

WEB2.0

Qué es y cómo se edita una revista científica 2.0

VIII Semana de la Ciencia - LAS REVISTAS 2.0 ¿EXISTEN?

daniel torres-salinas

universidad de navarra

evaluación de la ciencia y la comunicación científica

objetivos_

Definir que es una revista 2.0

Establecer cuales son los elementos de edición 2.0

Ilustrar sobre la utilización de elementos 2.0 en diferentes revistas científicas

Definición

revista 2.0_

las funciones de las revistas científicas

_ acumular

la publicación hace posible la existencia de unos depósitos o almacenes públicos donde se irán registrando de forma permanente los resultados científicos para que los investigadores puedan hacer uso de ellos siempre que lo necesiten

_ filtrar

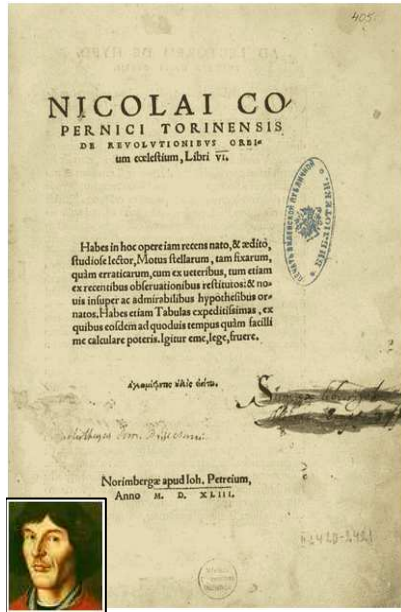
como filtro protector que salvaguarda la autoridad y prestigio de la ciencia al tiempo que 'purifica' el flujo de información que los científicos han de tomar en consideración

_ recompensar

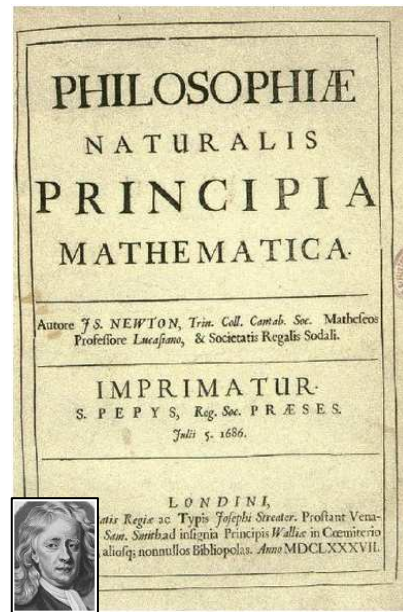
la publicación otorga, tal vez, el valor máspreciado para los investigadores, cual es el prestigio, la reputación, la gloria científica. Y, en la actualidad, no solo eso, ya que está considerada como la palanca básica para el ascenso en la escala profesional y social.

la edición científica: un paradigma cambiante

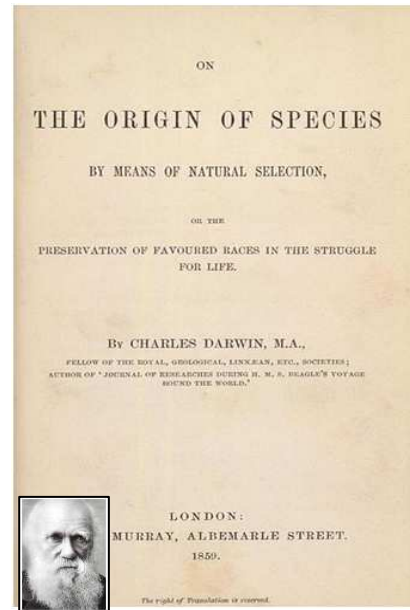
→1532



→1687



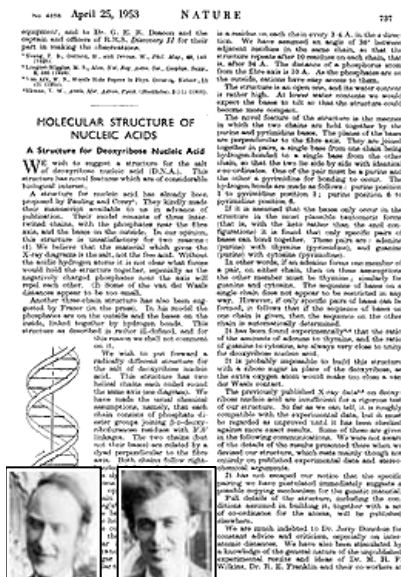
→1859



→1905



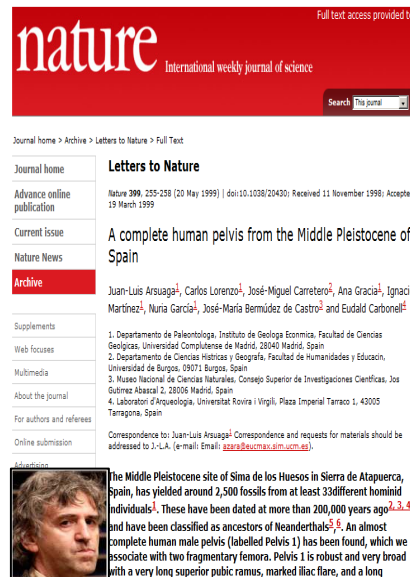
→1953



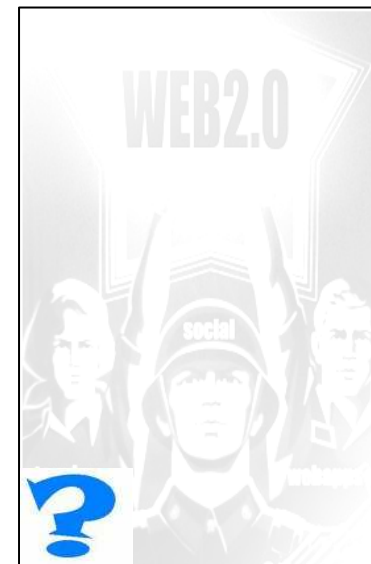
→1984



→1998

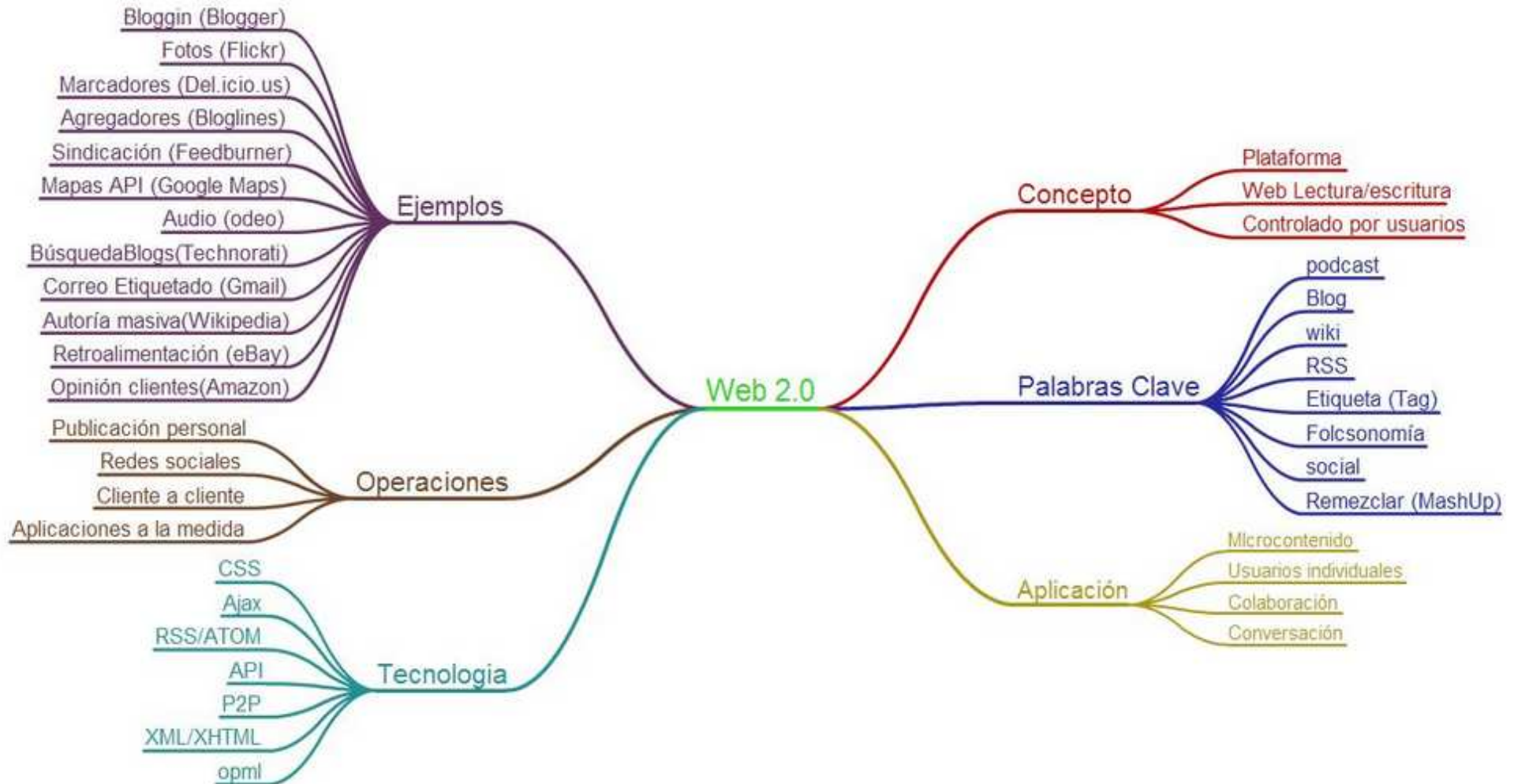


→20??



¿qué es la web 2.0?

MAPA CONCEPTUAL DE LA WEB 2.0



¿qué es la web 2.0?

LOS 100 SERVICIOS MÁS POPULARES DE LA WEB 2.0



definición de revista 2.0

Se entiende por revista científica 2.0 aquella que incorpora en su versión electrónica elementos tecnológicos originales de la web 2.0. y, al mismo tiempo, mantiene una política que fomenta la participación e interacción entre lectores, autores y equipo editorial de forma abierta.

EMJ Group Podcasts

Cohen

EMJ features editor Deborah Cohen about
what is doing to tackle malaria

Las revistas 2.0 resultado de la convergencia

Las revistas 2.0 pueden entenderse como resultado de dos convergencias:

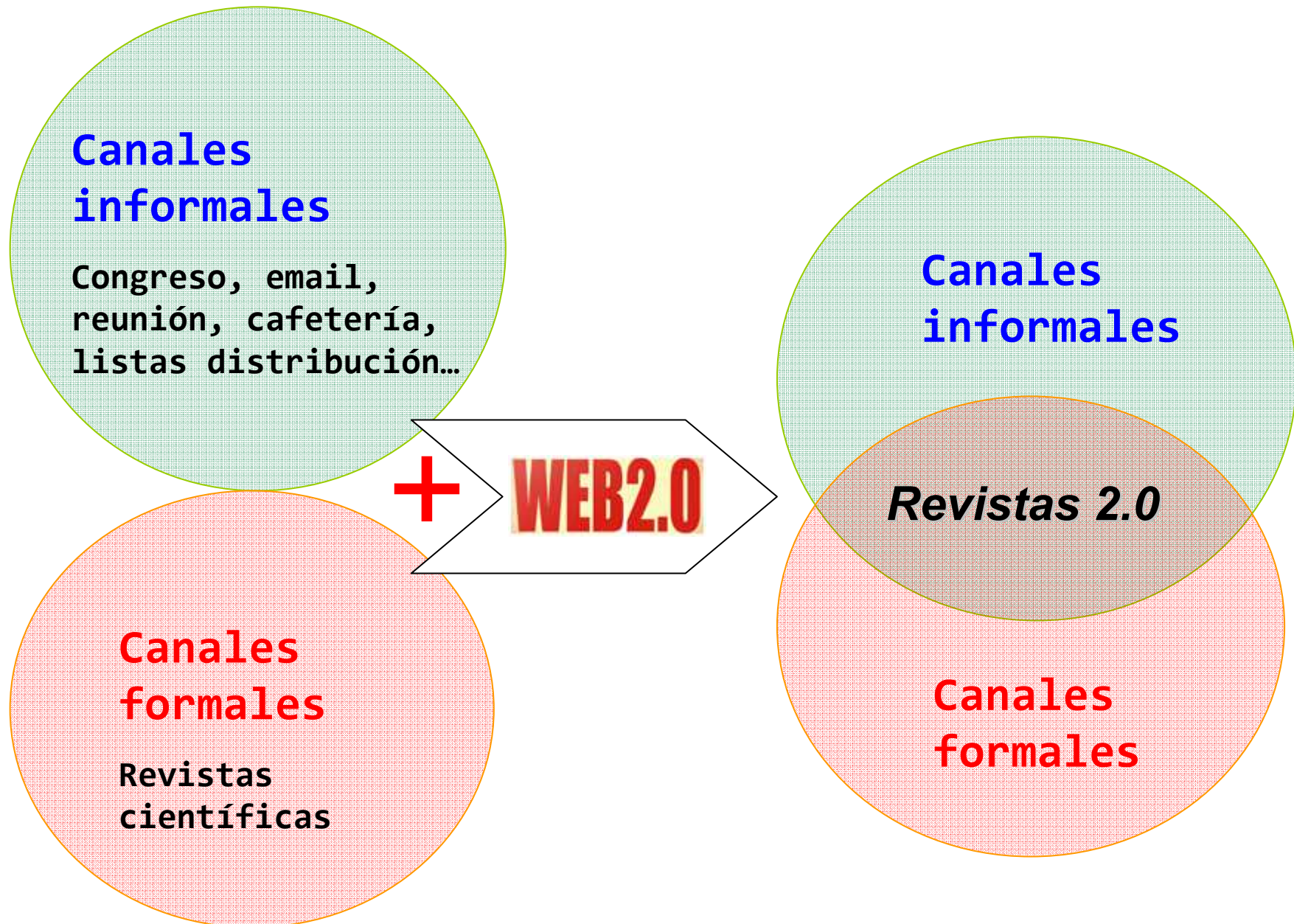


Convergencia de los canales de comunicación científica

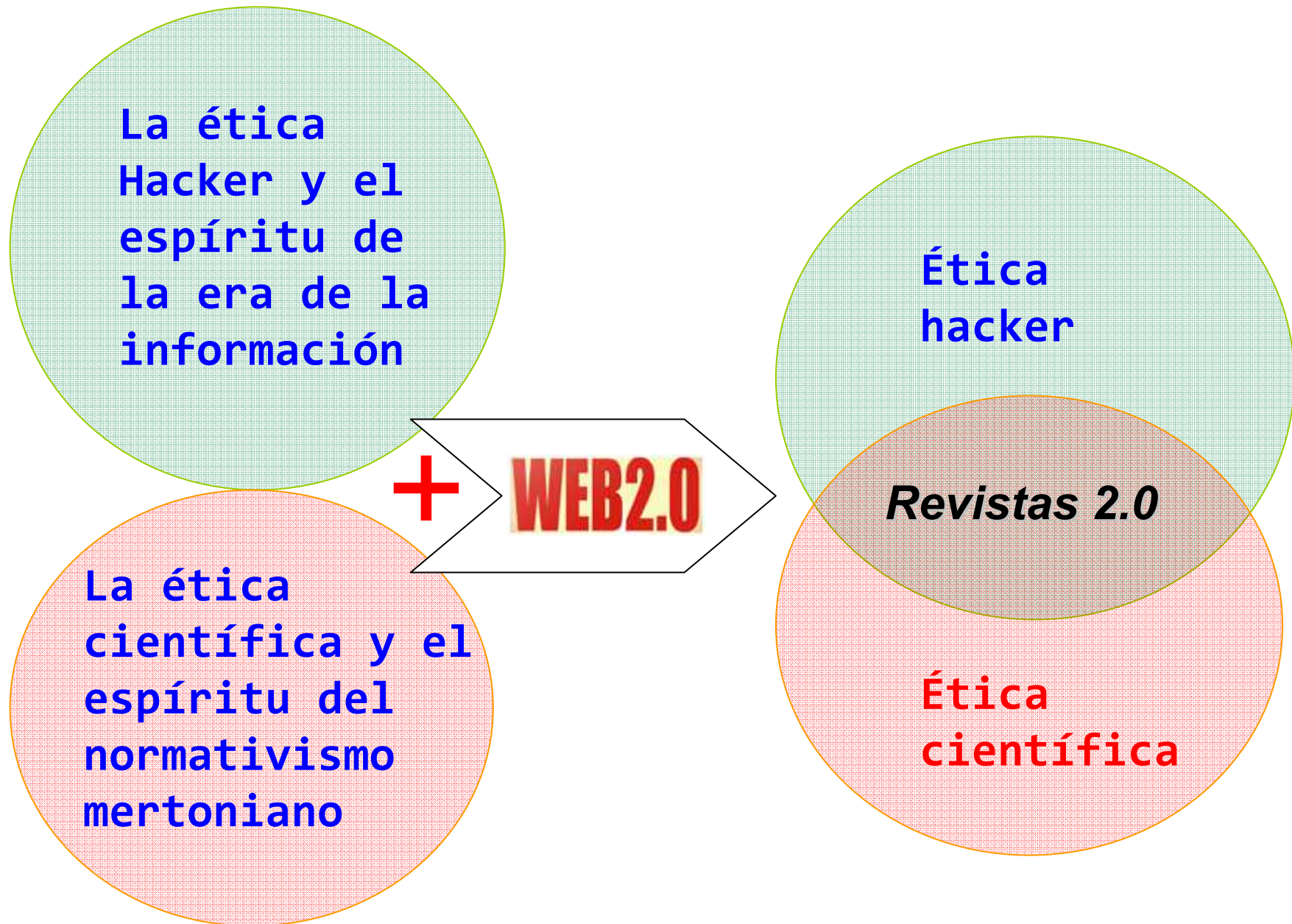


Convergencia de aptitudes

las revistas 2.0: convergencia de canales



las revistas 2.0: convergencia de aptitudes



Elementos

edición 2.0_

los elementos para editar una revista 2.0

DEFINICIÓN DE EDICIÓN CIENTÍFICA

Edición de obras o publicaciones periódicas con sujeción a unas reglas para la presentación racional y unificada de los textos y cada una de sus partes

COMPUTER SCIENCE
Science 2.0

Indexed from www.science.com on July 22, 2008

los elementos para editar una revista 2.0

EXISTEN TRES ÁMBITOS DE ACTUACIÓN 2.0 PARA LAS REVISTAS

LOS NÚMEROS CONVENCIONALES DE LA REVISTA

THE LANCET

Search for in All Fields Year: Vol:

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Articles

The Lancet, Volume 372, Issue 9649, Pages 1545 - 1554, 1 November 2008 [Previous Article](#) | [Next Article](#)
doi:10.1016/S0140-6736(08)61654-2 [Cite or Link Using DOI](#)

Changes in malaria indices between 1999 and 2007 in The Gambia: a retrospective analysis

[Serign J Ceesay](#) MSc [Climent Casals-Pascual](#) DPhil [Jamie Erskine](#) MB [Samuel E Anya](#) MRCP [Nancy O Duah](#) MSc [Anthony JC Fulford](#) PhD [Sanle SS Sesay](#) MB [Ismaela Abubakar](#) BSc [Samuel Dunyo](#) PhD [Omar Sey](#) MSc [Ayo Palmer](#) MRC [Malang Fofana](#) MSc [Prof Tumani Corrah](#) FRCP [Kalifa A Bojang](#) MRCP [Prof Hilton C Whittle](#) FRCP [Prof Brian Greenwood](#) FRCP [Dr David J Conway](#) PhD

Summary

EL PORTAL DE LA REVISTA O DEL EDITOR

nature.com

The world's best science and medicine on your desktop

06 November 2008



Population biology

Case of the absent lemmings

Latest news

- [America's new leadership](#)
- [HIV vaccine failure explained?](#)
- [Legally binding green targets for UK](#)

[naturenews](#)

FORMAR PARTE DE REDES SOCIALES Y SERVICIOS 2.0

The screenshot shows a Facebook profile for a group named "Student BMJ readers ...!". The profile includes a search bar, navigation tabs (Profile, edit, Friends, Inbox), and a header with "home account privacy logout". The main content area is divided into sections: "Information" (Basic Info, Contact Info), "Recent News" (September issue is out, Clegg scholar Alya Razaq has posted a blog), and "Photos" (Displaying the only photo). A sidebar on the right features the "SBMJ" logo and a "Related Groups" section with various medical and academic groups.

los elementos para editar una revista 2.0

EN LOS NÚMEROS CONVENCIONALES DE LA REVISTA

Posibilidad comentarios y respuestas rápidas a los artículos



Introducir sistemas de puntuación de artículos



Utilizar nuevos formatos para los artículos: podcast, vídeo, etc..



Organizar y difundir el contenido de la revista a través de rss



Interaccionar con aplicaciones y servicios 2.0



los elementos para editar una revista 2.0

EN EL PORTAL DE LA REVISTA O EDITOR

Blogs y wikis



Comunidades y grupos de discusión



Incluir otro tipo de materiales
alternativos y complementarios:

Podcast y vídeos



Colecciones de Imágenes
Presentaciones interactivas



Los elementos para editar una revista 2.0

FORMAR PARTE DE REDES SOCIALES Y SERVICIOS 2.0

Redes Sociales: facebook



Mircroblogging: twitter



Mundos virtuales: second life



canales de vídeo: youtube



cualquier servicio 2.0 que se te ocurra



ejemplos_

en los números convencionales de la revista

COMENTARIOS Y RESPUESTAS RÁPIDA

Permiten expresar de forma rápida una opinión en un artículo

Son la nueva versión de las tradicionales letters

Agilizan el debate científico

Permiten un mayor control por parte de la comunidad

ALL FIELDS ARE REQUIRED EXCEPT WHERE INDICATED

CONFLICT OF INTEREST

If you have any financial or professional affiliations that may be perceived as a conflict of interest in responding to the item in Science, please disclose them in your response. This information will appear in your E-Letter.

Corresponding Author Information

First name & middle initial:

Last name:

E-mail:

Occupation:

Affiliation:

Enter the list of colleagues in the field with whom you have a conflict of interest after the name of the author. List names as Text will be formatted for you. To separate names, precede new paragraphs with a long paragraph, precede new paragraphs with a long paragraph, precede new paragraphs with a long paragraph. Your exact spacing is not retained when you submit your response. Do not formatted in any way.

Response:

en los números convencionales de la revista

COMENTARIOS Y RESPUESTAS RÁPIDA

ejemplo: [The British Medical Journal](#)

This Article

Extract **FREE**

PDF

Respond to this article

Read responses to this article

Alert me when this article is cited

Alert me when responses are posted

Alert me when a correction is posted

Services

Email this article to a friend

Find similar articles in RMI



BMJ 2007;334:561-564 (17 March), doi:10.1136/bmj.39142.4540

Feature

How impact factors changed medical publishing—and science

Hannah Brown, *freelance journalist*

Cambridge

Hannah@two-cultures.com

Hannah Brown investigates the use and abuse of journal ranking

George Lundberg spent the early 1980s lamenting the loss of his once great reputation. *JAMA* (the *Journal of the American Medical Association*) which he had taken over in 1982, had been in decline since its peak popularity in the 1960s. And a new set of rankings that pitted medical journals against each other on the basis of article citations now seemed to threaten *JAMA* was a long way behind the best. To make his editorship successful, Lundberg needed a recovery strategy.

The screenshot shows the BMJ website interface. At the top, there is a search bar and navigation links for Research, Education, News, Comment, Topics, Archive, and About BMJ. The main content area displays the article title and author information. Below the article, there is a section for 'Rapid Responses to:' which lists several responses published on 16 March 2007. The first response is titled 'Impact factors and clinical academics' by Paul D Phanosh. The second is 'ISI Impact' by Joan McCloskey. The third is 'Are there good alternatives for the "Impact Factor" algorithm?' by Gianluca Castelnovo. The fourth is 'Australia to use indices for research quality' by Peter J Woolf. The fifth is 'Individualised impact factors: the true endpoint' by Gabriele Pollara. The sixth is 'Impact of the impact factor in Spain' by Emilio Delgado López-Cózar, Rafael Ruiz-Pérez, and Evaristo Jiménez. The article 'Impact factors and clinical academics' is expanded to show the full text of the response by Paul D Phanosh, which discusses the over-reliance on impact factors and the potential for misuse by funding bodies and appointment committees. It also mentions that the average GP has a six-figure annual income under the new GP contract.

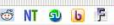

en los números convencionales de la revista

COMENTARIOS Y RESPUESTAS RÁPIDA

ejemplo: [Scientific American](#)

Never Say Die: Why We Can't Imagine Death

Why so many of us think our minds continue on after we die
by Jesse Bereng

SHARE 67 diggs digg.it NT  EMAIL PRINT TEXT SIZE: 



Robert Stahl / Getty Images

KEY CONCEPTS

- Almost everyone has a tendency to imagine the mind continuing to exist after the death of the body.
- Even people who believe the mind ceases to exist at death show continuity re
- Rather than emotional se from the ver

Everybody's w from.
Everybody's w when the whol
But no one kno to me.
I think I'll just le

It should strike our heads in a discordant folk


DISCUSS THIS ARTICLE

291 Comments

[Click here](#) to submit your comment.


VIEW:

1-10 | [11-20](#) | [21-30](#) | [Next >](#)

 **Schenn** at 10:43 AM on 10/03/08

in an 11 dimensional universe, its foolish and egotistical to think that life and conciousness only occur in 3.

[Reply](#) | [Report Abuse](#)

 **msavoy** at 11:02 AM on 10/03/08

Death isn't "like" anything we've ever experienced, however. Because we have never consciously been without consciousness, even our best simulations of true nothingness just aren't good enough.

Part of the problem is that for those who are dead, being dead represents the total antithesis for/what the term 'experience' means, the total lack of/ incapacity to experience. and therein lies the problem. How do you experience what can not be experienced? You can't

en los números convencionales de la revista

COMENTARIOS Y RESPUESTAS RÁPIDA

ejemplo: las *guidelines* para comentarios (e-letters) de [Science](#)

Brevidad

Inmediatas a la publicación

Máximo 400 palabras

Afirmaciones acompañadas de referencias (máximo 10)

Evitar autocitación

No valen anuncios comerciales

Solo contribuciones sustanciales serán posteadas

Declarar conflictos de intereses

Dar datos personales completos (incluyendo afiliación)

Clear

Review

en los números convencionales de la revista

SISTEMAS DE VOTACIÓN

Permite a los usuarios otorgar una puntuación a los artículos

Se trata de una revisión informal de los trabajos

Ayudan al editor y lectores a identificar artículos de interés



en los números convencionales de la revista

SISTEMAS DE PUNTUACIÓN

Ejemplo: PLoS One

RESEARCH ARTICLE

OPEN  ACCESS

“Thinking about Not-Thinking”: Neural Correlates of Conceptual Processing during Zen Meditation

Giuseppe Pagnoni^{1*}, Milos Cekic², Ying Guo³

1 Department of Psychiatry and Behavioral Sciences, Emory University School of Medicine, Atlanta, Georgia, United States of America, 2 Emory University School of Medicine, Atlanta, Georgia, United States of America, 3 Department of Biostatistics, The Rollins School of Public Health, Emory University, Atlanta, Georgia, United States of America

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Abstract

Recent neuroimaging studies have identified a set of brain regions that are metabolically active during wakeful rest and consistently deactivate in a variety the performance of demanding tasks. This “default network” has been functionally linked to the stream of thoughts occurring automatically in the absence of goal-directed activity and which constitutes an aspect of mental behavior specifically addressed by many meditative practices. Zen meditation, in particular, is traditionally associated with a mental state of full awareness but reduced conceptual content, to be attained via a disciplined regulation of attention and bodily posture. Using fMRI and a simplified meditative condition interspersed with a lexical decision task, we investigated the neural correlates of conceptual processing during meditation in regular Zen practitioners and matched control subjects. While behavioral performance did not differ between groups, Zen practitioners displayed a reduced duration of the neural response linked to conceptual processing in regions of the default network, suggesting that meditative training may foster the ability to control the

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- > Methods
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- > References

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★★★★☆ [Hide all categories](#)

Insight ★★★★★

Reliability ★★★★★

Style ★★★★★

[Rate This Article](#)

en los números convencionales de la revista

SISTEMAS DE PUNTUACIÓN

Ejemplo: Revista de Neurología

Tratamiento con alteplasa en el infarto cerebral agudo 2007: una opción terapéutica efectiva a nuestro alcance

Revisión

Castellano Inglés

[REV NEUROL 2007;45:42-52] PMID: 17620265 - Revisión - Fecha de publicación: 01/07/2007

Valoración media:  8.5 (13 votos)

J. Carneado-Ruiz, J.L. Saver

Introducción. El campo de investigación basado en la estrategia de la recanalización arterial temprana en la isquemia cerebral es en el que más se ha avanzado. Objetivo. Realizar una revisión sobre el tratamiento del infarto cerebral con trombólisis intravenosa en el período de ventana terapéutica de las tres primeras horas de evolución. Centrada en la información generada por los ensayos clínicos, los metaanálisis y los estudios poblacionales. Desarrollo. Describimos los ensayos clínicos que estudian el empleo de alteplasa en el tratamiento del infarto cerebral agudo, en especial los ensayos clínicos en fase III del National Institute of Neurological Disorders and Stroke rt-PA Stroke Study Group. Se ha generado mucha información de revisiones sistemáticas que analizan de forma conjunta los datos clínicos sobre este tratamiento. Describimos los estudios de metaanálisis: *Analysis of ATLANTIS, ECASS and NINDS t-PA Stroke Trials*, y *Meta-Analysis: Thrombolysis for Acute Ischemic Stroke*. Revisamos también los estudios poblacionales, en especial el estudio SITS-MOST, y comparamos sus resultados con los de estudios poblacionales previos. Conclusiones. El t-PA es eficaz a las tres primeras horas de evolución del infarto cerebral en pacientes seleccionados en condiciones idóneas, y pudiera ser beneficioso, utilizando los mismos criterios de selección, en una ventana terapéutica de cuatro horas y media. Es efectivo cuando se aplica como parte de la práctica clínica diaria en hospitales con personal debidamente cualificado. Esta efectividad no se pierde al extender su uso a un número mayor de pacientes.

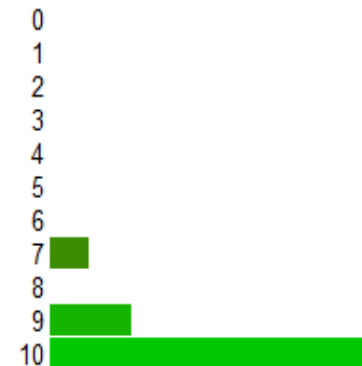
Buscar en PubMed

Por autor

Carneado-Ruiz J
Saver JL

Por palabra clave

Valoración media:  8.5 (13 votos)



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SISTEMAS DE PUNTUACIÓN

Ejemplo: [The Scientist](#)

What can two little girls teach us about Alzheimer's disease?

By Alison McCook

W

hen you meet identical four-year old twins Addi and Cassi Hempel, you might notice something about the way they walk. They used to run around like other toddlers, but now they are more wobbly, more uncertain, and walk with their legs somewhat wide apart, as if aboard a boat. They can sway in any direction, losing their balance. They fall more often than they should.

They will notice you, and smile. They don't say words but they nonsensical babble from which a crystal-clear sound occasionally cream," "paddycake," "four." Their heads have a slight bobble, a sometimes can't angle their eyes downward, so they fall again.

Rate this article



Rating: 4.54/5 (57 votes)

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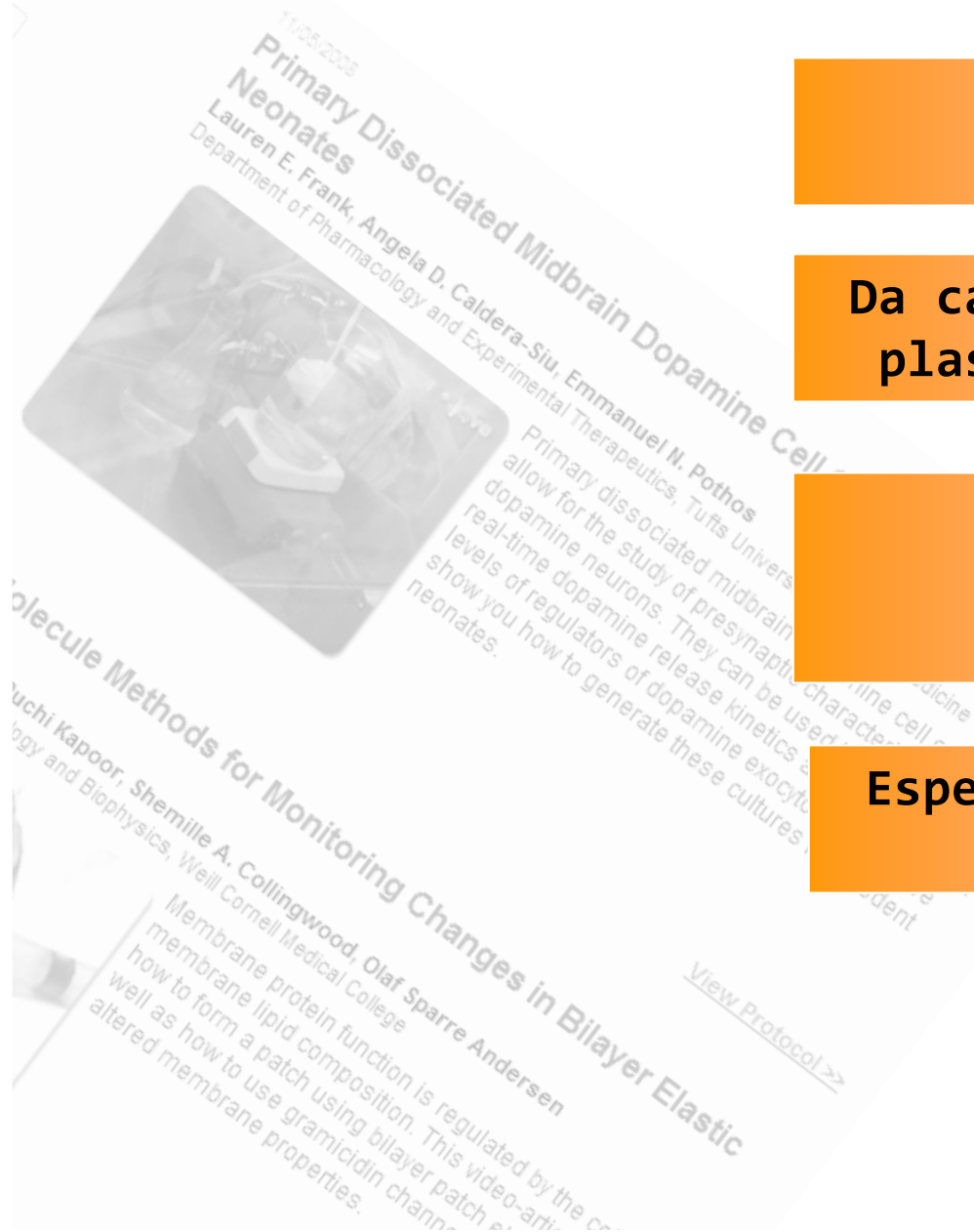
NUEVOS FORMATOS 

Amplían la capacidad de comunicación de las revistas

Da cabida a contenidos difíciles de plasmar en formatos convencionales

Dota a la revista de una mayor portabilidad y flexibilidad de consumo

Especialmente útiles en revistas de ciencias exactas y naturales



en los números convencionales de la revista

NUEVOS FORMATOS 

Ejemplo: [Journal of Visualized Experiments](#)



Double Whole Mount in situ Hybridization of Early Chick Embryos

Delphine Psychoyos, Richard Finnell

Center for Environmental and Genetic Medicine, Institute of Biosciences and Technology - Texas A&M Health Science Center



0:00	Title
0:49	Introduction
1:16	Fixing and Dehydrating the Embryos
3:28	Prehybridization
5:15	Hybridizing Embryos with DIG- and FITC- Co Probes
6:41	DIG Antibody Incubation and Color Reaction
9:40	FITC Antibody Incubation and Color Reaction
11:52	Fixation and Processing
13:34	Results
15:08	Conclusion

en los números convencionales de la revista

NUEVOS FORMATOS 

Ejemplo: **Nature**



Journal home > Videoarchive index > Streaming video: Antikythera

The Antikythera mechanism

The Antikythera mechanism:
decoding an ancient Greek mystery

NATURE

Vol 454, Issue 7204
31 July 2008



An ancient Greek mystery

▶ high ▶ low

A paper in *Nature* details discoveries about this 2,000 year old astronomical marvel, which even reveals the timing of the earliest Olympic games.



En los números convencionales de la revista

ORGANIZAR Y DIFUNDIR CONTENIDO CON RSS

Permiten a los usuarios
“suscripciones a la carta”

Facilita a los lectores un consumo
eficaz de la revista

Para la revista es una nueva forma
de distribución

Permite que en el contenido de la
revista pueda ser reutilizado


Ayudan a aumentar el número de
visitas












en los números convencionales de la revista

ORGANIZAR Y DIFUNDIR CONTENIDO CON RSS

Ejemplo: American Heart Journal

American Heart Journal  [Advanced Search](#) - [MEDLINE](#) - [My Recent Searches](#) - [My Saved Searches](#) - [Search Tips](#)

JOURNAL HOME	
CURRENT ISSUE	American Heart Journal Current Issue RSS feed
BROWSE ALL ISSUES	Use the URL below to subscribe to this feed in your RSS reader.
ARTICLES IN PRESS	http://www.ahjonline.com/current.rss
SEARCH THIS JOURNAL	If you already use one of these readers, subscribe with one click
CONFERENCE HIGHLIGHTS	   
ONLINE EXCLUSIVE	
ONLINE LETTERS	
JOURNAL INFORMATION	American Heart Journal has an RSS feed that allows you to see when new issues are available. To use RSS feeds you will need an RSS reader.
<ul style="list-style-type: none">• Aims and Scope• Editorial Board• Permission to Reuse• Info for Advertisers• Contact Information• Pricing Information	American Heart Journal Articles In Press RSS feed
AUTHOR INFORMATION	Use the URL below to subscribe to this feed in your RSS reader.
ONLINE SUBMISSION	http://www.ahjonline.com/inpress.rss
SUBSCRIBE TO JOURNAL	If you already use one of these readers, subscribe with one click
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 RSS	

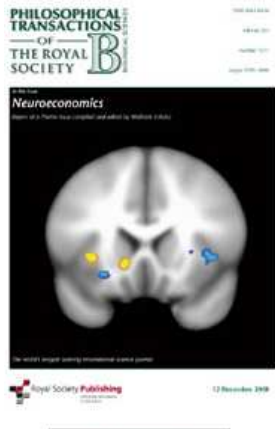
Crack your case in seconds

The Articles in Press RSS feed allows you to see Articles In Press as soon as they became available. To use RSS feeds you will need an RSS reader.

en los números convencionales de la revista

ORGANIZAR Y DIFUNDIR CONTENIDO CON RSS

Ejemplo: Philosophical Transactions B



Philosophical Transactions B

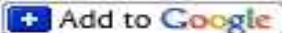
Each issue of *Philosophical Transactions B* is devoted to a specific area of the biological sciences. This area will define a research frontier that is advancing rapidly, often bridging traditional disciplines. The journal is essential reading for scientists working across the biological sciences. [Find out more about the journal.](#)

Editor: Georgina Mace FRS
Impact Factor 2007: 5.53
Average receipt to acceptance time: n/a
Citation: *Phil. Trans. R. Soc. B*
Frequency: Every two weeks

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Páginas inicio



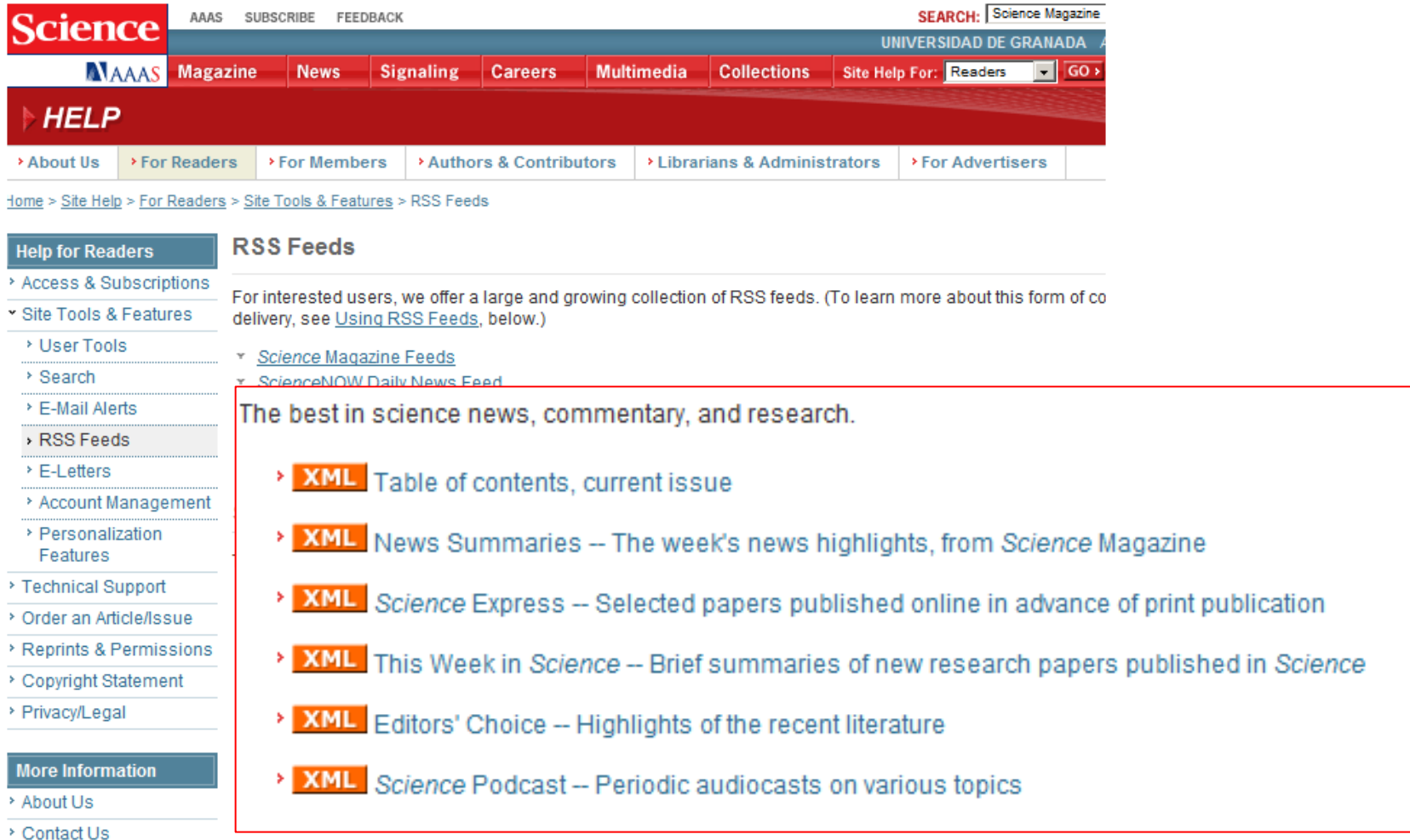
Lectores de feeds



en los números convencionales de la revista

ORGANIZAR Y DIFUNDIR CONTENIDO CON RSS

Ejemplo: los diferentes canales RSS de Science



The screenshot shows the Science Magazine website interface. At the top, there is a search bar with "Science Magazine" entered and a "UNIVERSIDAD DE GRANADA" logo. Below the search bar is a navigation menu with links for "Magazine", "News", "Signaling", "Careers", "Multimedia", and "Collections". A "HELP" button is visible on the left. The main content area is titled "RSS Feeds" and contains a list of RSS feeds. A red box highlights the following list:

- ▶ **XML** Table of contents, current issue
- ▶ **XML** News Summaries – The week's news highlights, from *Science Magazine*
- ▶ **XML** *Science Express* – Selected papers published online in advance of print publication
- ▶ **XML** This Week in *Science* – Brief summaries of new research papers published in *Science*
- ▶ **XML** Editors' Choice – Highlights of the recent literature
- ▶ **XML** *Science Podcast* – Periodic audiocasts on various topics

en los números convencionales de la revista

INTEROPERABILIDAD CON OTRAS APLICACIONES 📌

Permite a los lectores compartir, compartir y compartir los trabajos

Ayuda a difundir rápidamente la información entre colegas

Permite al lector una gestión del contenido más ágil

Contribuyen al aumento de la visibilidad web de la revista

la propia información de las revistas sirven para crear mashups



en los números convencionales de la revista

INTEROPERABILIDAD CON OTRAS APLICACIONES

Ejemplo: **Journal of Universal Computer Science** & **Google Maps**

The screenshot displays the J.U.C.S. website interface, which integrates with Google Maps. The main header reads "J.U.C.S. Journal of Universal Computer Science". Below the header, there are navigation options: "Map Type: View Authors" and "Browse By: Topics".

Select Topics:

- Select All
- A: General Literature
 - A.0: GENERAL
 - A.1: INTRODUCTORY AND
 - A.2: REFERENCE (e.g., dict
 - A.m: MISCELLANEOUS
- B: Hardware
 - B.0: GENERAL
 - B.1: CONTROL STRUCTUR
 - B.2: ARITHMETIC AND LOC
 - B.3: MEMORY STRUCTURE
 - B.4: INPUT/OUTPUT AND D
 - B.5: REGISTER-TRANSFER
 - B.6: LOGIC DESIGN
 - B.7: INTEGRATED CIRCUIT

Select Countries:

- UnSelect All
- Argentina
- Australia
- Austria
- Barbados
- Belgium
- Bosnia and Herzegovina
- Brazil
- Bulgaria
- Canada

Map Settings:

From: Volume 14 To: Volume 14
 Enable Issues
Issue: 1 special

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D: Software	0

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Issue 1:	2
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Issue 4:	2

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Author Profile:

Hankerson, Darrel (1)
[Parallel Formulations of Scalar Multiplication on Koblitz Curves](#)
JUCS, Vol.14, No.3, pp. 481-504
Topics: E.3, B.2.4
[Links into the Future](#)
Hankerson, Darrel
Auburn University
Auburn, United States
hankedr@auburn.edu

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INTEROPERABILIDAD CON OTRAS APLICACIONES

Ejemplo: [Scientific American](#)

November, 2008 in [Mind & Brain](#) | 1 comments | [Post a comment](#)

Jacking into the Brain--Is the Brain the Ultimate Computer Interface?

How far can science advance brain-machine interface technology? Will we one day pipe the latest blog entry or NASCAR highlights directly into the human brain as if the organ were an outside flash drive?

By Gary Stix

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KEY CONCEPTS

uturists and science-fiction about a time when brain computers.

- Technology now exists that control a cursor or prosthetic further development of brain might progress is still an
- It is at least possible to connect and other high-level information the brain that helps to form the technical hurdles to a probably require fundamental understanding the way th

The cyberpunk science fiction 1980s routinely paraded "ne hooking a computing device had hundreds of megabytes proclaimed the protagonist o

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INTEROPERABILIDAD CON OTRAS APLICACIONES

Ejemplo: compartiendo un trabajo de BMC Bioinformatics en Facebook

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artículo en BMC

XplorSeq: A software environment for integrated management and phylogenetic analysis of metagenomic sequence data

Daniel N Frank
Department of Molecular, Cellular, and Developmental Biology, Mucosal and Vaccine Research Program Colorado, University of Colorado, Boulder, CO, USA 80309, USA

author email: corresponding.author@email

BMC Bioinformatics 2008, 9:420 doi:10.1186/1471-2105-9-420

The electronic version of this article is the complete one and can be found online at:
<http://www.biomedcentral.com/1471-2105/9/420>

Received: 10 July 2008

Accepted: 7 October 2008

Published: 7 October 2008

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Abstract

Background

Advances in automated DNA sequencing technology have accelerated the generation of metagenomic DNA sequences, especially environmental ribosomal RNA gene (rDNA) sequences. As the scale of rDNA-based studies of microbial ecology has expanded, need has arisen for software that is capable of managing, annotating, and analyzing the plethora of diverse data accumulated in these projects.

Results

Viewing options:

• Abstract

• Full text

• PDF (1.1MB)

• Additional files

Associated material:

• Published record

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Department of Molecular, Cellular, and Developmental Biology, Mucosal and Vaccine Research Program Colorado, University of Colorado, Boulder, CO, USA 80309, USA

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Ejemplo: Aplicaciones internas de Facebook



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Collaborate?: *Yes*
Share data?: *Yes*
Share material?: *Yes*

General area(s) of interest:	Technique(s) used:	Specific area(s) of interest:
No general interests stated	No techniques stated	No interests stated

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Nature (Added to SciBook on 2008-11-07)
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American Journal of Human Genetics (The)

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INTEROPERABILIDAD CON OTRAS APLICACIONES

Ejemplo: Software de Etiquetado social



Ejemplo: Science Direct



The screenshot shows the article page for "Robust throughput and routing for mobile ad hoc wireless networks" by Izhak Rubin and Runhe Zhang. The page includes a navigation bar with "Article", "Figures/Tables", "References", and "PDF (346 K)". A sidebar on the right contains various actions like "Download PDF", "E-mail Article", "Add to my Quick Links", and "Add to 2collab". A red arrow points to the "Add to 2collab" button. Below the sidebar, there is a "Related Articles in ScienceDirect" section and a "2collab" social tagging section with the text "The research collaboration tool".



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Ejemplo: compartiendo un trabajo de [Physics Worlds](#) en [Connotea](#)

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artículo Physics World


NEWS
Jul 30, 1998
New clues to the left-handed origins of life
An international team of astronomers has found a possible explanation for why the amino acids in all living creatures are "left-handed", and why all sugars are right-handed - a mystery that has puzzled scientists for 150 years. Molecules with the same chemical composition can exist in two different forms, each the mirror image of the other. When molecules are created in the laboratory, left- and right-handed forms are created in equal number. Now astronomers using the Anglo-Australian Telescope have found evidence that left-handedness was imprinted in organic molecules in interstellar space before the formation of the Solar System (Jeremy Bailey *et al* 1998 *Science* 281 672).

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[New clues to the left-handed origins of life](#)
physicsworld.com
An international team of astronomers has found a possible explanation for why the amino acids in all living creatures are "left-handed", and why all sugars are right-handed - a mystery that has puzzled scientists for 150 years. Molecules with the same chemical composition can exist in two different forms, each the mirror image of the other. When molecules are created in the laboratory, left- and right-handed forms are created in equal number. Now astronomers using the Anglo-Australian Telescope have found evidence that left-handedness was imprinted in organic molecules in interstellar space before the formation of the Solar System (Jeremy Bailey *et al* 1998 *Science* 281 672).
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INTEROPERABILIDAD CON OTRAS APLICACIONES

Ejemplo: enviando un trabajo de **Lancet** a **Digg**

Effect of n-3 polyunsaturated fatty acids in patients with chronic heart failure (the GISSI-HF trial): a randomised, double-blind, placebo-controlled trial

GISSI-HF Investigators 

Summary

Background

Several epidemiological and experimental studies suggest that n-3 polyunsaturated fatty acids (PUFA) can exert favourable effects on atherothrombotic cardiovascular disease, including arrhythmias. We investigated whether n-3 PUFA could improve morbidity and mortality in a large population of patients with symptomatic heart failure of any cause.

Methods

We undertook a randomised, double-blind, placebo-controlled trial in 326 cardiology and 31 internal medicine centres in Italy. We enrolled patients with chronic heart failure of New York Heart Association class II–IV, irrespective of cause and left ventricular ejection fraction, and randomly assigned them to n-3 PUFA 1 g daily (n=3494) or placebo (n=3481) by a concealed, computerised telephone randomisation system. Patients were followed up for a median of 3.9 years (IQR 3.0–4.5). Primary endpoints were time to death, and time to death or admission to hospital for cardiovascular reasons. Analysis was by intention to treat. This study is registered with [ClinicalTrials.gov](https://clinicaltrials.gov), number [NCT00936738](https://clinicaltrials.gov/ct2/show/study/NCT00936738).

Findings


We analysed all randomised patients. 955 (27%) patients died from any cause in the n-3 PUFA group and 1014 (29%) in the placebo group (adjusted hazard ratio [HR] 0.91 [95% CI 0.833–0.998], p=0.041). 1981 (57%) patients in the n-3 PUFA group and 2053 (59%) in the placebo group died or were admitted to hospital for cardiovascular reasons (adjusted HR 0.92 [95% CI 0.849–0.999], p=0.009). In absolute terms, 56 patients needed to be treated for a median duration of 3.9 years to avoid one death or 44 to avoid one event like death or admission to hospital for cardiovascular reasons. In both groups, gastrointestinal disorders were the most frequent adverse reaction (96 [2%] n-3 PUFA group vs 92 [2%] placebo group).


Interpretation

A simple and safe treatment with n-3 PUFA can provide a small beneficial advantage in terms of mortality and admission to hospital for cardiovascular reasons in patients with heart failure in a context of usual care.

Related Articles

Articles Dietary supplementation with n-3 polyunsaturated fatty acids and vitamin E after myocardial infarction: results of the GISSI-Prevenzione trial 







Articles Effect of rosuvastatin in patients with chronic heart failure (the GISSI-HF trial): a randomised, double-blind, placebo-controlled trial 

Research Letters Immediate effects of n-3 fatty acid infusion on the induction of sustained ventricular tachycardia 

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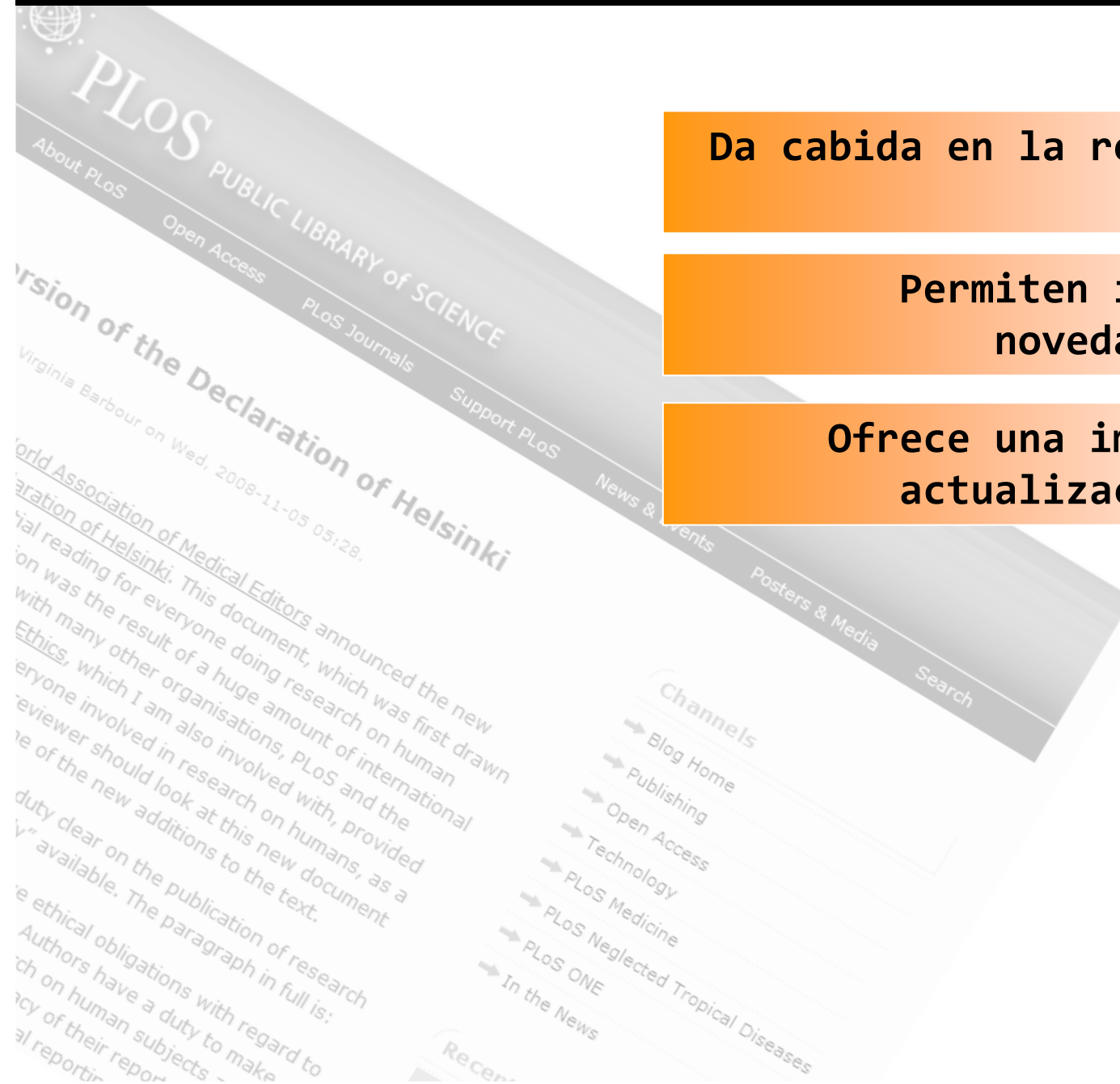
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New version of the Declaration of Helsinki

Submitted by Virginia Barbour on Wed, 2008-11-05 05:28.

Last week the [World Association of Medical Editors](#) announced the new version of the [Declaration of Helsinki](#). This document, which was first drawn up in 1964, is essential reading for everyone doing research on human participants. The revision was the result of a huge amount of international consultation, and along with many other organisations, PLoS and the [Committee on Publication Ethics](#), which I am also involved with, provided input into this document. Everyone involved in research on humans, as a researcher, author, editor or reviewer should look at this new document but I'd particularly highlight some of the new additions to the text.

Paragraph 30 now makes editors' duty clear on the publication of research including the duty to make it "publicly" available. The paragraph in full is:

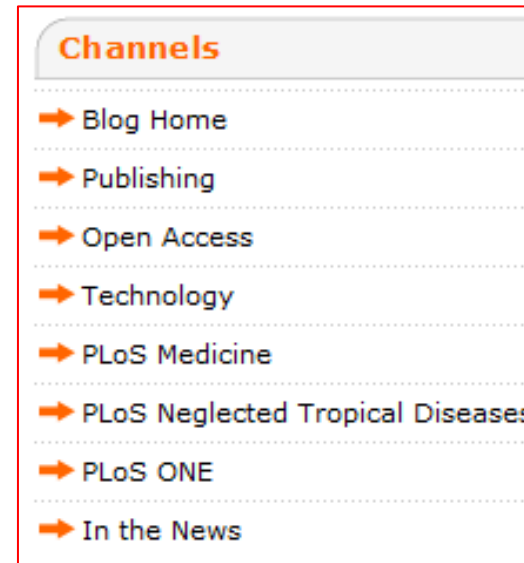
"Authors, editors and publishers all have ethical obligations with regard to the publication of the results of research. Authors have a duty to make publicly available the results of their research on human subjects and are accountable for the completeness and accuracy of their reports. They

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- PLoS Neglected Tropical Diseases
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- New version of the Declaration of Helsinki
- Low-Hanging Fruit: An Anti-Parasitic Drug Database
- New interview with PLoS ONE author



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- New interview with PLoS ONE author
- PLoS Genetics at ASHG 2008



Recent comments

- Clinical trials research
- Yes
- Escalating every problem
- I really think that this
- The importance of Public Access

Ejemplo: Information Research

Information Research - ideas and debate

a spin-off from the e-journal dedicated to informal publication of ideas and comment on current affairs in the information world – and occasional personal posts.

December, 2007
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9 10 11 12 13 14 15
16 17 18 19 20 21 22
23 24 25 26 27 28 29
30 31
Nov Jan

Thursday, November 6, 2008

The election

I suspect that the world outside until the moment the victory of a universal sigh of relief was almost palpable. Whether he can can short term is debateable, but have listened to in whose since believe will try. He is clearly of the USA will ever have had and the capability of leading and w The world of scholarship, that serve, is hardly likely to suffer imagine that, by the end of his be recovering enough from its research and scholarship to be

Information Research Weblog

12/28/2007

Goodbye Free Conversant (by Tom Wilson, posted at 1:34 PM)

I've been posting to both this Weblog and my new location at <http://info-research.blogspot.com> for some weeks now and, with the New Year coming up, in future I'll be posting only to the new one. So - if you want to continue to read the Weblog, please use the link to 'Subscribe in a reader' at the new Weblog.

I use Google Reader as my RSS reader and I'm happy with it: however, if you are a 'chatter' you might be interest in what **Jack Scholfield has to say** about a development there.

Whether you sign up or not - have a Happy New Year!

12/25/2007

Merry Christmas! (by Tom Wilson, posted at 7:57 PM)

Channels

- Digital Libraries
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- Electronic publishing
- Freedom of information
- Information Management
- Intellectual Property
- Internet
- Knowledge management
- Personal
- Records management
- Resources
- Searching

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GRUPOS DE DISCUSIÓN 

Crea comunidades en torno a la revista



The screenshot shows a forum interface with a table of discussion topics. The table has columns for Forum Name, Topic, Answers, Author, and Views. The topics listed include 'The science of racism', 'Medpedia- only doctors allowed?', 'Is Sarah Palin a Creationist?', and 'What diseases have actually been...'. Each topic has a 'Go to page' link and a 'Q' icon.

Forum Name	Topic	Answers	Author	Views
Genetics	The science of racism [Go to page: 1, 2]	28	BobTS1007522	13818
Genetics	Medpedia- only doctors allowed?	8	MeganTS1040140	7645
Genetics	Is Sarah Palin a Creationist? [Go to page: 1, 2, 3, 4]	60	ScottICN00308650	6174
Genetics	What diseases have actually been... d, and not just... ted by... n?	24	Elw...	

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GRUPOS DE DISCUSIÓN 

Ejemplo: The Scientist con theScientist Community



Forum Index » Hottest Topics

Forum Name	Topic	Answers	Author
Genetics	The science of racism [→📄 Go to page: 1, 2]	28	BobTS1007522
Miscellaneous	Medpedia- only doctors allowed?	8	MeganTS1040140
Evolutionary biology	Is Sarah Palin a Creationist? [→📄 Go to page: 1, 2, 3, 4]	60	ScottICN000308650
Debate -- The Politics of Science	What diseases have actually been cured, and not just eradicated by vaccination? [→📄 Go to page: 1, 2]	24	ElwalTS1040613

Subject: The science of racism

Jun/03/2008 13:58:23

RUSSICN000305824
E: cell
Joined: Jun/03/2008 12:42:48
Messages: 1
Offline

There is no scientific basis for "race" based on skin color. There is a certainty that there are genetic differences between members of different ethnicities, and even between groups within the same ethnicity. Consider ASD, for instance. There are many people on the island who are of mixed ethnicity, because all humans are the same species and are interbred. So is the question based on an assumption of some standard of "pure" ethnicity? And what do you mean by a "key" genetic difference, anyway?

[profile](#) [pm](#)

Subject: The science of racism

Jun/03/2008 13:51:54

RobertICN000309598
E: cell
Joined: Jun/04/2008 14:20:28
Messages: 8
Offline

This is a thought-provoking question, but I suspect that any key discovery in the human genome will be as complicated to explain in lay language that there won't be an identifiable long-term social reaction. Examples abound: I recall the Ames strain being found in the 1980's, which initially had people concerned about eating, breathing, or drinking anything. When the strain began to drive into that methodology, habitats and other specific aspects, the public largely lost interest and went back to waiting for the next big story to break. For a more current example, try global warming.

In short, my money is an alarm followed by concern/puzzlement followed by indifference. I am, however, looking forward to other responses to your question from the less jaded among your readers!

[profile](#) [pm](#)

Subject: Re: The science of racism

Jun/03/2008 13:53:37

PaulTS1011435
E: cell
Joined: Jun/03/2008 13:19:22
Messages: 1
Offline

With all due respect to the previous responders, scientists should never let opinions and knowledge generally believed to be true or what we were taught/learn back when bump raw numbers. Science marches on. What do the data indicate according to Weibull? Is he incorrect with his conclusions based on that evidence?

In the end, it is absolutely true that means and standard deviations do not say anything about the individual, but they can be used as guidelines for future scientific investigation and knowledge.

[profile](#) [pm](#)

Subject: Re: The science of racism

Jun/03/2008 13:52:15

BobTS1007522
E: cell
Joined: May/22/2008 11:43:39
Messages: 15
Offline

Thank you both for responding. I agree that human "race" or "ethnicity" are often misapplied concepts, sometimes used for nefarious purposes in social contexts. The terms have little grounding in biology, but still, the conversation between Galois and Huxley did turn to the genetics behind the phenotypic differences we see in different groups of people.

I think the two were pointing out the fact that much remains to be discovered in the human genome, and that genetic differences between groups of different geographical origin MAY turn up. By "key" genetic differences, I was again referring back to the conversation between Galois and Huxley in that they were discussing the impact of discovering genetic distinctions in intelligence and not in less weighty characteristics like height or hair color.

Again, I reiterate, no such "key" distinctions have been uncovered, and it is a very real possibility that, as we understand more and more about our genome, more such "I think it is a fruitful exercise, however, to explore the hypothetical and to discuss the possible impacts on society and the scientific community. Thanks again for your input.

[profile](#) [pm](#)

Subject: Re: The science of racism

Jun/03/2008 14:10:34

ChadICN000308386
E: cell
Joined: Jun/03/2008 13:54:20
Messages: 2
Offline

Not sure I understand the need to hold onto outdated concepts that have no biological or genetic validity? Most African-Americans individually represent heterogeneous backgrounds owing to the introduction of forced migration out of several geographical localities in Africa, and the subsequent relationships between African slaves in America, Native Americans and European-Americans in various populations. I find it quite funny about what anyone would think that we could identify a single or multiple genetic loci that would correlate with such a complex phenotype as intelligence.

Not to mention, what is intelligence? What are we exactly measuring here? Clearly IQ is at best a surrogate marker for something that is ill-defined. That's a discussion in it of itself...

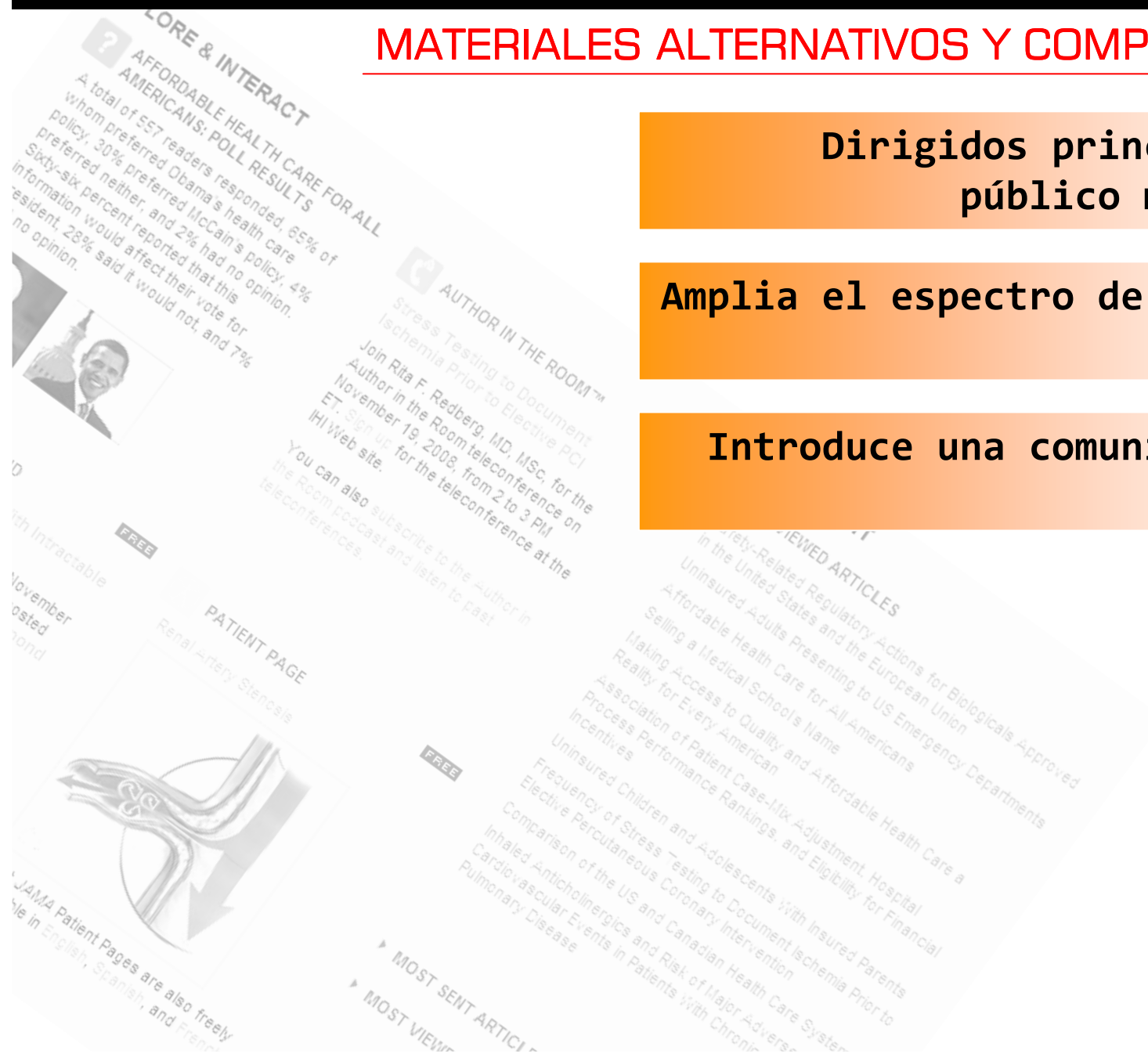
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MATERIALES ALTERNATIVOS Y COMPLEMENTARIOS 

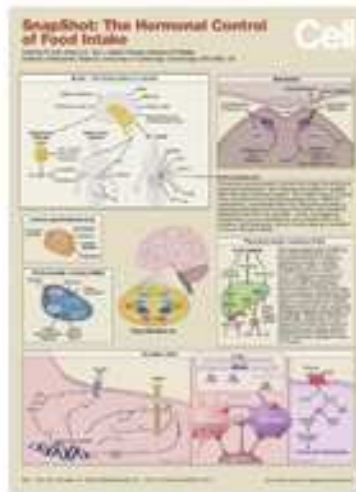
Ejemplo: **Snapshot en Cell**



Cell SnapShot: A handy reference guide that gives you...

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SnapShots



SnapShots present up-to-date tables of nomenclature and glossaries, full signaling pathways, and schematic diagrams of cellular processes. [Click here](#), for a full list of SnapShots.

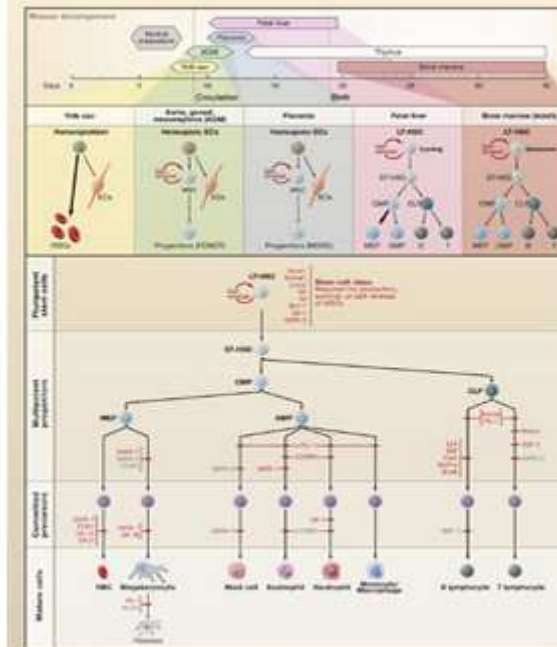
SnapShot: The Hormonal Control of Food Intake

Anthony P. Coll, Giles S.H. Yeo, I. Sadaf Farooqi, and Stephn O'Rahilly

SnapShot: Hematopoiesis

Stuart H. Orkin and Leonard I. Zon
Harvard Medical School, Boston, MA 02115, USA

Cell



Cell, Vol. 152, February 27, 2008 ©2008 Elsevier Inc. 0092-9600/08/1520215-15 \$15.00

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MATERIALES ALTERNATIVOS Y COMPLEMENTARIOS

Ejemplo: Postcads de entrevistas en [British Medical Journal](#)

You can read Phil's original article, and GlaxoSmithKline's response [here](#).

Rebecca Coombes interviews Phil Hammond [11:06m]:

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Posted in [NHS](#), [Policy](#), [Public health](#)

BMJ Interview: Mary Robinson

10 Oct, 08 | by Birte Twisselmann

Journalist Karen McColl speaks to Mary Robinson, former president of Ireland and UN High Commissioner of Human Rights, about health worker migration.

BMJ Interview: Mary Robinson [6:57m]:

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Posted in [Developing World](#), [Developing World](#), [Migration](#), [Migraton](#), [F](#)

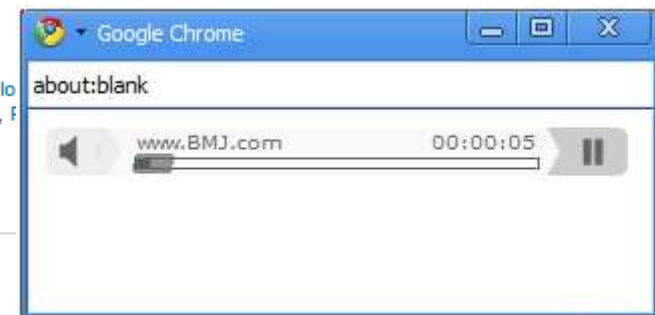
BMJ Interview: Mubashar Sheikh

30 Sep, 08 | by Birte Twisselmann

Journalist Karen McColl interviews Dr Mubashar Sheikh, executive director of the Global Health Workforce Alliance.

BMJ Interview: Mubashar Sheikh [6:34m]:

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Ejemplo: **Jama** & **Authors in the Rooms**

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Audio Archive (listen to audio recordings):

September 2008 Author in the Room

Author: H. George Nurnberg, MD

Article: ["Sildenafil Treatment of Women With Antidepressant-Associated Sexual Dysfunction"](#)


Summary Points:

- Emergent sexual dysfunction (SD) is a principal reason for a three-fold increase in the recurrence of depression, and poor disease management outcomes.
- Selective phosphodiesterase-type 5 inhibitors (PDE5Is), limited to broad based and clinically meaningful treatment efficacy.
- In an intention-to-treat analysis, women treated with sildenafil showed significantly fewer depressive symptoms than those taking placebo.
- Evidence shows that selective phosphodiesterase type 5 inhibitors are effective for depression but need to continue on their medication

[Listen](#) to a mp3 of the call. (0:55:10, 50.5 MB)

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MATERIALES ALTERNATIVOS Y COMPLEMENTARIOS 

Ejemplo: **Science** & **Web Seminars**

Science Webinar Series

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Non-coding RNAs



Non-coding RNAs: A New Paradigm for Gene Regulation

Recorded Live on Wednesday, October 22, 2008

Non-coding RNAs (ncRNAs) are a large group of RNAs that are transcribed, but not translated into protein. They include well-characterized transfer RNAs and ribosomal RNAs, as well as newer and more elusive miRNAs which have been shown to play a crucial role in gene regulation. ncRNAs produce functional RNA molecules rather than encoding proteins and have been found to have roles in a plethora of cellular processes including transcriptional regulation, RNA processing and modification, mRNA stability, and even protein degradation. Even though a large number of genomes have been sequenced, the number and diversity of ncRNA-encoding genes is largely unknown. Many more ncRNAs have been discovered than were

Participants



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Utilidades: tantas como servicios
2.0



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FACEBOOK 

Ejemplo: [Journal of Young Investigators](#)

Recent News

JYI is looking to replace some Executive Board members who are graduating in December. Specifically, we are looking for a new CTO and ME. We are also looking for career researchers. If you are interested in any of these positions or others, check out <http://www.jyi.org/participate.php>. Tell your friends to apply, too.

Discussion Board

Displaying 3 discussion topics

Internship Opportunities for Students with Disabilities
3 posts by 3 people. Updated on October 21, 2008 at 9:39am

JYI Staff page in JYI website with Photos!
1 post by 1 person. Updated on December 15, 2007 at 1:31am

JYI Meeting in this discussion forum!
1 post by 1 person. Updated on February 12, 2007 at 1:40am

Photos

Displaying 5 of 108 photos



Noticias

Discusiones

Fotos y Vídeo



The screenshot shows the Facebook profile page for 'The Journal of Young Investigators'. The page includes a navigation bar with 'facebook', 'Home', 'Profile', 'Friends', and 'Inbox 1'. The user is identified as 'Daniel Torres Salinas' with 'Settings' and 'Logout' options. The profile name is 'The Journal of Young Investigators' with a 'Global' location. The 'Basic Info' section lists the type as 'Organizations - Non-Profit Organizations' and provides a description: 'For all undergraduates interested in scientific research! JYI is an undergraduate-run science research journal publishing research performed by undergrads! Yes, it's run by undergrads, for undergrads. If you're interested in getting involved, go to our website at www.jyi.org.' The 'Contact Info' section lists an email 'info@jyi.org' and a website 'http://www.jyi.org'. The 'Recent News' section contains the same text as the 'Recent News' block on the left. The 'Members' section shows 'Displaying 8 of 265 members' with a 'See All' link. Below this is a grid of member photos and names: Luis Miguel Quilaqueo Alarcon, Shiv Gaglani, Victor Hugo Aravena Diaz, Diego Andres Martinez Cea, Angelo Di Carlo, Barbara Venegas, Javier Gebauer, and Jimena Luna. On the right side, there is a 'View Discussion Board' link, a 'Join this Group' button, a 'Share' button, and an 'Officers' list including Shiv Gaglani (Harvard), Konrad Sawicki (Michigan), Hoi See (Wellesley), Matthew Conver (UPenn), Stefan Schneider-Kennedy, Heather Mispagel (UGA), and Priscilla Chui (UCLA).

redes sociales y servicios 2.0

TWITTER 

Ejemplo: [Library Journal](#)



The screenshot shows the Twitter profile page for 'Library Journal'. The header includes the Twitter logo and navigation links: Home, Profile, Find People, Settings, Help, and Sign out. The profile information section displays the name 'Library Journal', location 'New York, NY', website 'http://www.librar...', and bio 'Library views, news, and book reviews from LJ staffers'. It also shows 189 following, 452 followers, and 146 updates. The main content area features a list of tweets, with the top one titled 'Voters in Clackamas County, OR, Approve Library District' and a link to 'http://www.libraryjournal.c...'. Below this are several other tweets with links and timestamps. The right sidebar contains sections for 'Updates', 'Favorites', 'Actions' (with a 'block LibraryJournal' option), and 'Following' (with a grid of user avatars and a 'View All...' link).

twitter Home Profile Find People Settings Help Sign out

BRAF JRN **LibraryJournal** Follow

Name Library Journal
Location New York, NY
Web <http://www.librar...>
Bio Library views, news, and book reviews from LJ staffers

189 following_me | 452 followers_me | 146 updates

Updates

Favorites

Actions
block LibraryJournal

Following


View All...

Voters in Clackamas County, OR, Approve Library District <http://www.libraryjournal.c...>
cerca de 16 horas ago from TwitterFox

After Delay, OCLC Lays Out New Policy for Records Use and Transfer
<http://www.libraryjournal.c...> *cerca de 17 horas ago from TwitterFox*

Philadelphia Mayor Closing 11 of 54 Branches <http://tinyurl.com/6fow4Z> *cerca de 18 horas ago from TwitterFox*

Atlanta-Fulton Voters Approve Library Bond Issue, Including New Central Library <http://tinyurl.com/5u4h56> *3:23 PM Nov 5th from TwitterFox*

On Track to Approval, Google Settlement Faces Legal Hurdles
<http://www.libraryjournal.c...> *3:23 PM Nov 5th from TwitterFox*

No matter who gets elected, libraries may face tough times ahead
<http://tinyurl.com/63t8ot> *2:19 PM Nov 4th from TwitterFox*

Seems 'ukulele' is spelled with two Us. Apologies, and rest assured that's the last we'll write about ukuleles for at least a month or two. ... *2:17 PM Nov 4th from TwitterFox*

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SECOND LIFE 

Ejemplo: **Nature**



Second Nature



Next event



Virtual Conference on Climate Change and CO2 Storage

Elucian Islands and Imperial College invite you to their first ever virtual conference.

Location: [Elucian Islands](#)
Date: December 3, 2008
Time: 7-11am PST, 3-7pm GMT

[» see all events](#)

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YOUTUBE 

Ejemplo: [Journal of Number Theory](#)

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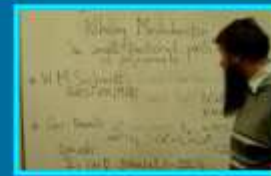






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The Journal of Number Theory features selected research articles that represent the broad spectrum of interest in contemporary number theory and allied areas. A valuable resource for mathematicians, the journal provides an international forum for the publication of original research in this field.

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 <p>On the Largest Size of a Partition That Is Añadido: hace 3 días Reproducciones: 79 02:58</p>	 <p>Fun With $\sqrt{15}$ Añadido: hace 1 mes Reproducciones: 2618 04:32</p>	 <p>On Small Fractional Parts of Polynomials Añadido: hace 1 mes Reproducciones: 524 00:52</p>
 <p>Picard Sequences w/ Every Orbit Añadido: hace 1 mes Reproducciones: 173 01:15</p>	 <p>Five Peculiar Theorems on Añadido: hace 3 meses Reproducciones: 875 01:57</p>	 <p>On Congruences of Euler Numbers Añadido: hace 4 meses Reproducciones: 1538 01:39</p>
 <p>Breuil Modules for Raynaud Schemes Añadido: hace 4 meses Reproducciones: 510 01:32</p>	 <p>On Recurrences for Sums of Powers of Añadido: hace 5 meses Reproducciones: 1014 01:46</p>	 <p>Waring's Number Mod M Añadido: hace 5 meses Reproducciones: 1616 01:37</p>

**apuntes
finales_**

a la pregunta...

SÍ

**LAS REVISTAS CIENTÍFICAS 2.0
¿EXISTEN?**

tres revistas 2.0 que merecen una visita



APPLAUSE



el futuro: las revistas serán 2.0

Gran parte de las mejores revistas científicas se distribuyen y se indizan en grandes plataformas como *Science Direct*, *Emerald* o *Springer Link*. Éstas ya han empezado la transición hacia un paradigma 2.0. Destaca Elsevier.



ARTICLE 2.0
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