



Invitation to Guest Edit a Special Issue for The Scientific World Journal



Mar 31 (8 days ago)









Wessam Yossry <wessam.yossry@hindawi.com>

Dear Dr. Brito.

We are planning to publish a number of Special Issues in The Scientific World Journal http://www.hindawi.com/journals/tswj/, and I am writing to invite you to be the Lead Guest Editor for a Special Issue on a topic of your choice within the Ecology subject area of the journal. The topic of the Special Issue must be of high current interest, broad enough to attract a reasonable number of submissions, but at the same time narrow enough to keep a strong focus for the Special Issue.

The Scientific World Journal is published using an open access publication model, meaning that all interested readers are able to freely access the journal online at http://www.hindawi.com/journals/tswi/contents/ without the need for a subscription. All published articles will be made available on PubMed Central and indexed in PubMed at the time of publication.

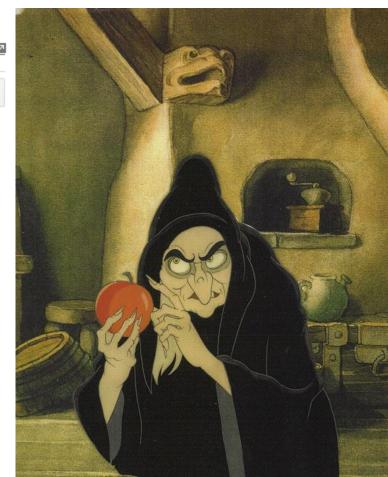
As the Lead Guest Editor, you would be responsible for inviting 2-4 Guest Editors. They should be as geographically dispersed as possible. Together with the other Guest Editors, you would need to write a one-page Call for Papers and an editorial to be published as an opening to the Special Issue. You would also need to assign the incoming submitted manuscripts to yourself or the Guest Editors so they can send them for peer-review. Special Issues are made freely available online to all interested readers leading to the maximum possible dissemination and recognition within the scientific community. Our staff will provide you with as much administrative and editorial assistance as possible to make sure that the whole process is as seamless and rewarding as possible.

I will be happy to provide more details if you are interested in being the Lead Guest Editor for one of our upcoming Special Issues in The Scientific World Journal.

I look forward to hearing from you.

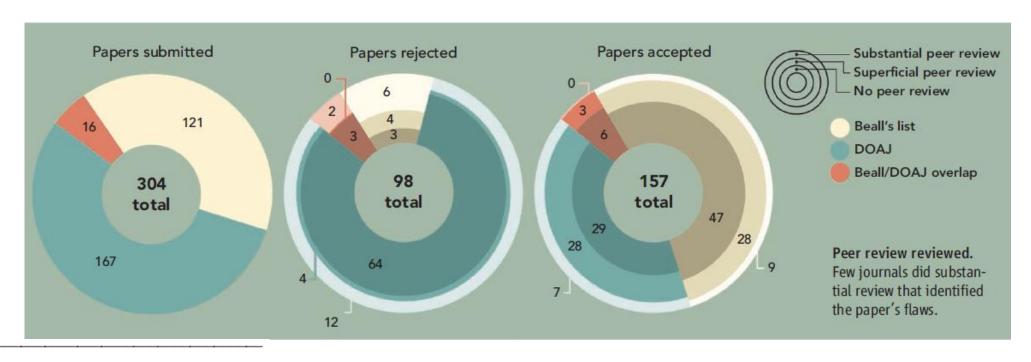
Best regards,

Wessam Yossry



Who's Afraid of Peer Review?

A spoof paper concocted by *Science* reveals little or no scrutiny at many open-access journals



Dear Alimo Atoa,

We fully respect your choice and withdraw your artilce.

If you are ready to publish your paper, please let me know and i will be at your service at any time.

Sincerely yours, Grace Groovy



It's a jungle out there!

- 1. Periódicos predatórios
- 2. Article spinning
- 3. Métricas enganosas
- 4. Paper mills (fábricas de artigos)
- 5. Sequestro de periódicos
- 6. Vanity press (publicações de vaidade)
- 7. Pseudociência e Junk science
- 8. Falsos congressos
- 9. No Brasil
- 10. Mensagem para as "presas"



Periódicos predatórios



Hindawi's Profit Margin is Higher than Elsevier's



House of spam: the Hindawi Office in Cairo, Egypt.

Researcher receives an invitation to guest-edit a special issue of an open-access journal.

The publisher sends out more spam emails to other researchers.

Researcher agrees and invites many of his colleagues and contacts to submit articles for the special issue.

The publisher makes a large profit, using the guest editor as its uncompensated agent.

All of the articles are accepted, and each author pays a high author fee to the publisher.

From: OMICS Group Inc., [authorproof-openaccess@omicsonline.org]

Sent: Friday, 27 June 2014 11:15 PM

To: [Redacted]

Subject: [Redacted]_Author proof & Invoice

Manuscript Details:

Journal Title: Journal of Antivirals & Antiretrovirals

Title: [Redacted]

Corresponding Author: Dr. [Redacted]

Dear Dr. [Redacted],

Herewith we are sending the Author proof & Invoice of [Redacted]. Check the proof carefully and return within 48 hours. Please arrange to make the payment within two weeks.

* If you fail to send the corrections within 48 hours, we may assume that you agreed to publish without corrections.

OMICS Group successfully running 300 Open Access journals and 100 more scientific conferences (per year) in different disciplines with the support from 30,000 well qualified editorial board members. We are the proud partner in making healthcare and scientific information Open Access.

If you need more information, please do not hesitate to contact us.

On behalf of Journal of Antivirals & Antiretrovirals,

With best regards for your ongoing research.

Joseph Marreddy

Journal of Antivirals & Antiretrovirals,

731 Gull Ave, Foster City

CA 94404, USA

Phone: +1- 650-268-9744

Fax: +1-650-618-1414

Toll Free: +1-800-216-6499



——Original Message——

From: [Redacted]

Sent: Sunday, June 29, 2014 5:17 PM

To: OMICS Group Inc.,

Subject: RE: [Redacted] Authorproof & Invoice

Dear Mr Mareddy,

Thank you for this however I must admit to being completely taken aback regarding the invoice. **This was a solicited review** and it was never mentioned that a cost would be incurred to me or my fellow authors for publication. I am not in a position to pay this sum and am considering withdrawing the article from JAA.

Please do NOT assume that I agree to publication without correction as I do not.

I have been in touch with the editorial assistant who originally invited me to write the review, Gracia, but have not yet heard back from her.

If I do not hear within the next 48 hours that the fee will not be charged I shall have to withdraw my submission.

Kind regards,

[Redacted]

From: OMICS Group Inc., [authorproof-openaccess@omicsonline.org]

Sent: Tuesday, 8 July 2014 11:05 PM

To: [Redacted]

Subject: RE: [Redacted]_Regarding manuscript

Dear Dr. [Redacted],

Warm greetings!!

Initially sorry for the inconvenience caused.

Mam, we initially inform you we cannot let you withdraw the manuscript as it published online and more over assigned with DIO number.

We would like to inform you that article processing charges are mentioned in the homepage of our website and also in Instructions for authors. kindly follow the link "http://omicsonline.org/index.php"

http://omicsonline.org/instructionsforauthors-antivirals-antiretrovirals-open-access.php"

However considering your mail as special we would like to provide discount on publication fee. we provide you 20% discount on fee. now you are asked to pay 2179\$ as fee.

Hope the amendment made will satisfy you and will support us by paying the fee. Mam, as you are aware of the fact that ours is an Open Access and does not receive any kind of financial support. As we solely depend upon gracious contributions made from generous authors like you. we request kindly support us by paying the fee.

We look forward to receive an positive reply

If you need more information, please do not hesitate to contact us.

On behalf of Journal of Antivirals & Antiretrovirals,

With best regards for your ongoing research.

Joseph Marreddy

Journal of Antivirals & Antiretrovirals,

731 Gull Ave, Foster City

CA 94404, USA

Phone: +1- 650-268-9744

Fax: +1-650-618-1414

Toll Free: +1-800-216-6499

From: [Redacted]

Sent: Thursday, July 10, 2014 12:33 AM

To: Beall, Jeffrey

Subject: OMICS group invoice.

FW: [Redacted] Regarding manuscript

Dear Jeffrey,

I am a [Redacted] researcher from [Redacted].

I recently received an invitation to write an article for the "Journal of antivirals and antiretrovirals" from OMICS group. I googled Omics but unfortunately at that time, did not look far enough down the page beyond their website etc to see other negative things that have been written about them.

In the original invitation from an "editorial assistant" there was no mention of a fee but there was a link to the website which they said would provide more details. I did not at the time follow it. Looking at it now on the website there is one tab with one heading (author instructions) in which the fees are mentioned.

The editorial assistant said I could just email her the article which I did. I did not go through an online submission process or sign a copyright agreement.

The article was accepted within about 5 weeks with a 4 line peer review which was largely just technical.

A few days later the proofs were sent me along with the invoice for \$2700!

I sent them an email saying I was not in a position to pay the sum and that it had been an invited review, the fees never mentioned etc and that if I did not hear from them in 48 hours I would be withdrawing my article. There was no response in 48 hours so I sent an email saying I withdrew my article and I planned to submit it elsewhere, that I had never signed a copyright and they did not have any authority over the manuscript, I will forward that email separately. I received a response 1 week later, below, although it replied to the second last email I had sent.

- I have checked the Journal of Antivirals and antiretrovirals website and the article is not published online including under "articles in press". I do not want to pay the money and ideally I would like to submit my article to another, reputable journal.
- I realize I have been terribly naive and that you may not be in a position to offer any advice, but if you have any experience, in particular with what has ensued in such cases I would be grateful for it.

Best Wishes,

[Redacted]



Hair: Therapy & Transplantation

Review in 3 weeks Publishing in 72 hours

ISSN: 2167-0951

From: Editor-htt [mailto:editor.htt@omicsonline.net]

Sent: 23 July 2014 15:38

To: [redacted]

Subject: Article Invitation for Special Issue: Alopecia Areata

Hair: Therapy & Transplantation

Dear Dr. [redacted],

Due to your many valuable contributions and significant expertise in the field, we would like to invite you to contribute articles addressing the Special Issue "Alopecia Areata" in 2014. Your enthusiasm and participation will greatly contribute to this special issue in 2014. We believe that this issue can be a significant milestone and hope that you are willing to contribute.

Open Access

Special Issue: 2014

Alopecia Areata: Diagnosis, Pathogenesis and Treatment

Edited By [redacted]

Head of Trichology Division

[redacted]



Hair: Therapy & Transplantation

Review in 3 weeks Publishing in 72 hours Open Access

ISSN: 2167-0951

-Allegato al messaggio inoltrato-

From: [redacted]

To: [redacted]

Subject: RE: Article Invitation for Special Issue: Alopecia Areata

Date: Wed, 23 Jul 2014 19:28:05 +0300

Dear prof. [redacted],

I wish good success to your special issue, but I fail to understand what makes you believe that I have done "many valuable contributions" and shown "significant expertise" that would qualify me as an author in the exciting field of alopecia, given that I am an ophthalmic surgeon.

Best regards, [redacted]



Hair: Therapy & Transplantation

Review in 3 weeks

Publishing in 72 hours

Open Access

ISSN: 2167-0951

From: [redacted]

Sent: 26 July 2014 15:51

To: [redacted]

Subject: FW: I: RE: Article Invitation for Special Issue: Alopecia Areata

Dear [redacted],

Thanks for your email to my father, Prof. [redacted]. unfortunately my father is not well and I personally wrote to the below person advising that he will not be able to contribute. They are clearly using my father's name to write to other potential contributors, without even doing the appropriate checks. Please accept my apologies, but my father was not involved in the below. I will write a new email to them. Kind regards,

[Redacted]

From: Joseph G [mailto:authorproof-openaccess@omicsonline.com]

Sent: Thursday, 19 March 2015 7:51 PM

To: [Redacted

Subject: [Redacted]_Publication Withdrawal

Importance: High

Dear Dr. [Redacted],

Greetings from OMICS International !!!

We discussed with our management and humbly inform you that we agreed to withdraw your article.

We processed your article starting from quality Peer review process to QC, to xml and pdf conversion due to which the minimum processing fee should be paid.

You are requested to pay the minimum processing charges of \$419.

We will withdraw your article as soon as possible.

Thanks & regards

Joseph G

OMICS International

Review Article

Efficacy of Levamisole as Non-Specific Immunomodulator: A Review

Subha Ganguly*

ABSTRACT

Levamisole is a non-specific immunostimulator can enhance both the humoral and cellular immunity in vaccinated hosts. When the vaccinated hosts are administered with levamisole then the activity of immune effector cells also markedly increased.

Keywords: Immunity, Levamisole, Non-specific Immunostimulant

ARTICLE INFO

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Article history: Received 5 July 2014, Accepted 18 August 2014, Available Online 1 October 2014



Annals of Biomedicines and Natural Products

Journal Home Page: www.pharmaresearchlibrary.com/abmnp



1. Introduction

Levamisole is a broad spectrum anthelmintic which functions in a manner similar to thymopoietin, a thymic hormone. It stimulates T-cell differentiation and T-cell response to antigens. It also elicits cell-mediated cytotoxicity, lymphokine production, phagocytosis by macrophages and neutrophils. Levamisole may therefore be

of assistance in the treatment of chronic infections and neoplastic diseases, but may exacerbate disease caused by excessive T-cell function [1, 2]. Cattle, sheep, goat, pig, chicken, mice, fish treated with levamisole show enhanced cellular and humoral immune response providing protection against different types of bacterial and viral infections [3].

2. Efficiency of levamisole as immunostimulant in small ruminants and poultry

Sheep administered with levamisole @ 2.5mg/kg body weight at repeated doses prior to blue tongue virus (BTV) vaccination and levamisole showed good anthelmintic and immunomostimulating properties [4]. Levamisole acts as a non-specific immunostimulant increased the level of immunoglobulin in colostrum and in cell-mediated and humoral immune response [5]. Levamisole can be used in

small ruminants as a non-specific immunostimulator in a concentration of 2.5 mg/kg [6]. Levamisole had immunostimulating effect in turkey when administered together with the CU strain of *Pasteurella multocida*. Vaccinated turkeys treated with levamisole had persistent higher systemic humoral immunity and cell-mediated immune responses than turkeys administered with the vaccine [7].

3. Conclusion

Levamisole as a non-specific immunomodulator when administered with vaccine it significantly raises the immune system activity in immunologically challenged hosts. So, the level of immunity also increases.



Principles of speed track publication

- 1. Author will receive Manuscript Receive acknowledgement within 6 hrs of Manuscript submission.
- 2. Review Process will complete within 1 days after submission.
- Article will be uploaded in website within 2 days after payment of processing fees.







Get me off Your Fucking Mailing List

David Mazières and Eddie Kohler New York University University of California, Los Angeles http://www.mailavenger.org/

Abstract

Get me off your fucking mailing list. Get me off ing list. Get me off your fucking mailing list. your fucking mailing list. Get me off your fuck- Get me off your fucking mailing list. Get me off ing mailing list. Get me off your fucking mail- your fucking mailing list. Get me off your fuck-

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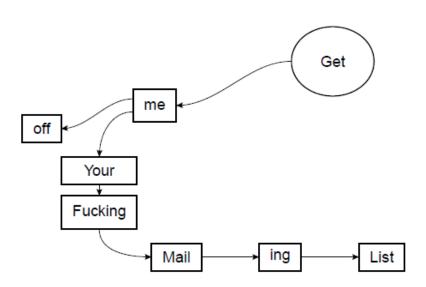


Figure 1: Get me off your fucking mailing list.



International Journal of Advanced Computer Technology (Online)

http://www.ijact.org

Email:editor@ijact.org,submit_ijact@yahoo.in

TITLE: Get me off Your Fucking Mailing List AUTHOR: David Mazi eres and Eddie Kohler

Your manuscript has been accepted with minor changes for publication in the International Journal of Advanced Computer Technology (IJACT).

International Journal of Advanced Computer Technology (Online)



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REVIEW FORM

Paper ID	IJ0350030
Paper Title	Get me off Your Fucking Mailing List

NOTE: 1. Excellent 2. Very Good 3. Good 4. Fair 5. Very Poor

1. Appropriateness to publish in IJACT

Option: Excellent





American Research Thoughts

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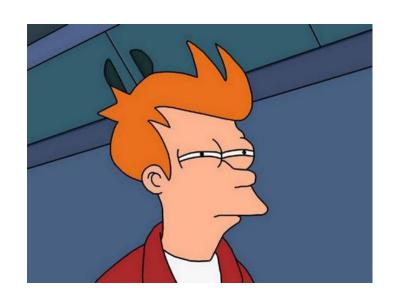
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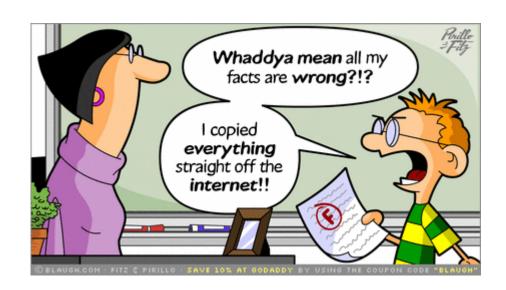
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International Journal of Health Sciences and Research

www.ijhsr.org ISSN: 2249-9571

Short Communication

Plagiarism - A Serious Scientific Misconduct

Sankalp Yadav¹, Gautam Rawal², Mudit Baxi³

General Duty Medical Officer-II, Department of Medicine & TB, Chest Clinic Moti Nagar, North Delhi Municipal Corporation, New Delhi, India.

²Attending Consultant, Respiratory Intensive Care, Max Hospital, Saket, New Delhi, India. Post Graduate Student, Department of Orthopedics, Sri Aurobindo Institute Medical College and Post Graduate Institute, Indore, Madhya Pradesh, India.

Corresponding Author: Sankalp Yadav

Accepted: 30/01/2016 Received: 13/01/2016 Revised: 27/01/2016



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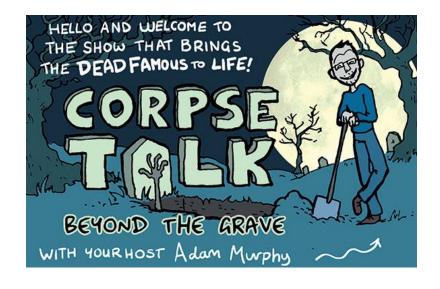


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Creighton University School Of Medicine, United States



Roger Brumback, Creighton U. Prof, Was Shot; Wife Stabbed: Coroner





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Evaluation Criteria	Yes	No
The paper makes original contribution	✓	
The papers is well organized	✓	
Author Guidelines has been followed properly in preparing the manuscript	✓	
The paper is based on sound methodology	✓	
Analysis and findings support objectives of the paper	✓	

Reviewer X

The paper provides a very thorough review of literatures. I appreciate the author to choose this type of topic for study. The paper is properly organized and demands appreciation. I think the paper will satisfy the interest of the readers



Clinical Signs

Eponymous cutaneous signs of retroperitoneal hemorrhage: A revisit

Sajad Ahmad Salati

Department of Surgery, Qassim College of Medicine, Saudi Arabia.





Figure 1. Schematic diagram of eponymous cutaneous signs of retroperitoneal hemorrhage (A) Cullen's sign (B) Turner's sign (C) Fox's sign (D) Bryant's sign



Stefan Vlăduțescu

University of Craiova Communication Science, Persuasion, Information Science Verified email at central.ucv.ro



User profiles for **Ştefan Vlăduţescu**



Ştefan Vlăduţescu

Associate Professor of Communication and Journalism, University of Craiova Verified email at central.ucv.ro Cited by 1709

Available online at www.ilshs.pl

International Letters of Social and Humanistic Sciences

24 (2014) 86-94 ISSN 2300-2697

[48] Ştefan Vlăduţescu (2013). Three Diachronic Paradigms of Communication. International.

[49] Waralak Siricharoen (2010). Enhancing semantic web and ontologies for e-tourism, International.

Persuasion and the hygiene of communication

Ştefan Vlăduţescu

University of Craiova, 13 A. I. Cuza Street, 200585, Craiova, Romania E-mail address: stefan.vladutescu1@gmail.com

Update, 2015-01-21: Vlăduţescu's Google Scholar account has been deleted. After this blog post was published, his number of citations changed from 1,711 to 150.

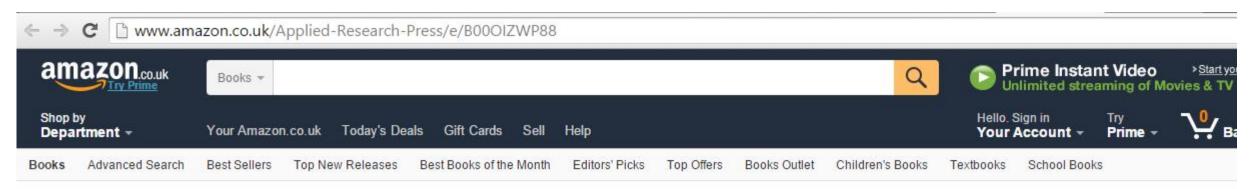
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You spend a couple years carrying out some research, another year writing it up, and then you submit your research manuscript to an open-access publisher. It's accepted, you pay the article processing charges, and then it is published online. A year later, the publisher goes out of business and all its published articles disappear forever.

This is the actual scenario for many authors who published with the former open-access publisher called VictorQuest Publications.



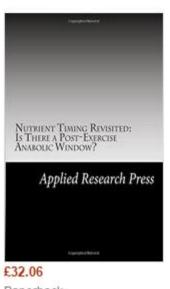


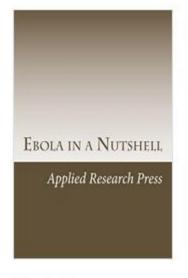
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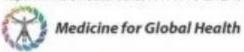
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Chowell and Nishlura BMC Medicine 2014, 12:196 http://www.biomedcentral.com/1741-7015/12/196





REVIEW

Open Access

Transmission dynamics and control of Ebola virus disease (EVD): a review

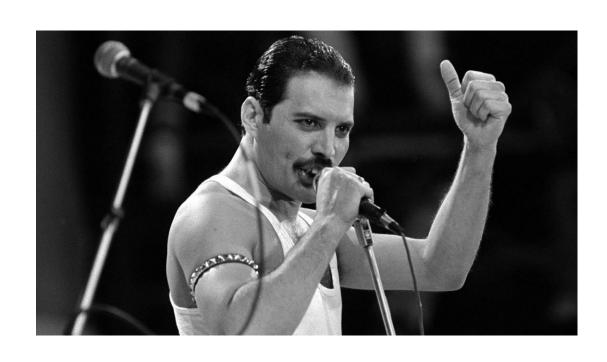
Gerardo Chowell^{1,2*} and Hiroshi Nishiura³

Abstract

The complex and unprecedented Ebola epidemic ongoing in West Africa has highlighted the need to review the epidemiological characteristics of Ebola Virus Disease (EVD) as well as our current understanding of the transmission dynamics and the effect of control interventions against Ebola transmission. Here we review key epidemiological data from past Ebola outbreaks and carry out a comparative review of mathematical models of the spread and control of Ebola in the context of past outbreaks and the ongoing epidemic in West Africa. We show that mathematical modeling offers useful insights into the risk of a major epidemic of EVD and the assessment of the impact of basic public health measures on disease spread. We also discuss the critical need to collect detailed epidemiological data in real-time during the course of an ongoing epidemic, carry out further studies to estimate the effectiveness of interventions during past outbreaks and the ongoing epidemic, and develop large-scale modeling studies to study the spread and control of viral hemorrhagic fevers in the context of the highly heterogeneous economic reality of African countries.

Keywords: Ebola Virus Disease, Transmission model, Control interventions, Basic reproduction number, West Africa, Incubation, Serial interval, Case fatality ratio, Isolation, Behavior change

Article spinning





Journal of Basic and Applied Sciences Vol. 6, No. 1, 45-49, 2010

ISSN: 1814-8085

STRATOSPHERIC OZONE IN THE PERSPECTIVES OF EXPLORATORY DATA ANALYSIS FOR PAKISTAN ATMOSPHERIC REGIONS

M. Ayub Khan Yousuf Zai, M.R.Kamal Ansari² and Jawaid Quamar³, M. Arif Husain⁴ and Jawaid Iqbal⁵ Department of Applied Physics University of Karachi, Karachi, 75270, Pakistan and Institute of Space and Planetary Astrophysics, University of Karachi
² Mathematical Sciences Research Center, Federal University of Arts, Science and Technology
³⁻⁵ Institute of Space and Planetary Astrophysics, University of Karachi

(b) For normal data, the sample mean and variance are the unbiased estimators of location of the underlying distribution. Most physical data sets are not normally distributed even after transformation, because the assumption of an underlying normal distribution is a mathematical idealization that is never met exactly in practice because large data sets inevitably contain outliers.



EUROPEAN ACADEMIC RESEARCH Vol. II, Issue 12/ March 2015

> Impact Factor: 3.1 (UIF) DRJI Value: 5.9 (B+)

Study Heftiness in the Astrophysical Turbulence at Pakistan Air Space

KHUSRO MIAN

(c) For Gaussian data, the example nasty and alteration are the unbiased estimators of location of the Gaussian distribution. Greatest bodily information circles are not Gaussian distributed smooth after alteration, since the supposition of Gaussian distribution is a exact romanticism that is not ever encountered precisely in repetition since big data groups unavoidably cover outliers [10].

Métricas enganosas



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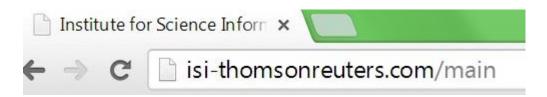
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SOURCE: 2013 Web of Science data









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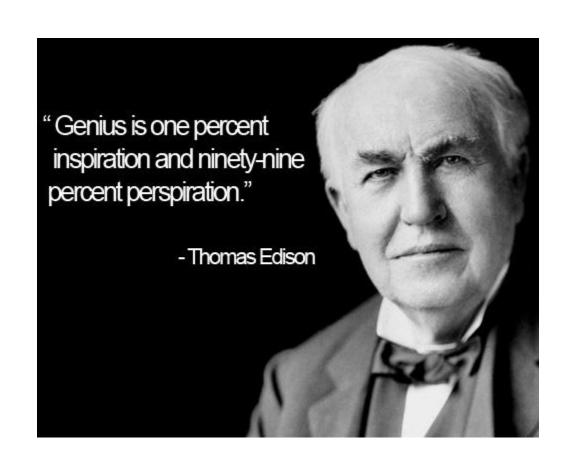
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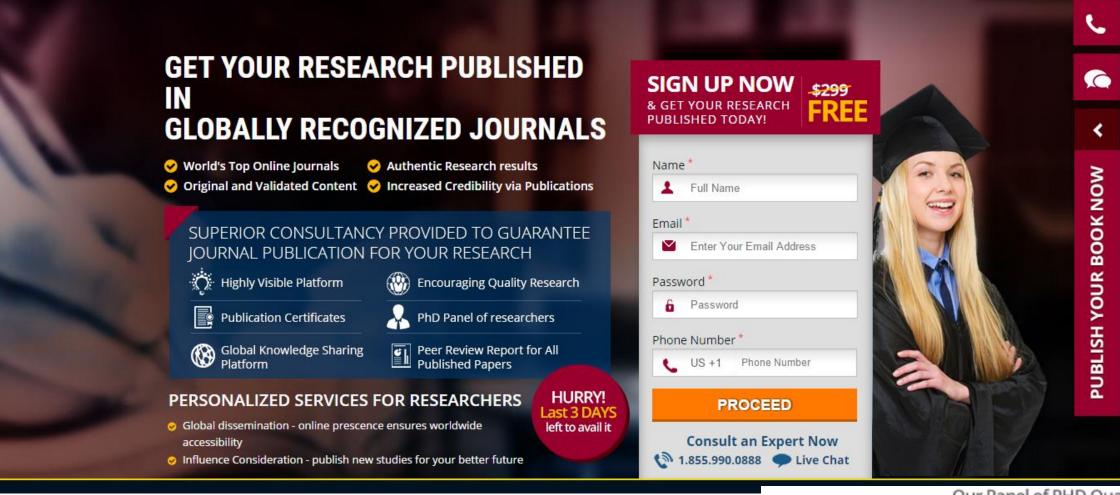












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From: Taranov Nikolay <info@wos-scopus.com>

Date: 2015-09-20 10:09 GMT+02:00 Subject: Proposition for cooperation.

To: [redacted] Dear [Redacted],

Russian-Ukrainian publishing company Big Time Publ. is willing to perform a favour for you in representing your interests, promotion of the journal, increasing citations, as well as assistance in the modernization of research activities on the territory of Russia and Ukraine and other CIS countries.

The [redacted journal title] is becoming very well known and revered in the Russian scientific community, for which reason there is a large number of contemporary authors of scientific papers wanting to become a part of the global information society and that we are ready to provide you for consideration and publication of manuscripts in the journal on a regular basis.

We would like to inquire if you are interested in this proposition of cooperation?

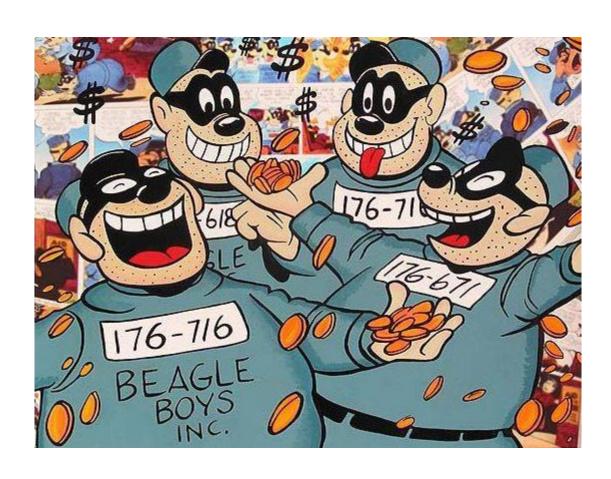
If the answer is yes, let us formulate our interaction mechanism that we could take as a basis for joint cooperation.

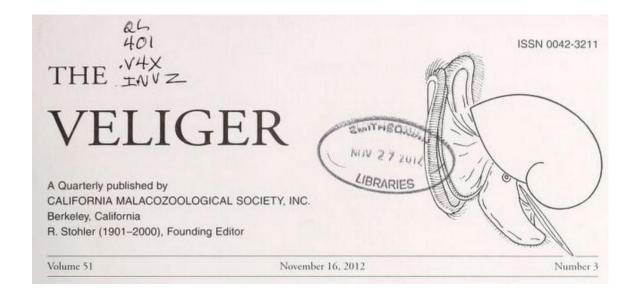
Any information which you may give us will be gratefully appreciated and treated strictly confidentially.

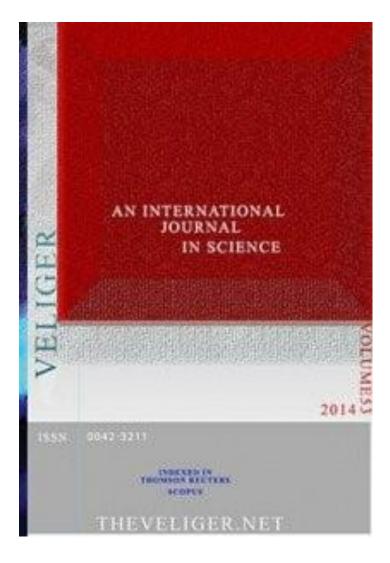
Looking forward to your reply,

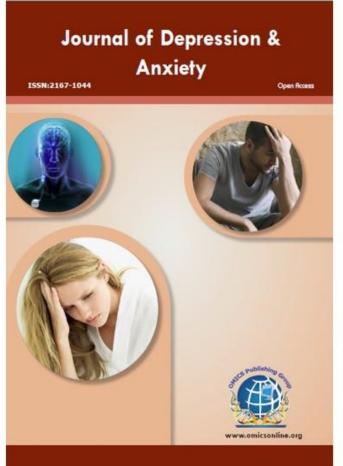
Nikolay Taranov, CEO, Big Time Publ. WoS-Scopus.com

Sequestro de periódicos











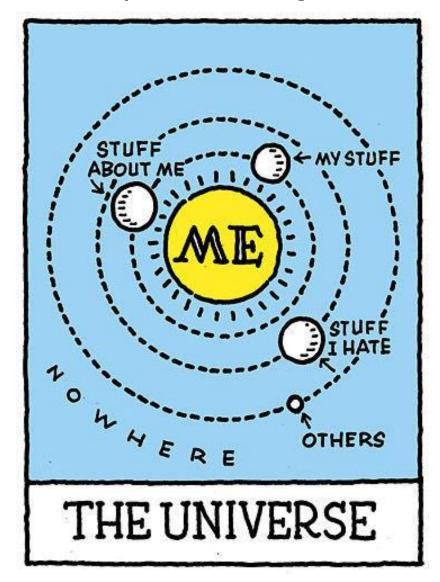
Dear [Redacted]

Hope you are doing well!!

I wonder if you could submit a Research article, Case Reports, short review or a short commentary (or any type of article) for Journal of Depression & Anxiety.

It would be great if you could submit your Manuscript by February 5, 2015, so that it would be feasible for us to process it for the next Issue.

Vanity press (publicações de vaidade)

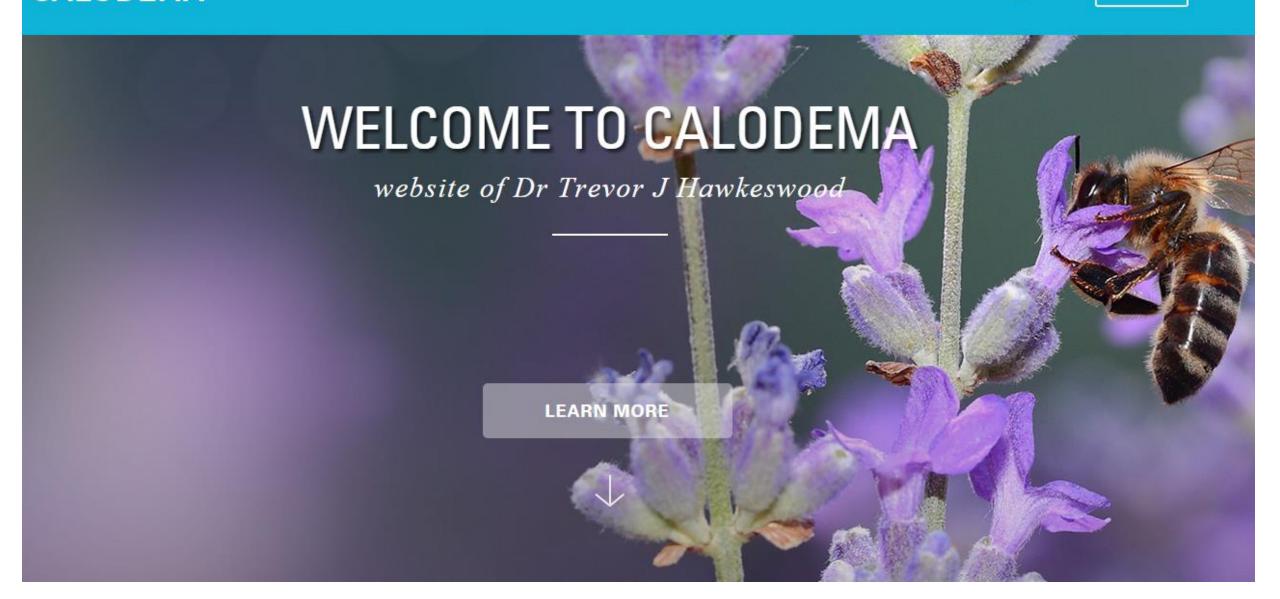


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Pseudociência e Junk science





Basic Principles Underlying Human Physiology

Dumitru Pavel

Bucharest Medical University, Bucharest, Romania Email: paveldumitru@yahoo.com

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HIV is not etiologically involved in AIDS. It is just a common retrovirus found in AIDS conjuncturally. There is only AIDS that may not be strictly associated neither to a primary immune deficiency nor to an acquired immune deficiency. Actually, heart failure represents the causal factor of AIDS and many other "primary" immune deficiencies (p. 1821).



http://dx.doi.org/10.4236/ojped.2013.34067 Published Online December 2013 (http://www.scirp.org/journal/ojped/)

Changes in confirmed plus borderline cases of congenital hypothyroidism in California as a function of environmental fallout from the Fukushima nuclear meltdown

Joseph Mangano¹, Janette Sherman¹, Christopher Busby²

¹Radiation and Public Health Project, New York, USA

²Green Audit, Aberystwyth, UK

Email: odiejoe@aol.com

Received 16 October 2013; revised 9 November 2013; accepted 16 November 2013

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The actual count of confirmed cases of congenital hypothyroidism (CH) from the California Public Health Department does not match the authors' count because they disregarded the actual count given to them. Instead, the authors (1) invented their own definition of confirmed cases of CH, (2) misrepresented the real definition of CH, and (3) invented a fictitious diagnostic category of CH which they call "borderline cases. Unfortunately, the study is widely disseminated as the "proof" of the effect of Fukushima fallout on the west coast.

On Apr 15, 2014, at 8:37 PM, ojped <ojped@scirp.org> wrote:

Dear Dr. Yuri Hiranuma,

Thank you for your mails. However, the letter cannot be published. And the paper published in OJPED will not be withdrawn.

Thank you for your understanding in advance.

Please keep in touch.

Best regards,

Alline Xiao OJPED Editorial Board www.scirp.org/journal/ojped

Linkedin: www.linkedin.com/pub/alline-xiao/8a/794/8a9

On Apr 16, 2014, at 2:12 AM, ojped <ojped@scirp.org> wrote:

Dear Dr. Yuri Hiranuma,

The letter to editor cannot be published, however, you could submit case reports, short paper, etc to our journal.

Thank you for your understanding in advance.

Please keep in touch.

Best regards,

Alline Xiao OJPED Editorial Board www.scirp.org/journal/ojped

Linkedin: www.linkedin.com/pub/alline-xiao/8a/794/8a9

On Apr 16, 2014, at 10:38 PM, ojped <ojped@scirp.org> wrote:

Dear Dr. Yuri Hiranuma,

Please visit our website: www.scirp.org/journal/ojped, and then you will find the author's guideline.

In addition, the publication fee is charged for paper review, typesetting, proofreading, and publication.

However, if your paper is strongly recommended, we will give you maximum discount.

Please keep in touch.

Best regards,

Alline Xiao OJPED Editorial Board www.scirp.org/journal/ojped

Linkedin: www.linkedin.com/pub/alline-xiao/8a/794/8a9



Using Spatial Models to Target Conservation Efforts for the Endangered American Burying Beetle

Luke A. Bell^{1,*}, Priscilla H. C. Crawford², Anita L. Barstow¹, Chris D. Tanner¹ and Dixie L. Porter¹

The Union of Concerned Scientists, indicates that the scientists used the flawed models to make the beetle's range appear smaller so it would not be a concern for the proposed fourth phase of the Keystone Pipeline System. Apparently, seeking a quick and easy publication, the authors sought out and used a journal from a predatory publisher. The Keystone Pipeline System is a highly controversial project that crosses a number of States.



¹Fish and Wildlife Biologist, U.S. Fish and Wildlife Service, 9014 E 21st Street, Tulsa, OK 74129, USA

²Conservation Specialist, Oklahoma Biological Survey, University of Oklahoma, 111 E. Chesapeake St. Norman, OK 73019, USA

International Journal of Poultry Science

An Official Monthly Publication of ANSInet Volume 12, Number 9, 2013

Title Histological Changes in Liver and Pectoral Muscles of Broiler Chickens Slaughtered with and

Without Naming of Allah

Author Khenenou Tarek, Melizi Mohamed, Bennoune Omar, Benzaoui Hassina and Ibrir Messaouda

Source Int. J. Poult. Sci., 12 (9): 550-552, 2013

Abstract Sixty six broiler chickens (Ross 308) 60 day of age were selected according to their average body weight

(2600 g) from broiler flock. Chickens were divided in 2 groups. The first group were slaughtered according to the Islamic ritual and Allah's name has pronounced. The second group was slaughtered but the name of Allah was not pronounced. Livers and pectoral muscle fragments were collected carefully set in a 10% formalin and sent to the histology laboratory. The main results of the current study could be summarized as follows: Histological changes observed in broilers chickens slaughtered without naming of Allah consist mainly on congestive areas localized in blood vessels of the liver and pectoral muscles in some cases focal edema have been observed. While the liver and pectoral muscles of broilers slaughtered with Islamic

method showed normal structure and no congestion have been noticed.



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Daad Mara

Enquanto isso no Brasil...



ciência

Eventos científicos "caça-níqueis" preocupam cientistas brasileiros

MAURÍCIO TUFFANI COLABORAÇÃO PARA A FOLHA

03/03/2015 @ 02h02



Estão abertas inscrições, com taxas de até € 450 (R\$ 1.453), para 116 reuniões científicas simultâneas em fevereiro de 2016 no Rio de Janeiro. O problema é que eventos como esses já são conhecidos como "scam conferences" (conferências-golpe, literalmente em inglês) no exterior. Organizados sem cuidados acadêmicos, eles são apontados como fraudulentos por instituições de pesquisa de outros países.

Enquanto no exterior é apontada em alertas para pesquisadores não participarem de suas conferências nem publicarem em suas revistas, no Brasil a Waset aparece na seleção baseada em critérios de qualidade de periódicos nacionais e estrangeiros, feita pela Capes (Coordenação de Aperfeiçoamento de Pessoal de Nível Superior), órgão do MEC (Ministério da Educação).

O ecólogo Alexandre Marco da Silva, professor da Unesp de Sorocaba, soube pela reportagem que seu nome está no comitê científico da 14ª Conferência Internacional de Geofísica e Engenharia Ambiental, um dos 116 eventos. "Eu nem sei que conferência é essa", disse ele surpreso ao telefone, acrescentando que exigirá a retirada de seu nome do comitê.

ciência

Cientistas 'turbinam' trabalhos apresentados em evento da Unicamp

MAURÍCIO TUFFANI COLABORAÇÃO PARA A FOLHA

19/03/2015 ⊘ 09h00

Pelo menos 30 pesquisadores brasileiros "turbinaram" seus currículos com trabalhos apresentados em um evento realizado por uma editora chinesa, acusada de transgredir normas acadêmicas de publicação, em parceria com a Unicamp.

Em vez de reunir como anais de congresso os 31 trabalhos da conferência, como é o procedimento padrão na academia, a IACSIT os publicou como artigos de um de seus periódicos.



Pós-graduação brasileira aceita 201 revistas 'predatórias'

POR MAURÍCIO TUFFANI

09/03/15 @ 13:10











OUVIR O TEXTO

Sobe para 235 a lista de 'predatórios' na pós-graduação brasileira

POR MAURÍCIO TUFFANI

03/04/15 @ 10:13



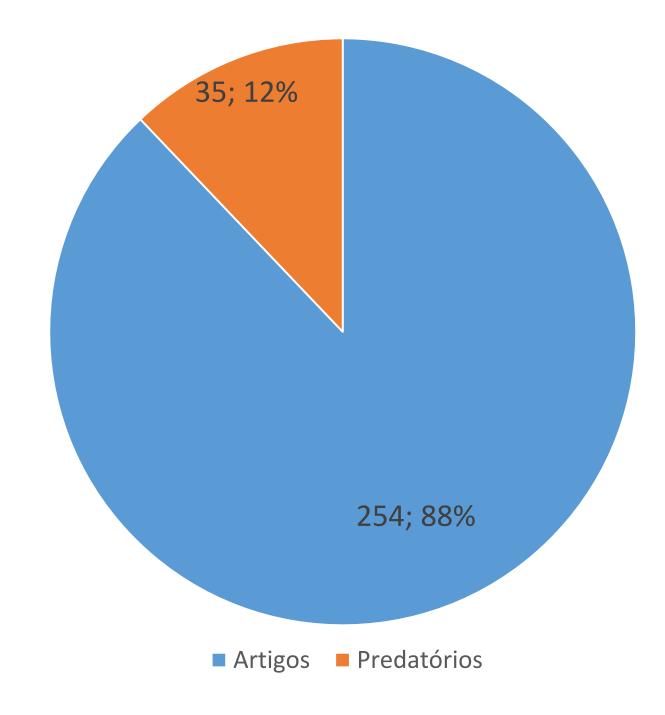






OUVIR O TEXTO





Mensagem para as "presas"



Open Access Theses and Dissertations Increasingly Used as a Source for Plagiarized Journal Articles

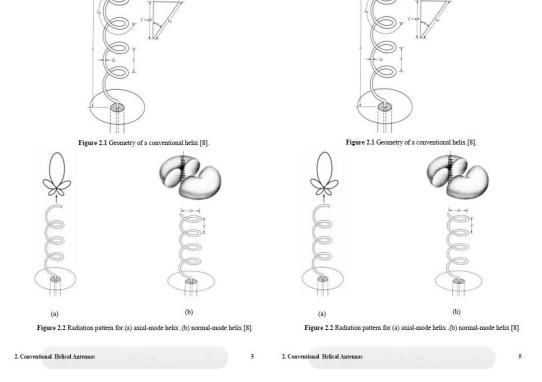
Open-access theses and dissertations (also called ETDs for "electronic theses and dissertations") are increasingly being used to easily create journal articles by some needing a quick and easy scholarly article publication.

After stealing text and data from a thesis and re-formatting it as an article, one can submit it to a predatory publisher and get an easy publication. Because the theses and dissertations have already passed through a round of quality control (the dissertation committee and the defense), they are often ready for publication.

All the open-access activist work that's been done to make research more available has also helped make more research available to plagiarists, one of the weaknesses of open-access.

Many ETDs are in institutional repositories, many of which are not crawled by Google, Google scholar, or plagiarism detection services. Moreover, some ETDs are mounted on closed networks not connected to the Internet.

This lack of broad exposure makes submitting chapters from theses as scholarly articles easier and less risky because it's harder to document the plagiarism.



Lakshman Giddi, et al, International Journal of Research in Computer and Communication Technology, IJRCCT, ISSN-2278-5841, Vol-1, Issue -3, Aug - 2012



Applications of Spiro Helical Antenna in Satellite Communications

¹Laksman Giddi, ²Dr A.Mallikarjuna Prasad
¹M.Tech IInd Year, Dept. of Electronics & Communications Engineering Jawaharlal Nehru technological University, Kakinada, laxman.giddi@gmail.com
²Professor, Dept. of Electronics & Communications Engineering Jawaharlal Nehru technological University, Kakinada

ABSTRACT

A novel antenna made of a spiral wire wrapped into a larger helical shape is introduced. The geometry of this antenna, which is a doubly helical structure, is fully described by five independent parameters, including two radial dimensions, two pitch angles, and the number of turns. Radiation properties of this antenna are examined both theoretically and experimentally. The Mat lab software is used to obtain simulation results. A large number of cases with different radii, pitch angles, and number of turns are investigated. Results for gain, axial ratio, and bandwidth are presented. The influence of parameters on radiation properties are examined. Several prototypes of the antenna were constructed and tested using an outdoor antenna range. Measured far-field patterns are presented over a wide range of frequencies. The measured and computed radiation patterns are in good agreement

CONVENTIONAL HELICAL ANTENNAS:

In this thesis attention is focused on helical antennas which find important applications in communication systems, primarily because of their wide bandwidth and circular polarization. In satellite communication systems, propagation of radio waves through the ionosphere suffers Faraday rotation at some frequencies; thus circularly

polarized waves would be desirable in order to maintain reliable data and information signal transmission. The wide bandwidth of helical antennas lies in the fact that they are of the traveling-wave type, while their circular polarization property may be attributed to

their effective loop-dipole geometry. This review proves particularly useful in comparing the properties of a proposed novel helical antenna with those of the conventional helix.

Then, several modifications to the cylindrical helix, proposed by researchers during the past few decades, are addressed.

In this thesis attention is focused on helical antennas which find important applications in communication systems, primarily because of their wide bandwidth and circular polarization. In satellite communication systems, propagation of radio waves through the ionosphere suffers Faraday rotation at some frequencies; thus circularly polarized waves would be desirable in order to maintain reliable data and information signal transmission. The wide bandwidth of helical antennas lies in the fact that they are of the traveling-wave type, while their circular polarization property may be attributed to their effective loop-dipole geometry.





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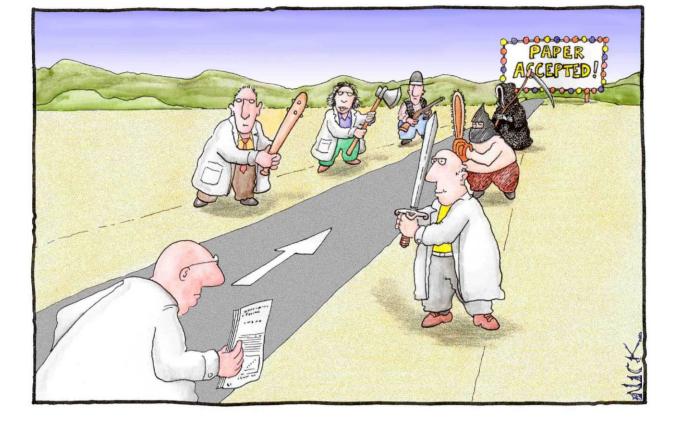
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Most scientists regarded the new streamlined peer-review process as 'quite an improvement.'

Obrigado!

Daniel Brito

Lab Ecologia Aplicada e Conservação (http://aeclab.wix.com/leac) brito.dan@gmail.com