

2. Escoger la revista apropiada

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Universidad de Chile

Doctor en Biofísica, The University of Chicago

Editor científico en BioPub

Las revistas son INDEXADAS por bases de datos

Base de datos	Dueño	Reference manager	Indice de impacto	Costo
Web of Science (WoS)	Thomson Reuters, Clarivate Analytics, ex ISI	EndNote	Impact factor (IF)	Pagado
Scopus	Elsevier	Mendeley	Scimago (SJR)	Gratis

$$IF = \frac{\text{Citaciones 2 últimos años}}{\text{publicaciones 2 últimos años}}$$

IF = 1 empate (es citado tanto como publica)

IF = 0.5 poco citado (lo citan la mitad de lo que publica)

IF 10 muy citado (lo citan 10 veces más de lo que publica)

2. Escoger la revista apropiada: factores a considerar

- **Foco** (scope)
- Audiencia
- **Ranking** (Factor de Impacto)
- Cuartil
- Conocer el estándar editorial
- Reputación de la revista
- Relevancia de la disciplina
- Tiempo de Revisión
- Proceso de revisión por pares
- Probabilidad de aceptación
- Artículos similares publicados
- Ediciones especiales
- **Costo gratis o 1.5 millones**
- Acceso al paper
- **Volumen de publicación**

¿CÓMO ESCRIBIR? : CONSIDERACIONES GENERALES PARA ESCRIBIR

2. Escoger la revista apropiada: ¿cómo conocer estos factores?

ELSEVIER

JournalGuide^{BETA}

find MyJournal^{Beta}

Scimago
Lab

 Springer


edanz

¿CÓMO ESCRIBIR? : CONSIDERACIONES GENERALES PARA ESCRIBIR

ELSEVIER Journal Finder

SCORE, IF-2017, ranking, acceptance, Speed, links

journalfinder.elsevier.com/#

journalinsights.elsevier.com/

SPRINGER Journal Suggester

acceptance

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FindMyJournal

(el mejor según Dr. Fuentes, hace varias preguntas)

app.findmyjournal.com/?lang=es

American Journal Experts guide

Entrega: SCORE, impacto (SNIP), Publisher, speed

www.journalguide.com/

Edanz

has the IF-2016 and the scope of each journal

www.edanzediting.com/journal-selector

Cofactor

cofactorscience.com/journal-selector

ScimagoLab

www.scimagolab.com

Journal Insight Elsevier

Review Speed (first and final decisión), IF-2017, SJR.

journalinsights.elsevier.com/

ELSEVIER Journal Finder: ejemplo de resultados

Search results (10)

Journal title **Sort by Match** Impact Factor CiteScore Open access Review speed Acceptance Production speed

Journal of Electromyography & Kinesiology

[More metrics details](#) [Scope and information](#)

	1.568	1.93	7 weeks	32 %	1 weeks	Optional	12 Months	\$ 3,000	More info
Match	Impact	CiteScore	Review speed	Acceptance	Production speed	Open access	Embargo period	OA Fee + License	

This journal is open access
length
fees, please click on More info

Submit paper

Clinical Biomechanics

[More metrics details](#) [Scope and information](#)

	1.863	2.25	12 weeks	24 %	0 weeks	Optional	12 Months	\$ 3,300	More info
Match	Impact	CiteScore	Review speed	Acceptance	Production speed	Open access	Embargo period	OA Fee + License	

Submit paper

Journal of Bodywork and Movement Therapies

[More metrics details](#) [Scope and information](#)

	-	1.23	-	-	1 weeks	Optional	12 Months	\$ 2,500	More info
Match	Impact	CiteScore	Review speed	Acceptance	Production speed	Open access	Embargo period	OA Fee + License	

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Human Movement Science

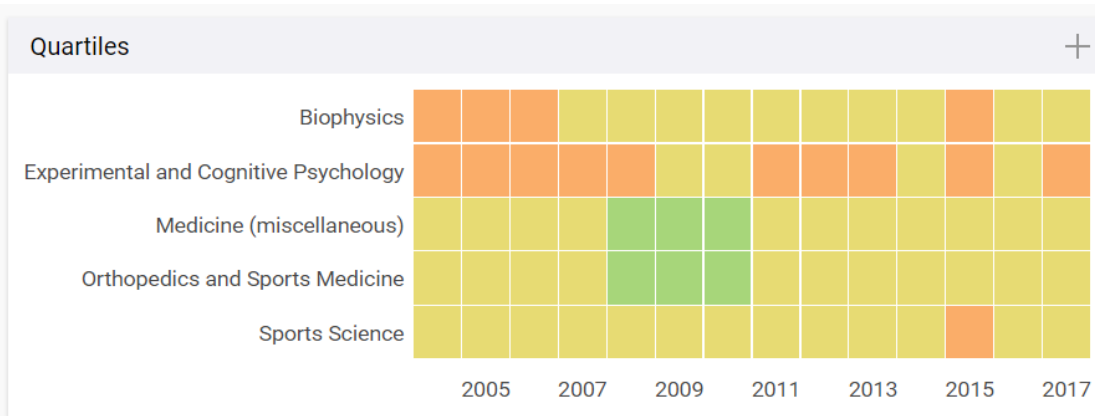
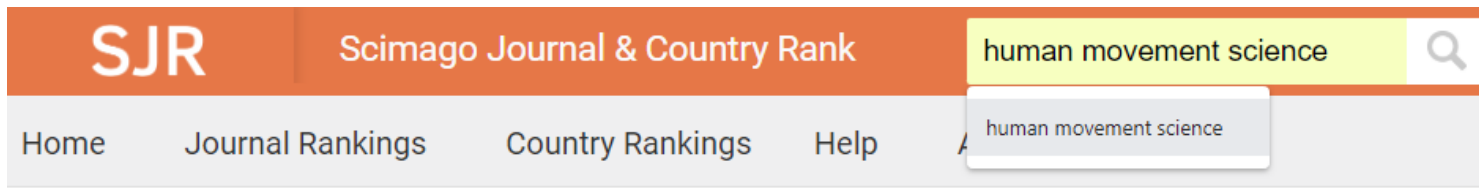
[More metrics details](#) [Scope and information](#)

	1.84	2.06	7 weeks	26 %	2 weeks	Optional	24 Months	\$ 1,800	More info
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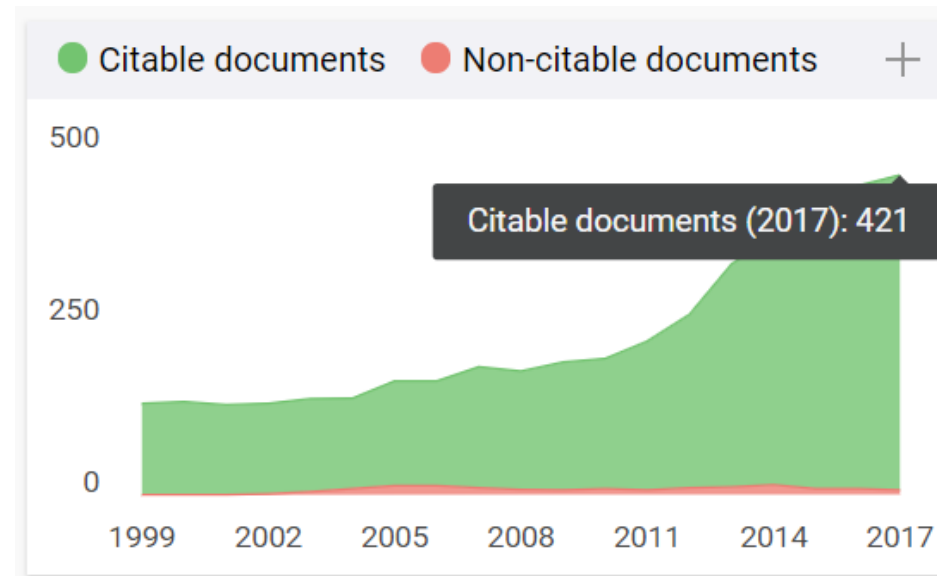
Submit paper

OJO: este buscador solo presenta resultados de la editorial ELSEVIER.
Por eso deben usar diferentes buscadores

SCIMago: base de datos GRATUITA sobre journals



- Revista "Human Mov science" está en 5 clasificaciones, en 4 e Q2.
- Su impacto (SJR) es 0.756.
- Publico 421 paper el año pasado.



Elaborar una TABLA RESUMEN con sus opciones

Journal	Impacto (cuartil)	Tasa de aceptación	Publicaciones	Valor (USD)
Physical Therapy in Sport	0.888 (Q1 y Q2)	12%	160	3000 + tax
J. of Sports Science and Medicine	1.091 (Q1 y Q2)	23%	325	1800
Science and Sports	0.274 (Q3 y Q4)	26%	192	3000 + tax

PROCEDIMIENTO:

1. Traducir su resumen + título (google translate)
2. Probar los distintos sitios, porque entregan diferentes resultados
3. Determinar cuales son los parámetros que a USTED le interesan.
4. Hacer una table resumen con unas 5 revistas
5. Revisar el sitio de la revista y su AIMS and SCOPE

Software para manejar referencias

Están las 3 referencias en el mismo formato?

1. Lee, H. N. Garti, J. Rivner, J.L. Urbauer, L. Wicker. J. Sci. Food Agric. 88 (2008) 2102.
2. L.Y. Zhou, Z. Wang, Liu, Q. Huang (2009), Characterics of equilibrium, kinetics studies for adsorption of Hg(II), Cu(II) and Ni(II) ions by thiourea-modified magnetic chitosan microspheres, J. Hazard. Mater. **161** 995-1002.
3. Eid MS, Azzam, Gh. Eshaq, A.M. Rabie, A.A. Bakr, Ali A. Abd-Elaal, A.E. El Metwally, Salah M. Tawfik, Preparation and characterization of chitosan-clay nanocomposites for the removal of Cu(II) from aqueous solution. International Journal of Biological Macromolecules 89 (2016), 507–517.

1. Lee, H. N. Garti, J. Rivner, J.L. Urbauer, L. Wicker. J. Sci. Food Agric. **88** (2008) **2102**.
2. L.Y. Zhou, Z. Wang, Liu, Q. Huang (2009), Characteristics of equilibrium, kinetics studies for adsorption of Hg(II), Cu(II) and Ni(II) ions by thiourea-modified magnetic chitosan microspheres, J. Hazard. Mater. **161** 995-1002.
3. Eid MS, Azzam, Gh. Eshaq, A.M. Rabie, A.A. Bakr, Ali A. Abd-Elaal, A.E. El Metwally, Salah M. Tawfik, Preparation and characterization of chitosan-clay nanocomposites for the removal of Cu(II) from aqueous solution. International Journal of Biological Macromolecules **89** (2016), 507–517.

Los REFERENCE MANAGERS nos ahorran trabajo

ENDNOTE: - Clarivate (Elsevier).
 - el más antiguo y complejo. Pero más complete
 - pagado.

ZOTERO: - plugin para Chrome.
 - gratis.

MENDELEY: - gratis

WORD: - demasiado básico.

Existen muchas más opciones gratuitas

Format: Abstract ▼

Send to ▼

[Trop Anim Health Prod.](#) 2015 Jan;47(1):145-52. doi: 10.1007/s11250-014-06

Supplementing diets of Awassi ewes with c pomace: on-farm recovery of effects on yie fatty acid profile of the milk.

[Abbeddou S¹](#), [Rischkowsky B](#), [Hilali Mel-D](#), [Haylani M](#), [Hess HD](#), [Kreu](#)

 **Author information**

Abstract

Two experiments were carried out in Syria with the purpose of
the effects of including 30% olive cake (replacing parts of forag
pomace (replacing concentrate) in the diet, described under controlled on-station conditions,
can be recovered on farm. A total of 180 lactating Awassi ewes (three farms per experiment,
15 ewes per treatment) were fed either control diets or test feed diets over a period of 7

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[3] Y. Kim, L. Wicker, in: Phoebe X. Qi, Louise Wicker, Marshall L. Fishman (E



Articles

Any time

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Since 2017

Since 2014

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Sort by relevance

Sort by date

☒ include patents

☒ include citations

[CITATION] **Advances in Biopolymers: Molecules, Clusters, Networks, and Interactions**

ML **Fishman**, PX **Qi**, L **Wicker** - 2006

☆ Cited by 4 Related articles

Showing the best result for this search



Cite

MLA Fishman, Marshall L., Phoebe X. Qi, and Louise Wicker, eds. *Advances in Biopolymers: Molecules, Clusters, Networks, and Interactions*. Vol. 935. Amer Chemical Society, 2006.

APA Fishman, M. L., Qi, P. X., & Wicker, L. (Eds.). (2006). *Advances in Biopolymers: Molecules, Clusters, Networks, and Interactions* (Vol. 935). Amer Chemical Society.

Chicago Fishman, Marshall L., Phoebe X. Qi, and Louise Wicker, eds. *Advances in Biopolymers: Molecules, Clusters, Networks, and Interactions*. Vol. 935. Amer Chemical Society, 2006.

Harvard Fishman, M.L., Qi, P.X. and Wicker, L. eds., 2006. *Advances in Biopolymers: Molecules, Clusters, Networks, and Interactions* (Vol. 935). Amer Chemical Society.

Vancouver Fishman ML, Qi PX, Wicker L, editors. *Advances in Biopolymers: Molecules, Clusters, Networks, and Interactions*. Amer Chemical Society; 2006.

[BibTeX](#)

[EndNote](#)

[RefMan](#)

[RefWorks](#)

DOI: código y link UNICOS para una publicación

PROBLEMA: Cuando la referencia tiene ERRORES, la base de datos NO la va a indexar.

SOLUCION: DOI (Digital object identifier)

- Algunos journals exigen poner el DOI en la referencia.
- Para encontrar DOI: <http://www.crossref.org/guestquery/>

<http://dx.doi.org/10.5255/UKDA-SN-6969-1>

	Prefix [allocated]	Suffix [chosen by institution]	
URL of DOI Foundation server for directing users to the DOI	DOI registry	Registrant (UK Data Archive)	Object: British Social Attitudes Survey, 2010

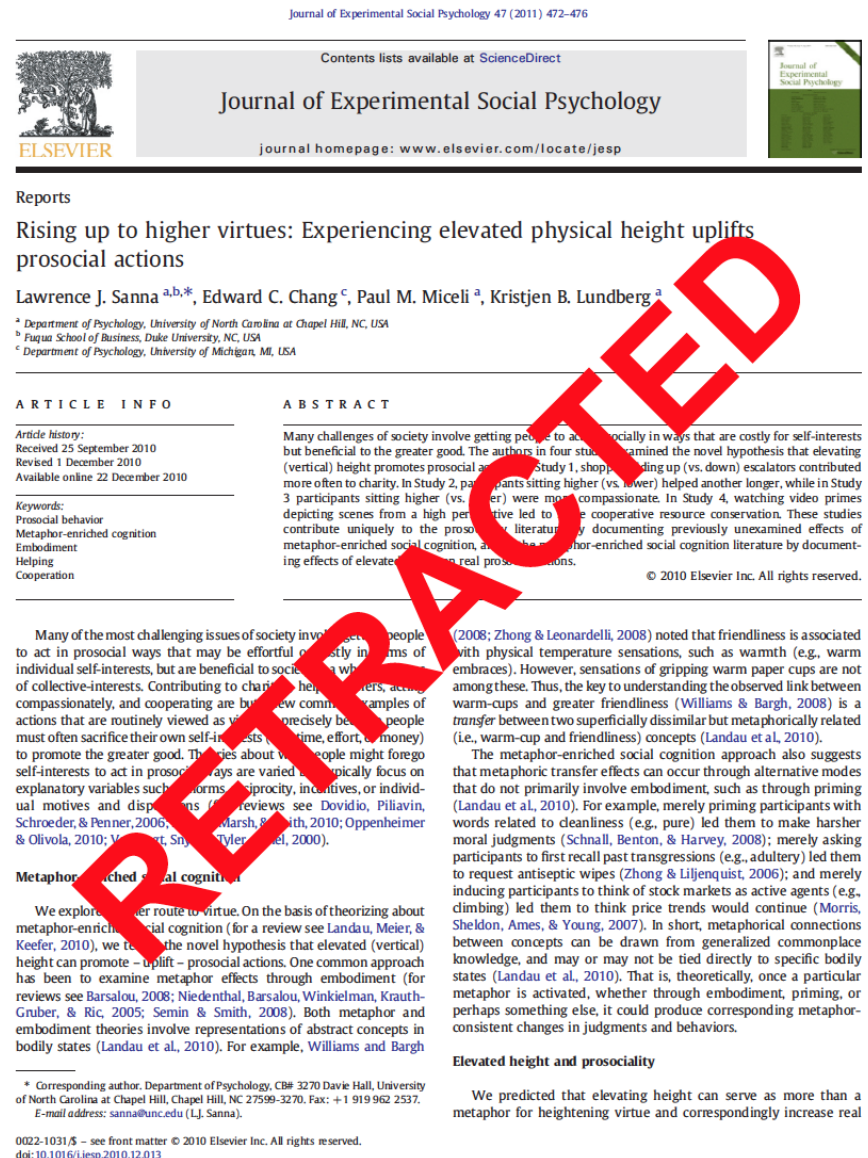
ÉTICA AL PUBLICAR

1) Mala conducta científica

- Falsificación de datos
- Manipulación de datos o figuras
- Almacenamiento de datos crudos e información

2) Mala conducta al publicar

- Plagio
- Envió duplicado
- Publicación duplicado
- Autoría
- Conflictos de interés



1) Mala conducta científica

- Falsificación de datos

Original data

Repetitions	Measured values		
	1 hour	3 hours	5 hours
#1	5	3	17
#2	7	2	20

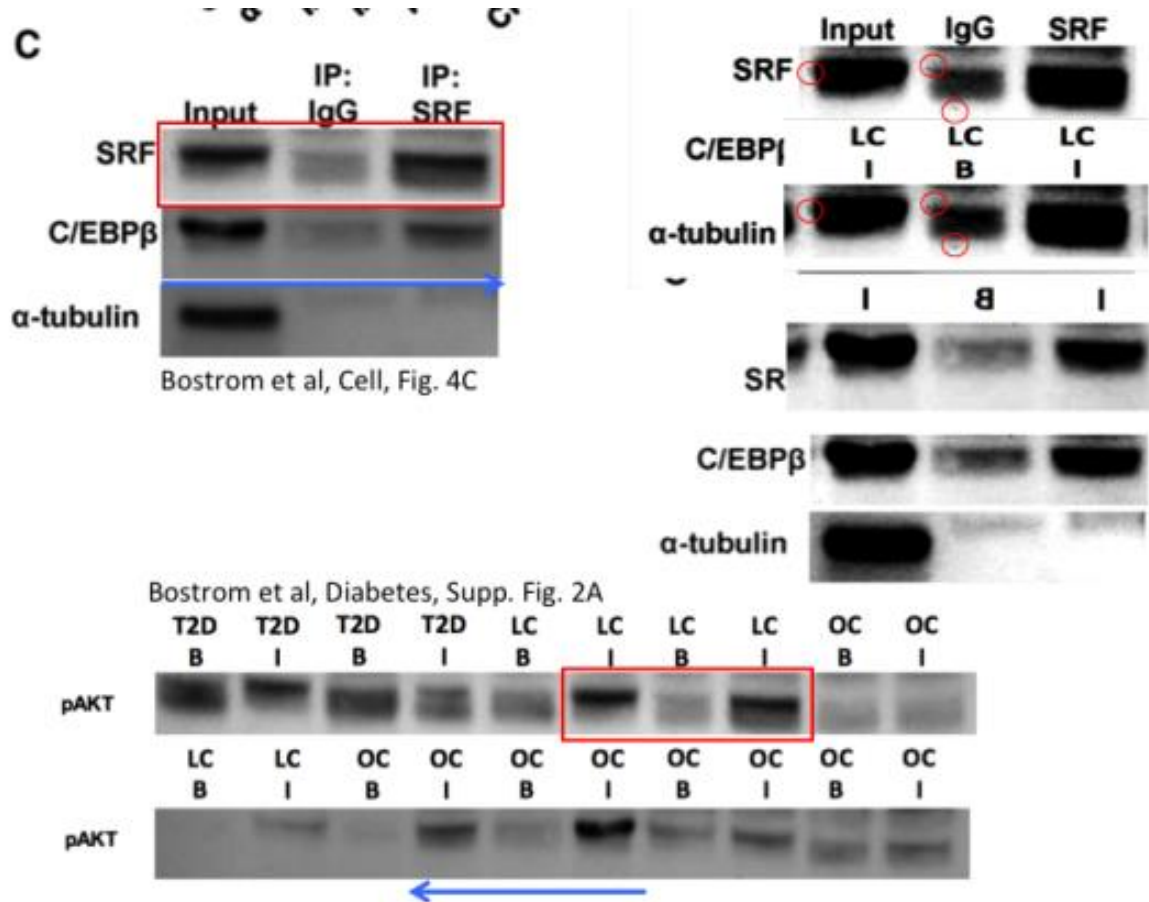
Falsification
of data at
3 hours

Data published

Repetitions	Measured values		
	1 hour	3 hours	5 hours
#1	5	10	17
#2	7	11	20

1) Mala conducta científica

- Manipulación de datos o figuras



1) Mala conducta científica

- Recomendación: datos crudos e información como respaldo.
- Pueden ir en material suplementario, por que en escrito principal hay restricciones a la cantidad de contenido.
- Se necesita en casos graves de escándalos
- Hoy en dia journals

Mala conducta al publicar: PLAGIO

Michelle Obama

AUGUST 25, 2008

“And Barack and I were raised with so many of the same values: that you work hard for what you want in life; that your word is your bond and you do what you say you're going to do; that you treat people with dignity and respect, even if you don't know them, and even if you don't agree with them.

And Barack and I set out to build lives guided by these values and pass them on to the next generation. Because we want our children — and all children in this nation — to know that the only limit to the height of your achievements is the reach of your dreams and your willingness to work for them.”

Melania Trump

JULY 18, 2016

“My parents impressed on me the values: that you work hard for what you want in life. That your word is your bond and you do what you say and keep your promise. That you treat people with respect. They taught me to show the values and morals in my daily life. That is the lesson that I continue to pass along to our son.

And we need to pass those lessons on to the many generations to follow. Because we want our children in this nation to know that the only limit to your achievements is the strength of your dreams and your willingness to work for them.”



2) Mala conducta al publicar

- Plagio

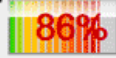
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Plagiarism Assessment

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Get your papers professionally corrected for plagiarism and proofread. Click Here

Paper Details		Result
Date	2011-08-26	
Words	8056 plagiarised words / 9340 total words.	
Sources	30 Sources (16 internet sources, 14 publications, 0 excluded)	
Remarks	Very high plagiarism detected. Paper plagiarism should be reduced to 5% or less.	

total plagiarism percentage detected in paper

Overview of matches



system comments regarding paper percentage and grammatical errors

detection sources include cached and live Internet sources, billions of academic journals, books, publications, articles, magazines etc.
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Marked Text

ADDRESSING VDI & STORAGE BOTTLE NECK Vinayak Sivanand - Storage Administrator Tata Consultancy Services
cs.vinayak@gmail.com REFERENCES <http://h71028.www7.hp.com/ERC/downloads/4AA2-3017ENW.pdf> - HP: Implementing a VDI
infrastructure <http://download.microsoft.com/download/C/E/7/CE7DA506-CEDF-43DB-8179-D73DA13668C5/DiskPartitionAlignment.docx> -
Windows Disk Alignment <http://virtuall.eu/blog/creating-a-vm-template> - Create a VDI image that minimizes IOPS

2) Mala conducta al publicar

- Envió duplicado

Potential Duplicate Submissions								
EM Duplicate Score: 100%								
Manuscript/Submission Number	Initial Date Submitted	Revision	Current Status	Article Title	Authors	Article Title Similarity	Author Similarity	Abstract Similarity
SALLYDEV100-D-13-00005 View Submission Details	Jan 31 2013 4:42PM	1	Submitted to Journal	Applications of Technology	Buzz Aldri Nash, PhD	100% 	100% 	100%
SALLYDEV100-D-11-00873 View Submission Details	Jan 30 2013 3:42PM	2	With Editor	Technology C Visual Transp Graphene	Buzz Aldri Nash, PhD	73% 	100% 	51%
SALLYDEV100-D-12-00043 View Submission Details	Nov 14 2012 2:06PM	0	Under Review	Experimental I Produce Grapl Nanoribbons	John Nash Chaplin, F Feynman,	61% 	49% 	58%
SALLYDEV100-S-10-00345 View Submission Details	Oct 29 2012 11:34AM	1	Completed	Graphene-bas nanotechnolog applications	John Henr Chaplin, F Feynman,	57% 	51% 	49%
SALLYDEV100-D-10-00230 View Submission Details	Aug 16 2012 4:23PM	0	Submitted to Journal	Graphene-bas materials	Buzz Aldri Smith, Phi Chaplin, F	56% 	48% 	51%
SALLYDEV100-D-10-00345 View Submission Details	Jun 30 2010 4:42PM	1	Completed	High-quality ai graphene filmi foils	John Wayi Nash, PhD	53% 	51% 	36%
SALLYDEV100-D-12-00343 View Submission Details	Nov 14 2012 2:06PM	0	Under Review	Experimental I Produce Grapl Nanoribbons	John Nash Chaplin, F Feynman,	53% 	46% 	29%

2) Mala conducta al publicar

- Publicación duplicado



Metabolomics : Open Access

Abdulkareem, Metabolomics 2013, 3:1
<http://dx.doi.org/10.4172/2153-0769.1000116>

Review Article

Open Access

The Role of Biological Agents in Immunotherapy

Imran Haruna Abdulkareem*

Department of Trauma and Orthopaedic Surgery, Leeds General Infirmary, Great George Street, Leeds, UK

Introduction

Many diseases have been observed to have an underlying immune basis and include auto-immune diseases like systemic lupus erythematosus (SLE), rheumatoid arthritis and systemic sclerosis [1]. Auto-reactive T cells are kept under control by the regulatory T cells (T_{reg} cells) and absence of co-stimulatory signalling leads to loss of T_{reg} cells [2]. CD28 super-agonists have been observed to cause selective expansion and activation of the regulatory T cells over conventional T cells (T_{conv} cells) and so it was thought that this anti-CD28 antibody represented a promising new treatment option for the large number of human auto-immune diseases [3].

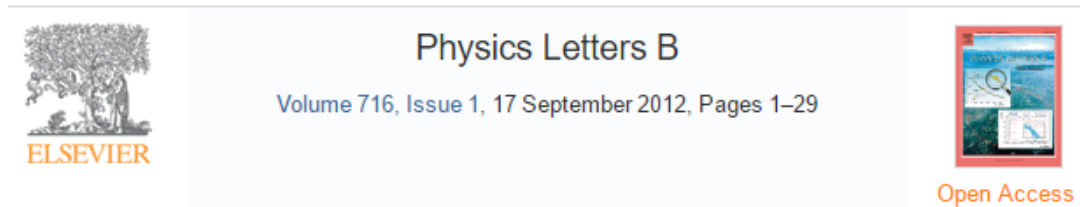
OA Cancer (Open Access Publishing London) 2014

Introduction

Many diseases have been observed to have an underlying immune basis and include auto-immune diseases like systemic lupus erythematosus (SLE), rheumatoid arthritis and systemic sclerosis¹. Auto-reactive T cells are kept under control by the regulatory T cells (T_{reg} cells) and absence of co-stimulatory signalling leads to loss of T_{reg} cells². CD28 super-agonists have been observed to cause selective expansion and activation of the regulatory T cells over conventional T cells (T_{conv} cells) and so it was thought that this anti-CD28 antibody represented a promising new treatment option for the large number of human auto-immune diseases³.

2) Mala conducta al publicar

- Autoría



Observation of a new particle in the search for the Standard Model Higgs boson with the ATLAS detector at the LHC ☆

This paper is dedicated to the memory of our ATLAS colleagues who did not live to see the full impact and significance of their contributions to the experiment.

ATLAS Collaboration*,

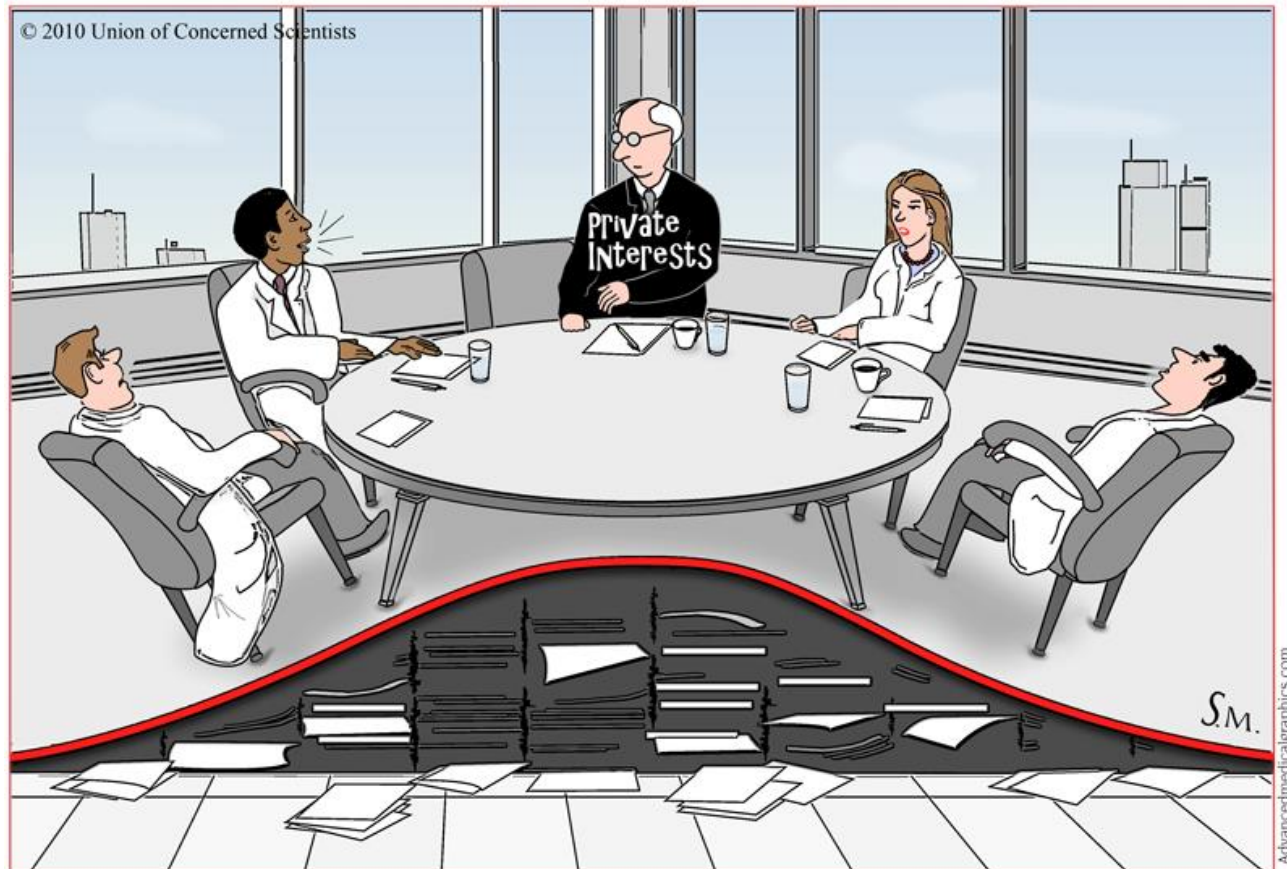
G. Aad⁴⁸, T. Abajyan²¹, B. Abbott¹¹¹, J. Abdallah¹², S. Abdel Khalek¹¹⁵, A.A. Abdelalim⁴⁹, O. Abdinov¹¹, R. Aben¹⁰⁵, B. Abi¹¹², M. Abolins⁸⁸, O.S. AbouZeid¹⁵⁸, H. Abramowicz¹⁵³, H. Abreu¹³⁶, B.S. Acharya^{164a, 164b}, L. Adamczyk³⁸, D.L. Adams²⁵, T.N. Addy⁵⁶, J. Adelman¹⁷⁶, S. Adomeit⁹⁸, P. Adragna⁷⁵, T. Adye¹²⁹, S. Aefsky²³, J.A. Aguilar-Saavedra^{124b, a}, M. Agustoni¹⁷, M. Aharrouche⁸¹, S.P. Ahlen²², F. Ahles⁴⁸, A. Ahmad¹⁴⁸, M. Ahsan⁴¹, G. Aielli^{133a, 133b}, T. Akdogan^{19a}, T.P.A. Åkesson⁷⁹, G. Akimoto¹⁵⁵, A.V. Akimov⁹⁴, M.S. Alam², M.A. Alam⁷⁶, J. Albert¹⁶⁹, S. Albrand⁵⁵, M. Aleksa³⁰, I.N. Aleksandrov⁶⁴, F. Alessandria^{89a}, C. Alexa^{26a}, G. Alexander¹⁵³, G. Alexandre⁴⁹, T. Alexopoulos¹⁰, M. Alhroob^{164a, 164c}, M. Aliev¹⁶, G. Alimonti^{89a}, J. Alison¹²⁰, B.M.M. Allbrooke¹⁸, P.P. Allport⁷³, S.E. Allwood-Spiers⁵³, J. Almond⁸², A. Aloisio^{102a, 102b}, R. Alon¹⁷², A. Alonso⁷⁹, F. Alonso⁷⁰, A. Altheimer³⁵, B. Alvarez Gonzalez⁸⁸, M.G.

[http://ac.els-cdn.com/S037026931200857X/1-s2.0-S037026931200857X-main.pdf?_tid=5ee65e8c-6677-11e6-bd37-](http://ac.els-cdn.com/S037026931200857X/1-s2.0-S037026931200857X-main.pdf?_tid=5ee65e8c-6677-11e6-bd37-00000aacb361&acdnt=1471657536_e5972b448dc32e68c0dc8d3b5563a737)

[00000aacb361&acdnt=1471657536_e5972b448dc32e68c0dc8d3b5563a737](http://ac.els-cdn.com/S037026931200857X/1-s2.0-S037026931200857X-main.pdf?_tid=5ee65e8c-6677-11e6-bd37-00000aacb361&acdnt=1471657536_e5972b448dc32e68c0dc8d3b5563a737)

2) Mala conducta al publicar

- Conflictos de interés



“Could we at least acknowledge that the published data forms a classic bell curve when swept under the rug?”