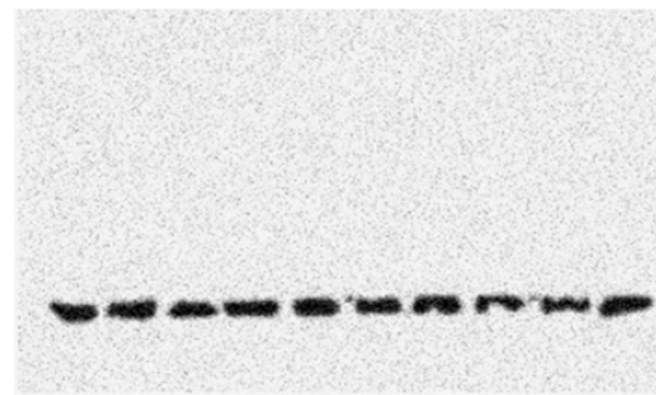
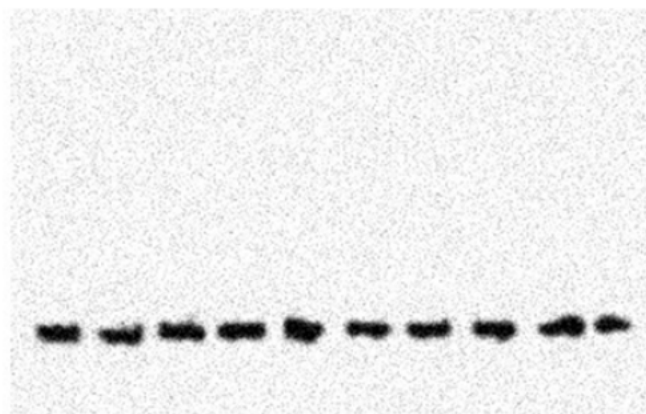
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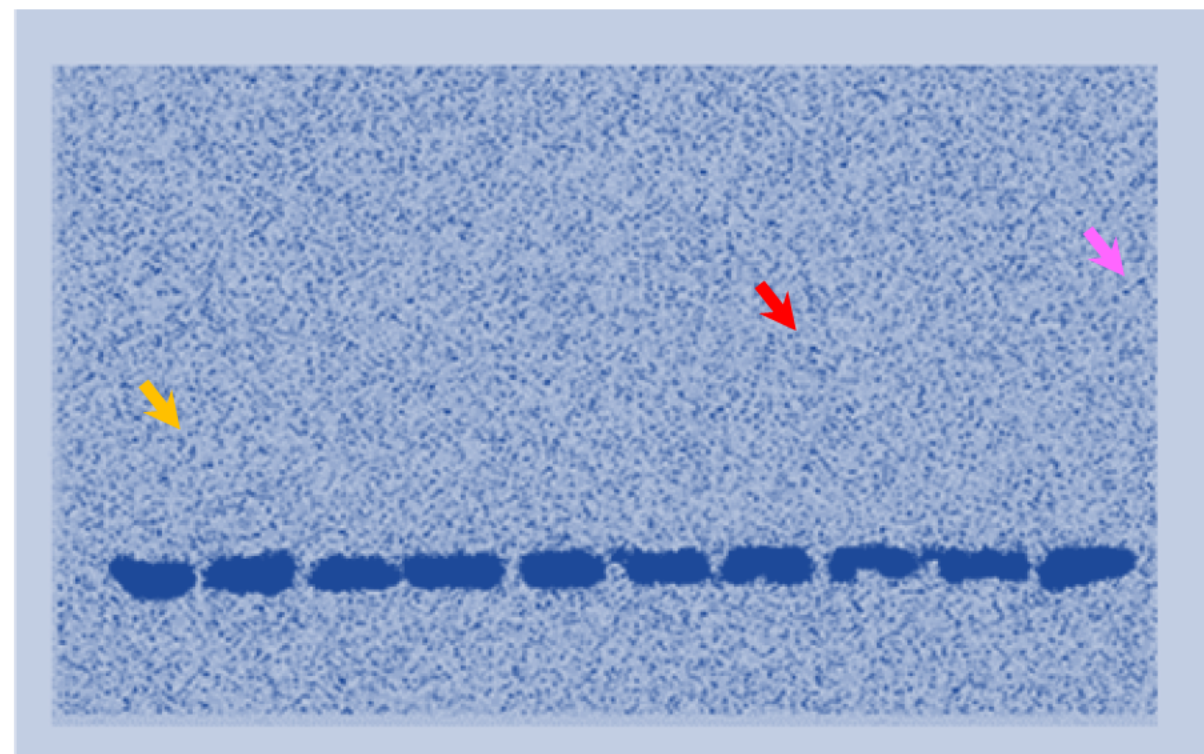
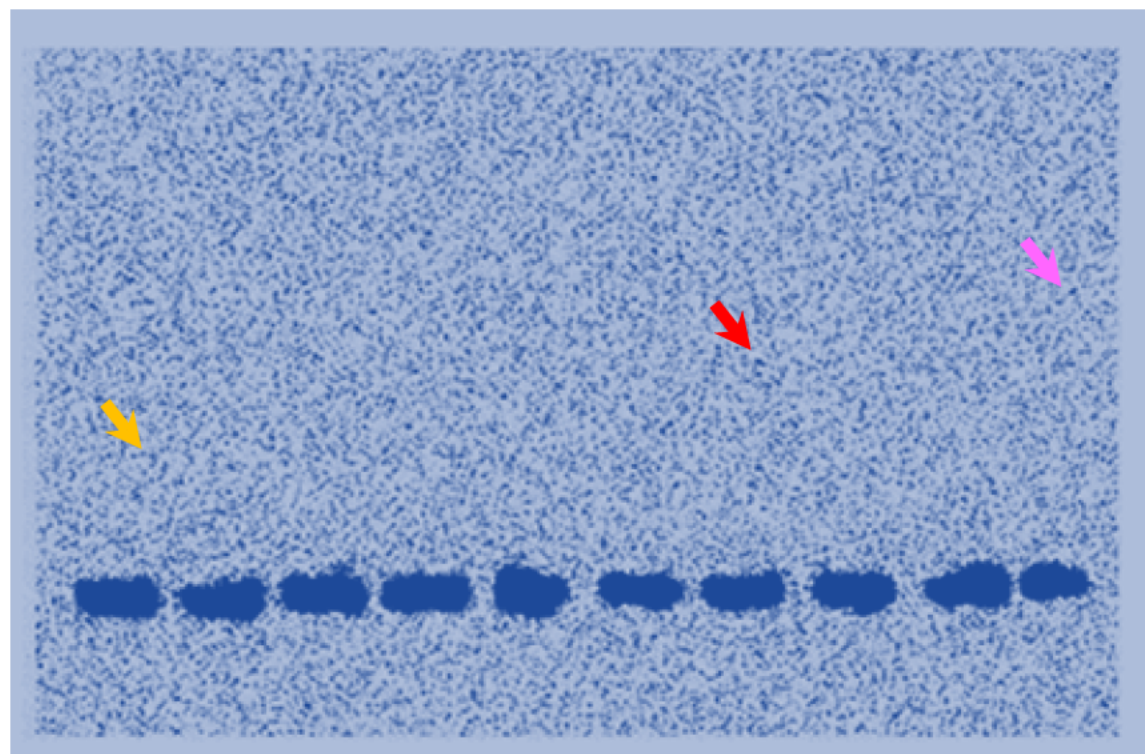
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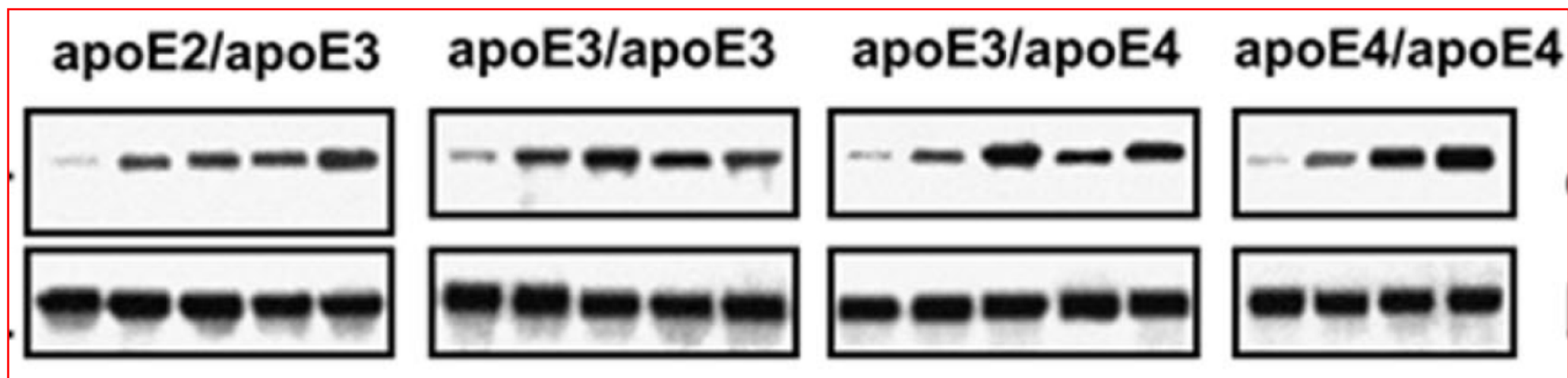
Fig. 1A “original” images as provided

β -Actin

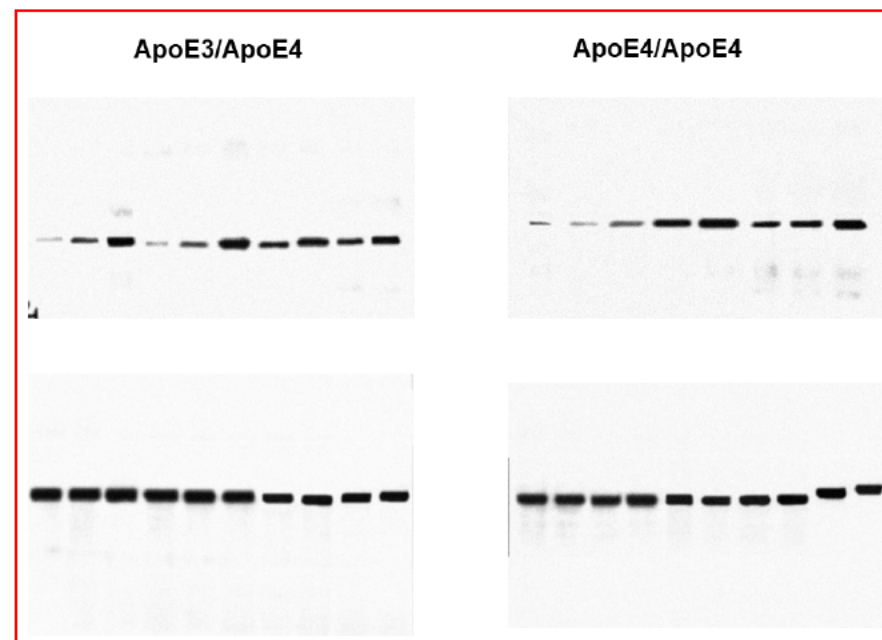
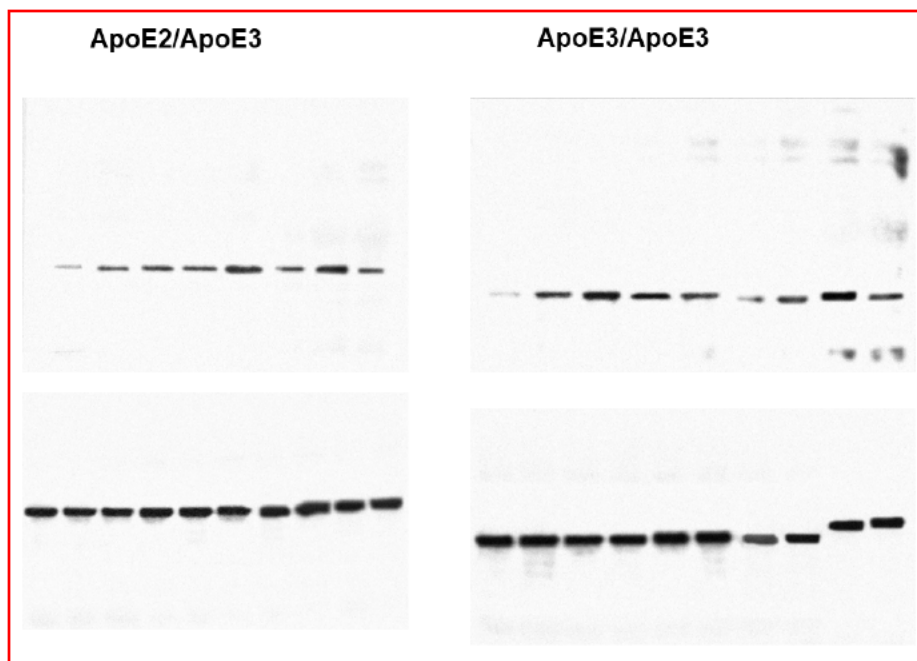


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“Original” gels provided



See over for comparison...

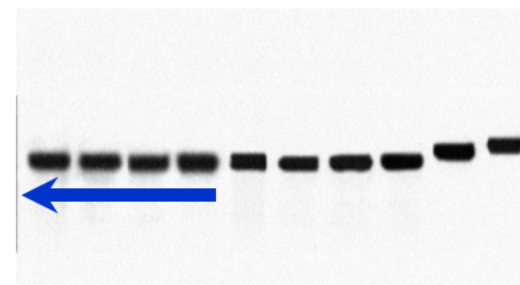
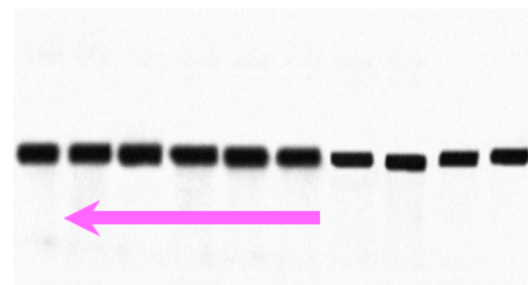
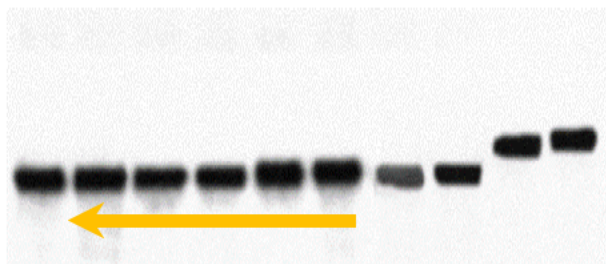
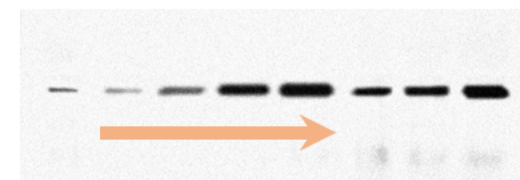
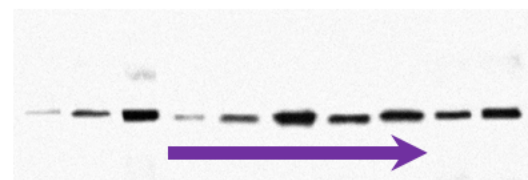
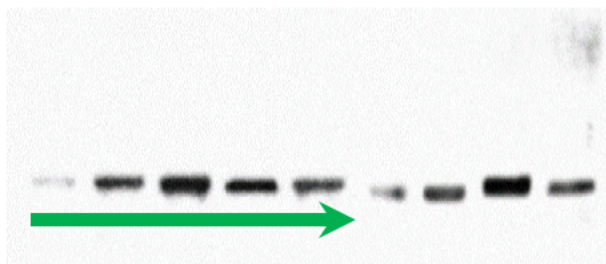
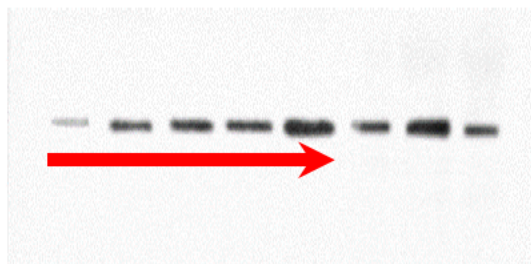
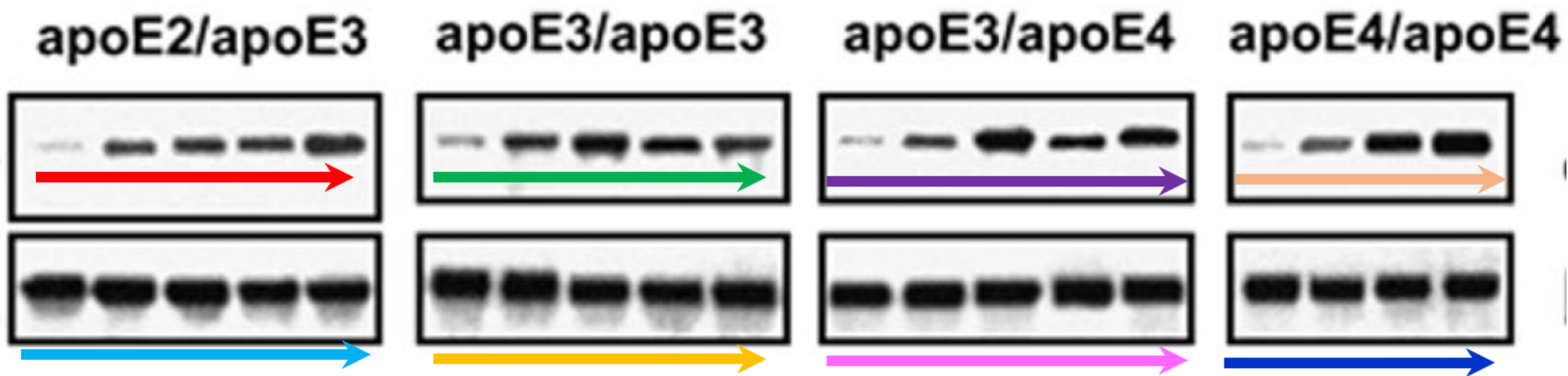


Fig 5A pS202 Tau

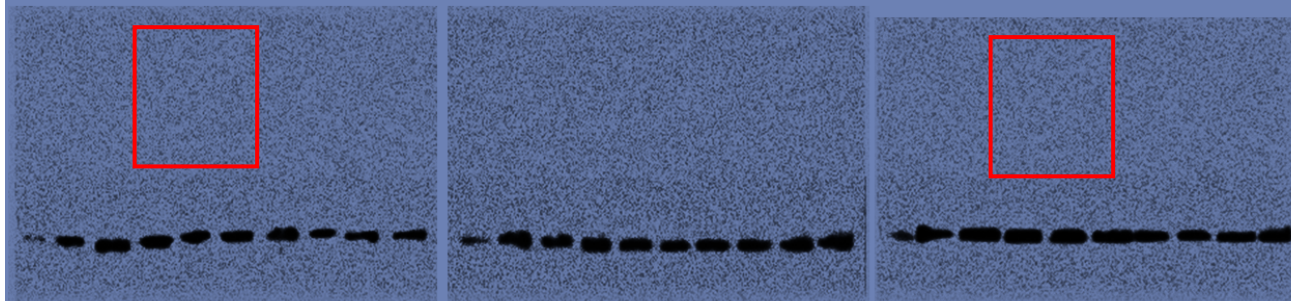


Fig 5A pT181 Tau

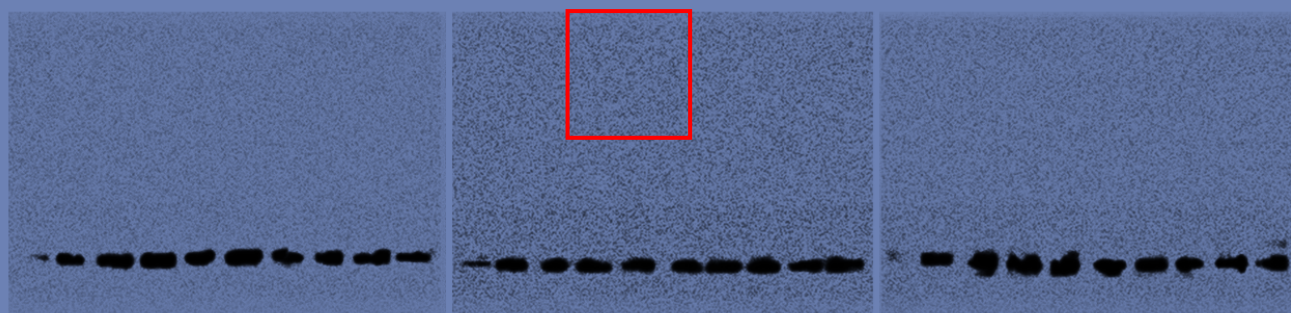


Fig 5A Tau (Tau-5)

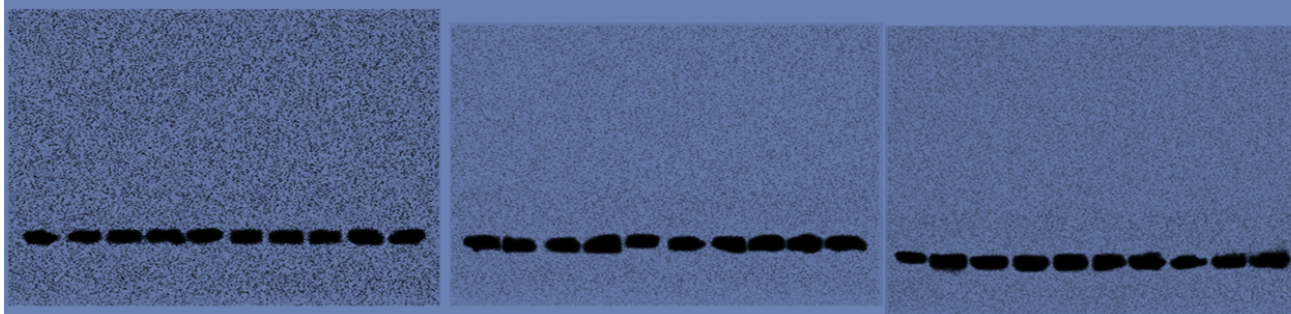
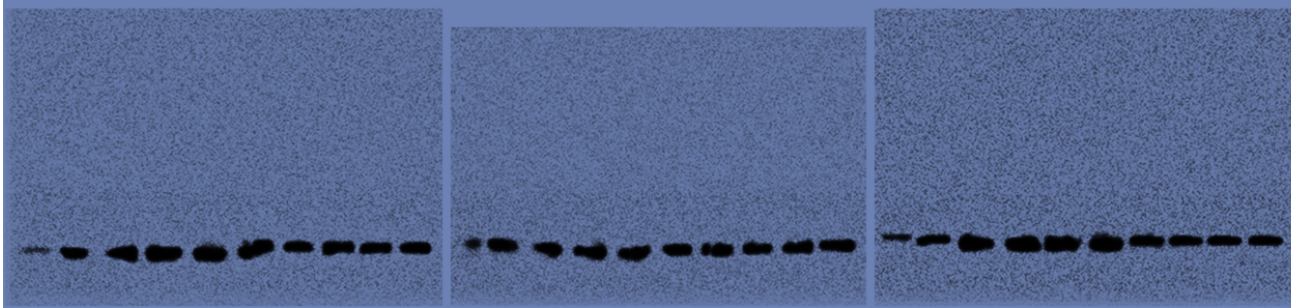


Fig 5A pT231 Tau



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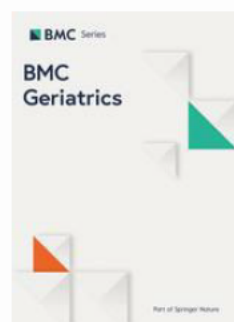


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Call for Papers



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Sent time: 01/30/2022 07:26:13 PM
To: Hoau-yan Wang
Subject: [EXTERNAL] BMC Research in progress January newsletter

Advancing the quality of open research communications



BMC Research in progress

Dear colleague,

This month, we are proud to announce that Springer Nature is further advancing open research through its latest Transformative Agreement with the Egyptian government, aiming to help Egyptian research achieve greater visibility and impact, globally.

Moreover, we are taking a look at the most impactful research from last year, covering 60 disciplines and providing free access to articles and chapters across the Springer Nature portfolio for a limited time.

Finally, you can discover some of the most recent BMC blogs, discussing research around COVID-19, HIV/AIDS and kidney failure.

Joe Bennett, Publishing Director

Research in Progress

Regions with low humidity should pay more attention to COVID-19 outbreaks

A new **study** published in *Infectious Diseases of Poverty* describes the role of temperature and humidity in the COVID-19 outbreaks caused by the delta variant and suggests we should pay attention to the impact of low humidity during the COVID-19 pandemic. **[Read more.](#)**

A Personalized Approach to HIV

Finding a vaccine for HIV/AIDS could have enormous implications both in prevention and treatment of the infection. Dr. Andrea Savarino writes about a novel wave of research aimed at finding a therapeutic vaccine. **[Find out more.](#)**

Staying employed with kidney failure

Dr. Daphne Knicely discusses a recent *BMC Nephrology* published **article** which examines the employment status of dialysis and transplant patients, and the need for providers to recognise the challenges associated with that. **[Read the blog.](#)**

Springer Nature and the Egyptian Government agree landmark deal to drive forward open research

The first Transformative Agreement for Egypt and the first deal of this type for the region, is expected to see over 3000 OA articles a year published by Egyptian researchers with Springer Nature, increasing the reach and impact of Egyptian research across all disciplines. The deal provides researchers with read access to research in over 2,400 Springer Nature journals and the option to publish in Springer Nature's hybrid and fully OA journal portfolio. [Find out more.](#)

Research highlights from the past year

Last year produced many significant highlights in the research community which had a great impact on global issues like clinical medicine and immunology, climate change, politics and technological innovation. As we begin 2022, we take a look back and reflect with a selection of impactful work from over 60 research disciplines. [Read and share articles and chapters for free from 1 January until 31 March 2022.](#)

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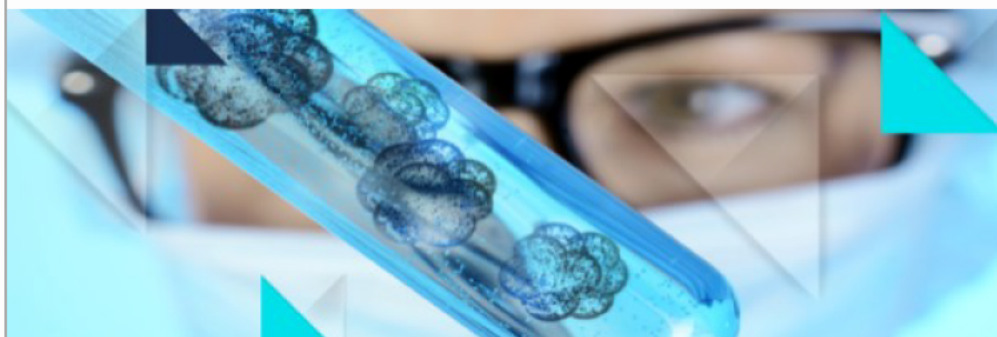
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Subject: [EXTERNAL] See what your peers are reading and citing

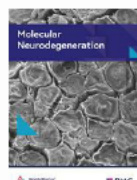
Recent highlights from our portfolio



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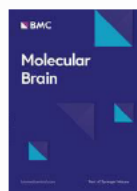
Plaque associated microglia hyper-secrete extracellular vesicles and accelerate tau propagation in a humanized APP mouse model

Molecular Neurodegeneration



Is social camouflaging associated with anxiety and depression in autistic adults?

Molecular Autism



Interleukin-17 induced by cumulative mild stress promoted depression-like behaviors in young adult mice

Molecular Brain



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Sent time: 02/09/2022 08:35:32 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Register for our February webinar: Polymeric Nanoparticles with Mark E. Davis

A Cornucopia of Therapeutics from Small Molecules to Nucleic Acids



Journal of Nanobiotechnology

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Dear Colleague,

Journal of Nanobiotechnology is pleased to announce the February edition of our new webinar series, "**Polymeric Nanoparticles: A Cornucopia of Therapeutics from Small Molecules to Nucleic Acids**".

Our esteemed speaker is **Professor Mark E. Davis** of the *California Institute of Technology*, USA. Online attendance is free and you must register in advance. **Reserve your space for February 24th** now, and don't forget to invite your colleagues. Can't make it this time? Keep up to date with upcoming webinars and recordings of previous events **on the journal website**.

Webinar: Polymeric Nanoparticles

Date: Thursday, February 24th
Time: 11:00AM Eastern Standard Time | 8:00AM Pacific Standard Time | 4:00PM Greenwich Mean Time | 5:00PM Central European Time | 12:00AM China Standard Time | 3:00AM Australian Eastern Daylight Time
Topic: **Polymeric Nanoparticles: A Cornucopia of Therapeutics from Small Molecules to Nucleic Acids**
Speaker: Prof. Mark E. Davis
Duration: 1 hour including Q&A



Summary: Nanoparticles are typically defined as colloidal particles with sizes in the range of 1 to 100 nm in diameter. Nanoparticles containing therapeutic entities are now called nanomedicines. Prof. Davis' research group has been working on nanoparticle therapeutics since the mid-1990s, and has invented nanomedicines that contain small molecules or nucleic acids that have been translated from the laboratory into experimental therapeutics for cancer clinical trials. This presentation begins with a brief summary of the properties of polymer-based nanoparticles can be tuned to perform the "right functions at the right place and at the right time" when administered systemically... **Read more and register**

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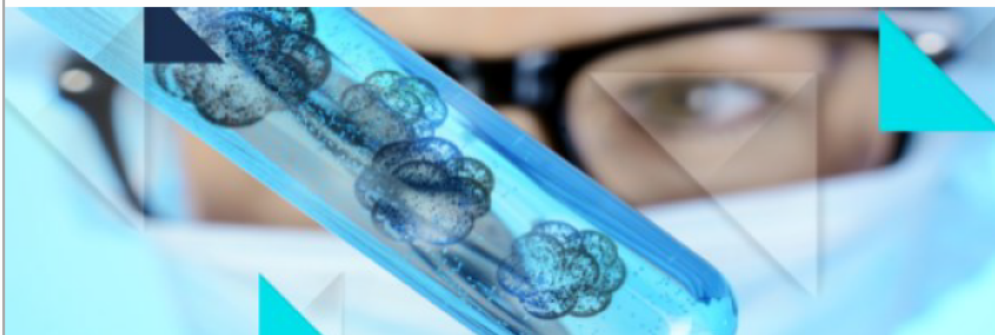
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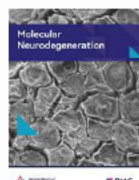
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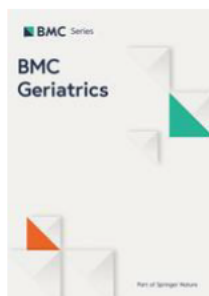
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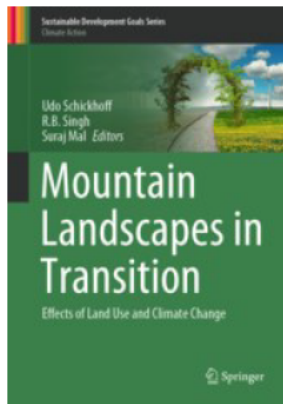
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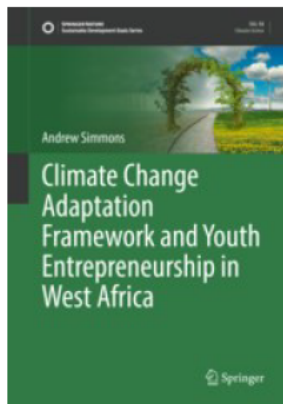


Mountain Landscapes in Transition - Effects of Land Use and Climate Change

Editors: Udo Schickhoff, R.B. Singh, Suraj Mal

- With important contributions from international researchers associated with global mountain research initiatives
- Bridges wider knowledge gaps about changing world mountain systems as a result of climate and land use change
- Accessible for government officials, policy makers, scientific community, NGOs and community leaders

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Climate Change Adaptation Framework and Youth Entrepreneurship in West Africa

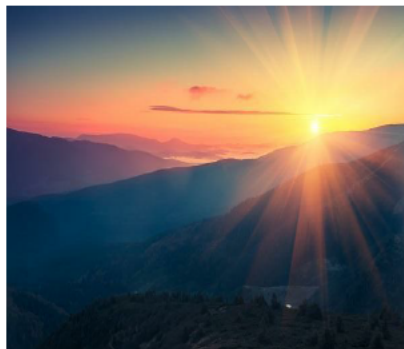
Authors: Andrew Simmons

- Highlights Sierra Leone Climate Change Adaptation
- Reinforces Sierra Leonean youth's employability and enhances their entrepreneurship skills
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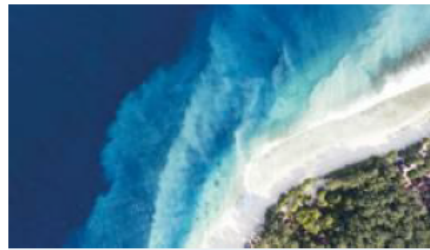
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From: Rebecca Pearce <rebecca.pearce@biomedcentral.com>

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Subject: [EXTERNAL] RE: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Dear Authors:

Kind regards,
Rebecca

From: Rebecca Pearce

Sent: Tuesday, January 4, 2022 10:17 AM

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Subject: Concerns with publication in Alzheimer's Research & Therapy (MS ID AZRT-D-17-00036/ DOI 10.1186/s13195-017-0280-8)

Wang, HY., Trocmé-Thibierge, C., Stucky, A. *et al.* Increased A β_{42} - $\alpha 7$ -like nicotinic acetylcholine receptor complex level in lymphocytes is associated with apolipoprotein E4-driven Alzheimer's disease pathogenesis. *Alz Res Therapy* **9**, 54 (2017).
<https://doi.org/10.1186/s13195-017-0280-8>

Dear Prof Wang et al,

We look forward to hearing from you by January 14, 2022.

With best wishes,

Rebecca

Rebecca Pearce

Publisher

Springer Nature

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From: Journal of Nanobiotechnology | BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 02/17/2022 08:31:59 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] One week left! Register for our February webinar on Polymeric Nanoparticles

A Cornucopia of Therapeutics from Small Molecules to Nucleic Acids



Journal of Nanobiotechnology

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Dear Colleague,

Journal of Nanobiotechnology is pleased to announce the February edition of our new webinar series, "**Polymeric Nanoparticles: A Cornucopia of Therapeutics from Small Molecules to Nucleic Acids**".

Our esteemed speaker is **Professor Mark E. Davis** of the *California Institute of Technology*, USA. Online attendance is free and you must register in advance. **Reserve your space for February 24th** now, and don't forget to invite your colleagues. Can't make it this time? Keep up to date with upcoming webinars and recordings of previous events **on the journal website**.

Webinar: Polymeric Nanoparticles

Date: Thursday, February 24th
Time: 11:00AM Eastern Standard Time | 8:00AM Pacific Standard Time | 4:00PM Greenwich Mean Time | 5:00PM Central European Time | 12:00AM China Standard Time | 3:00AM Australian Eastern Daylight Time
Topic: **Polymeric Nanoparticles: A Cornucopia of Therapeutics from Small Molecules to Nucleic Acids**
Speaker: Prof. Mark E. Davis
Duration: 1 hour including Q&A



Summary: Nanoparticles are typically defined as colloidal particles with sizes in the range of 1 to 100 nm in diameter. Nanoparticles containing therapeutic entities are now called nanomedicines. Prof. Davis' research group has been working on nanoparticle therapeutics since the mid-1990s, and has invented nanomedicines that contain small molecules or nucleic acids that have been translated from the laboratory into experimental therapeutics for cancer clinical trials. This presentation begins with a brief summary of the properties of polymer-based nanoparticles can be tuned to perform the "right functions at the right place and at the right time" when administered systemically... **Read more and register**

Will you join us?

[Register here](#)

Can't make it?

Join us for our April webinar, **Skin-Inspired Organic Electronics**. Our speaker will be **Prof. Zhenan Bao** of the Department of Chemical Engineering at Stanford University, USA.

Date: Thursday, April 21st, 2022 at 4:00PM UTC

[Learn more and register here!](#)

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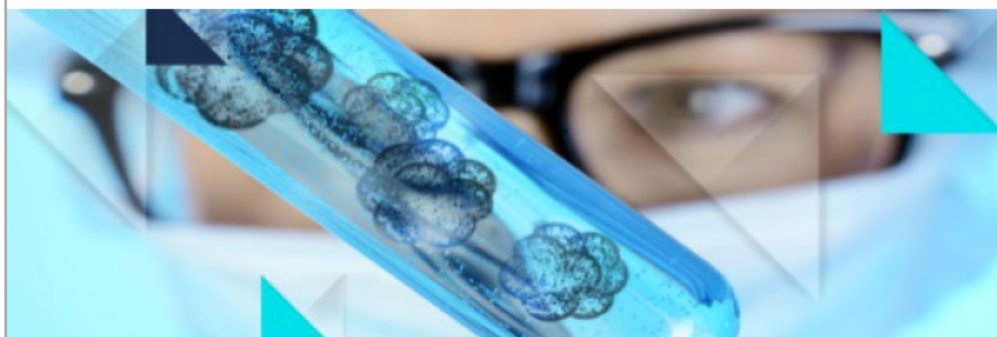
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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 02/23/2022 07:19:59 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Delivering progress against urgent societal needs

Springer Nature's Sustainable Development Goals (SDG) Programme



Dear Hoau-Yan Wang,

BMC is committed to sharing the discoveries that address the world's challenges of sustainable development.

As part of Springer Nature, we aim to connect the researchers who are working to address some of the most pressing global challenges with the practitioners in policy and business who desperately need those insights to achieve their goals in improving the world, by making our publishing activities more visible to our key communities through a variety of channels.

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Dr. Uduak Okomo is Clinical Assistant Professor with the Vaccines and Immunity Theme, MRC Unit at the Gambia at London School of Hygiene and Tropical Medicine.

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Mora Claramita is a Professor in Medical and Health Professions Education at Universitas Gadjah Mada, Indonesia, and a general practitioner.

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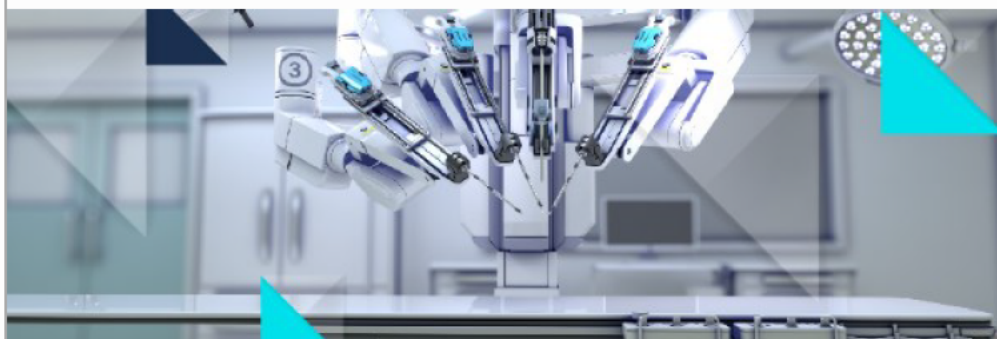
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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 02/26/2022 07:08:54 PM
To: Hoau-yan Wang
Subject: [EXTERNAL] BMC Research in progress February newsletter

Advancing the quality of open research communications



BMC Research in progress

Dear colleague,

This month, in honour of Love Data Week, we are providing you with some tips to support you in better managing your research data.

Moreover, *BMC Research Notes* is hosting a collection on "Reproducibility and research integrity", which is now accepting submissions for sustainable approaches in upholding scientific standards.

Furthermore, to highlight this year's World Cancer Day, we look at a newly published study on increasing cervical cancer screening uptake.

If you are interested in photography as a way of showcasing your research, you can now submit your image for this year's *BMC Ecology and Evolution Image Competition* for a chance to win prizes and reach a broad audience through your photography.

Finally, discover newly published research on topics such as the usage of data based models in the development of better risk prediction tools for COVID-19 and how meat-free options can help with reduced meat consumption.

Tim Shipley, Executive Editor, BMC and Nature Portfolio

Research in Progress

Could we have used Influenza data early to improve our understanding of COVID-19?

Early in a pandemic, the lack of prior data was a limitation to the development of reliable risk prediction models. In order to address this, Williams and colleagues developed a prediction tool for COVID-19 using influenza data from a federated network of electronic medical records prior to 2020. [Find out more.](#)

BMC Ecology and Evolution Image Competition 2022

The second *BMC Ecology and Evolution* image competition is now open for submissions. Submit your images and the stories behind them for a chance to highlight your research, win prizes, and have your photography featured in the journal. [Find out more.](#)

World Cancer Day and Cervical Cancer

In a blog for World Cancer Day, Sarah Wilding, Mark Conner and Daryl O'Connor discuss their study aiming to increase cervical cancer screening uptake in Yorkshire. [Read the blog.](#)

Reproducibility and research integrity: Call for papers

Research integrity is an important driver of reliable and trustworthy research, and includes issues such as reproducibility and replicability. In this collection on "[Reproducibility and research integrity](#)" hosted by [BMC Research Notes](#), authors are providing valuable insights into how they propose to ensure a sustainable approach to upholding scientific standards. The published commentaries are free to read and submissions are welcome until the end of March 2022.

10 tips for good research data management

A new *Commentary* by Kanza and Knight published in [BMC Research Notes](#) discusses the key elements of data management and shares a list of top 10 tips for good research data management! Read the full article "[Behind every great research project is great data management](#)" now.

Science Behind the News

Increasing the availability of meat-free options promotes reduced meat consumption

A [study](#) published in *International Journal of Behavioral Nutrition and Physical Activity* suggesting that providing more meat-free meal options is an effective way of promoting reduced meat consumption in different settings was covered by [The Guardian](#) and [MailOnline](#).

An invasive Haemophilus influenzae serotype b infection in an Anglo-Saxon plague victim

A [study](#) published in *Genome Biology* reported on an Anglo-Saxon boy who was found to have an invasive bacterial infection that likely caused septic arthritis, as well as having plague. This was covered by [MailOnline](#), [IFL Science](#), [Science News](#) and [GenomeWeb](#).

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Going for gold white paper: exploring the reach and impact of gold open access articles in hybrid journals

In 2021, Springer Nature commissioned an analysis of 60,567 articles published in 1,262 of its hybrid journals, measuring reach by the number of downloads and the attention reflected in the Altmetric Attention Score, and impact through the number of citations. This white paper presents the findings from that analysis, which show a clear advantage in reach and impact for articles published open access (OA) in hybrid journals compared to non-OA articles. [Find out more.](#)

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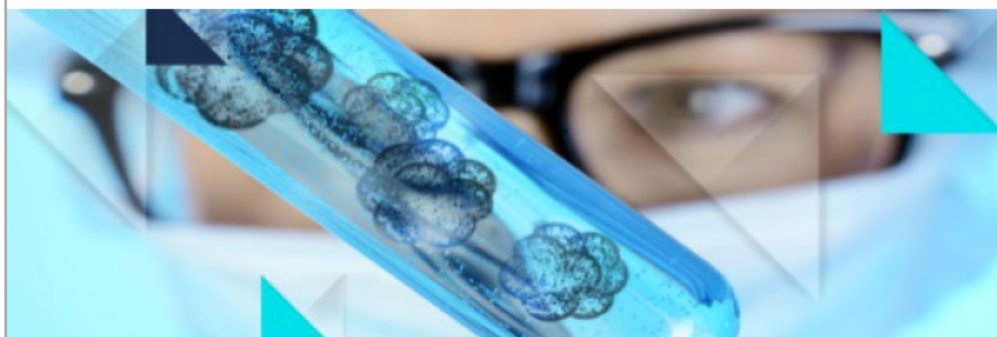
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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 03/02/2022 09:12:53 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Explore the Sustainable Development Goals programme

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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 03/15/2022 05:17:34 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Help us understand how you value societal impact

Advancing the quality of open research communications



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Help us understand how you value societal impact

Dear colleague,

We would like to understand to what extent societal impact is important to you when publishing research. If relevant, we would also like to know the extent to which you are familiar with the United Nation's *Sustainable Development Goals* and how important these are to you in the context of research publishing.

This survey will take 10 minutes or less to complete.

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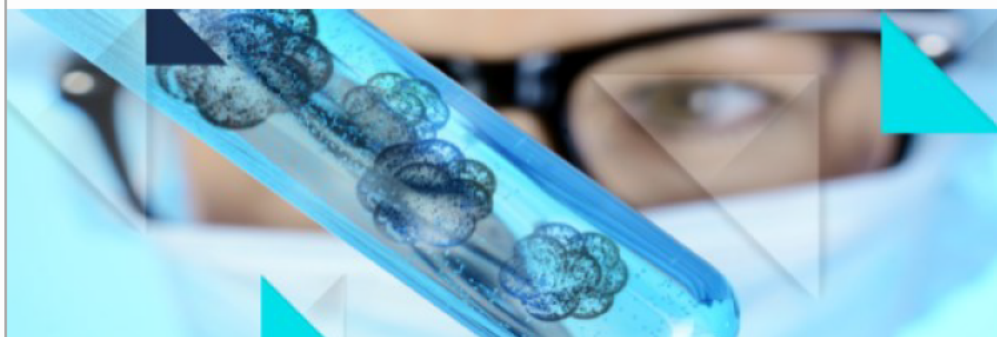
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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 03/16/2022 09:09:59 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Get credit for your data

Make your research more impactful



Dear Hoau-Yan Wang,

Thank you for submitting your previous research to BMC.

Openly sharing data has benefits for research communities and society whilst helping you get credit for all your research. As part of Springer Nature, we offer a **range of resources** to support good data practice and address common questions. **We are committed to supporting researchers in sharing their data, helping to make data sharing the new normal.**



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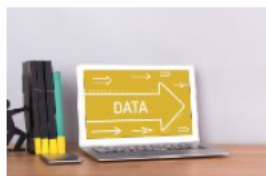
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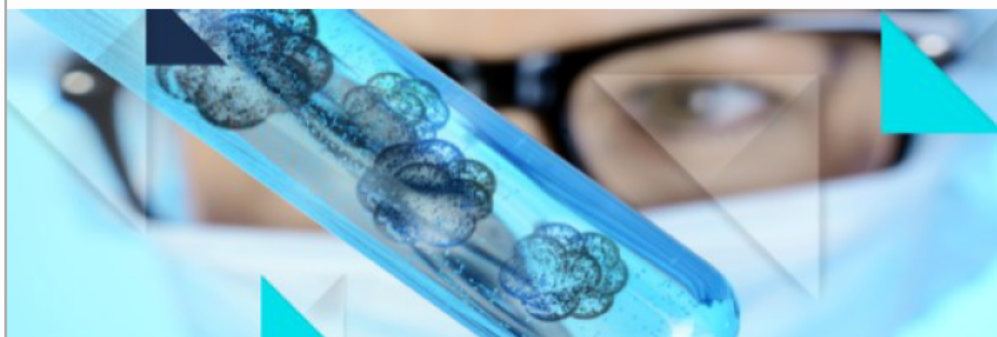
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From: BMC <biomedcentral@newsletter.biomedcentral.com>
Sent time: 03/23/2022 09:18:46 AM
To: Hoau-yan Wang
Subject: [EXTERNAL] Make your research more impactful by publishing your data

Get credit for all aspects of your research



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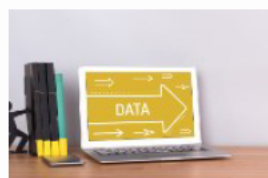
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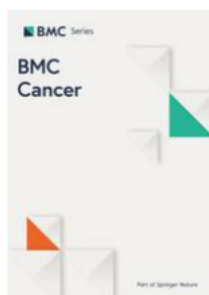
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From: BMC <biomedcentral@newsletter.biomedcentral.com>
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To: Hoau-yan Wang
Subject: [EXTERNAL] Why you should add BMC Cancer to your submission plan

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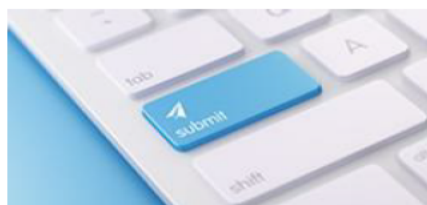
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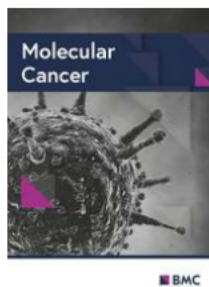
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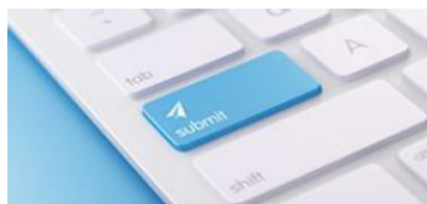
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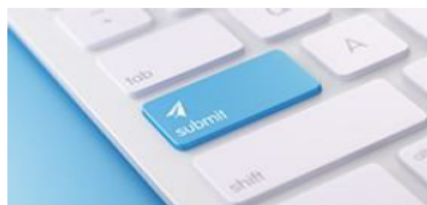
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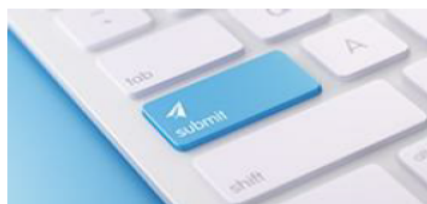
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N6-methyladenosine modification in cancer

N6-methyladenosine is a modified mRNA, playing an important role in stimulating tumor promotion and inhibiting tumor suppression. Modification and abnormal levels of N6-methyladenosine play an important role in cancer development and progression including in AML, breast cancer, ovarian cancer, pancreatic and renal cell cancer. [Learn more](#)



Patient-derived organoids as in vitro cancer models

Cancer research has predominantly focused on two-dimensional cultured human cell lines during past decades. Although these models have (i) improved our understanding of cellular signalling pathways, (ii) helped us identify potential drug targets and (iii) guided the design of candidate drugs for a wide range of cancers, they have shown many limitations. Recent advances in in vitro 3D culture technologies, such as organoids, have opened new avenues to improve basic and clinical cancer research. [Learn more](#)

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