

Inside the Fake Science Factory



Svea, Till & Suggy

Presented at DEF CON 26. Las Vegas 11th August 2018.

Art by Francesco Ciccolella
www.francescociccolella.com

This talk

16.00

16.45

17.45

Talk



Documentary



questions
+ answers

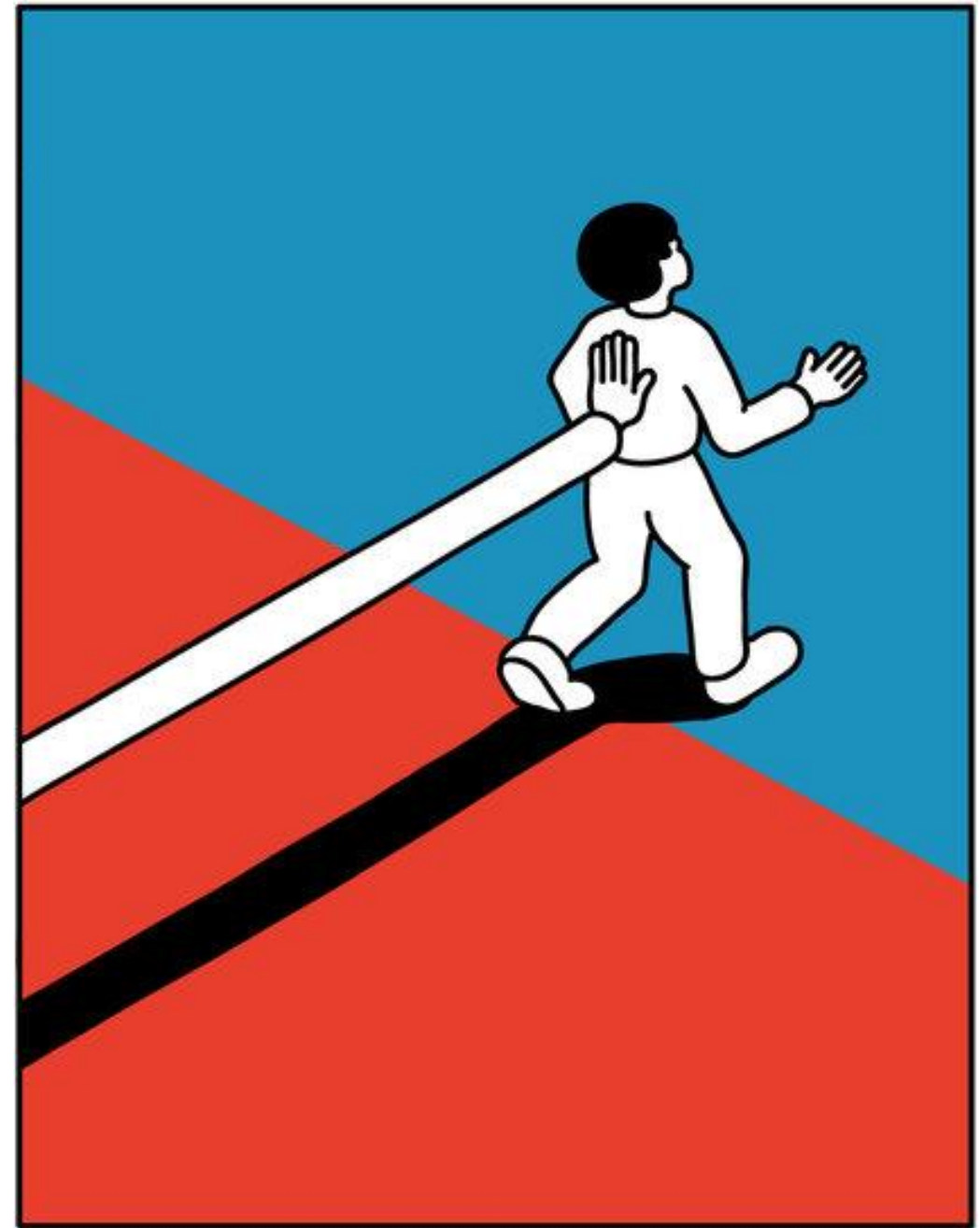


Longer
questions
+ answers



Science influences:

- Political decisions
- Consumer behavior
- Funding
- Our perception of the world





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ICPP 2017: 19th International Conference on Political Psychology

Copenhagen, Denmark
October 2 - 3, 2017



Problem description



- Possible environmental pollution by nanoparticles;



WTF?



 **Problem description**

- Possible environmental pollution by nanoparticles;

LSC - Laboratory for Sustainable Chemistry
www.lsc.leeds.ac.uk

2

Predatory Publishing

$$€ = mc^2$$

“Predatory conferences or predatory meetings are meetings set up to appear like legitimate scientific conferences but which are exploitative as they do not provide proper editorial control over presentations and advertising can include claims of involvement of prominent academics who are, in fact, uninvolved.”

Source: Wikipedia

GOOD ACADEMIC JOURNAL

SUBMISSION

GOOD ACADEMIC JOURNAL

SUBMISSION

```
graph LR; A([SUBMISSION]) --> B[CHECK BY AN EDITOR]
```

CHECK BY AN EDITOR

GOOD ACADEMIC JOURNAL



GOOD ACADEMIC JOURNAL

SUBMISSION

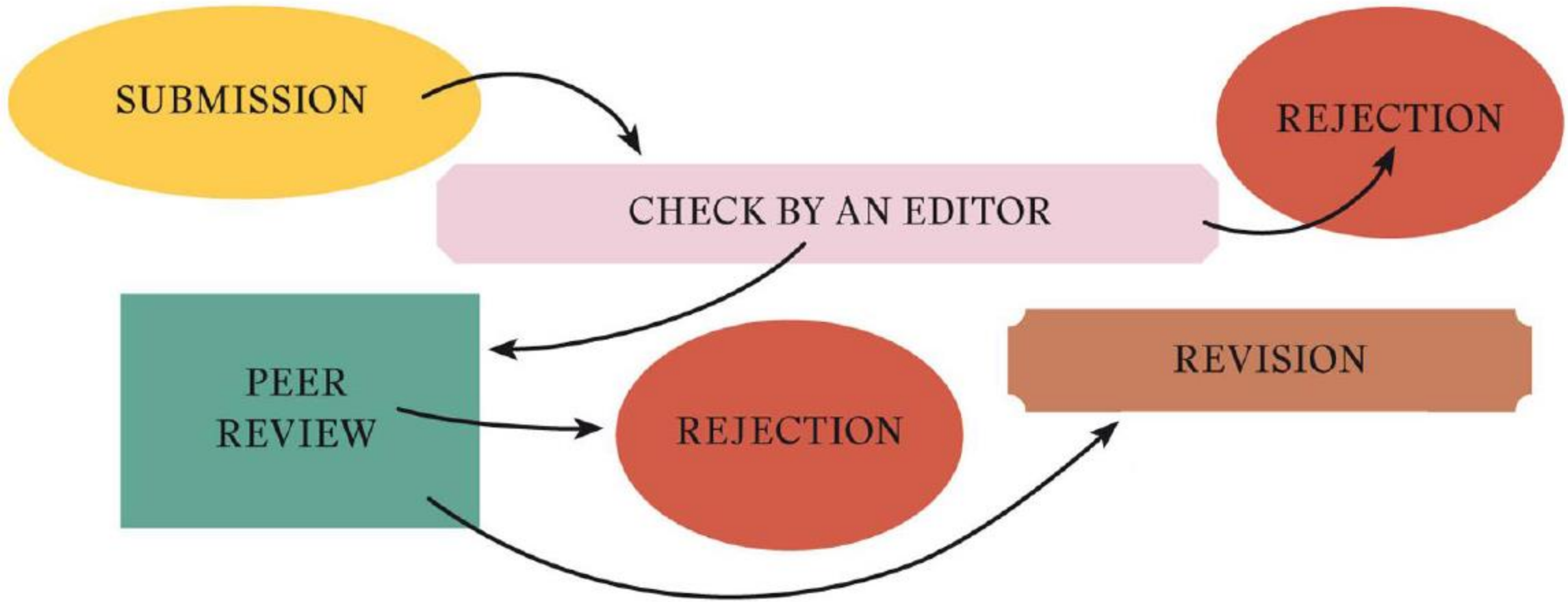
REJECTION

CHECK BY AN EDITOR

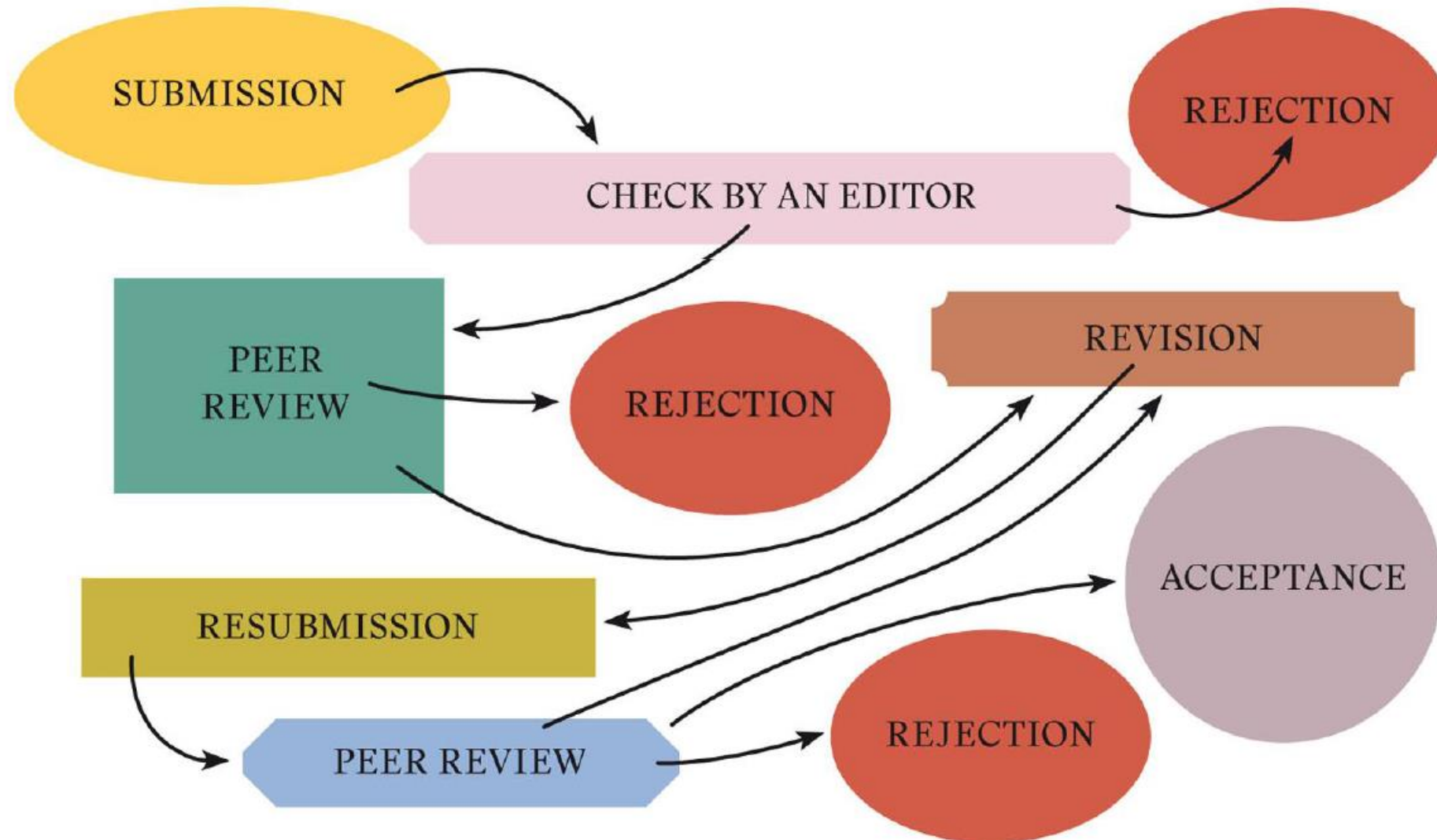
PEER
REVIEW



GOOD ACADEMIC JOURNAL



GOOD ACADEMIC JOURNAL

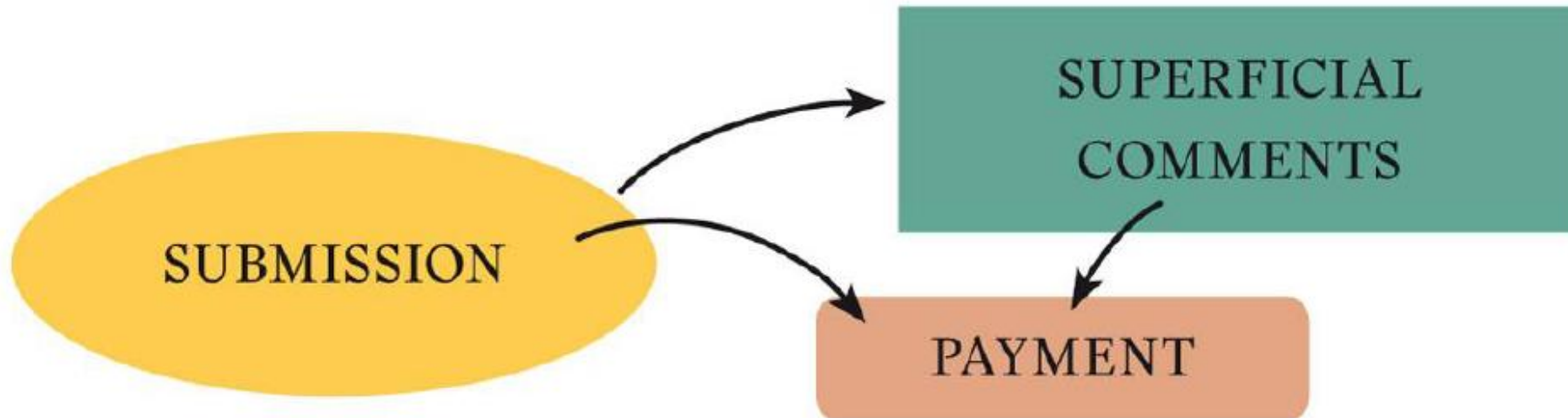


PREDATORY JOURNAL

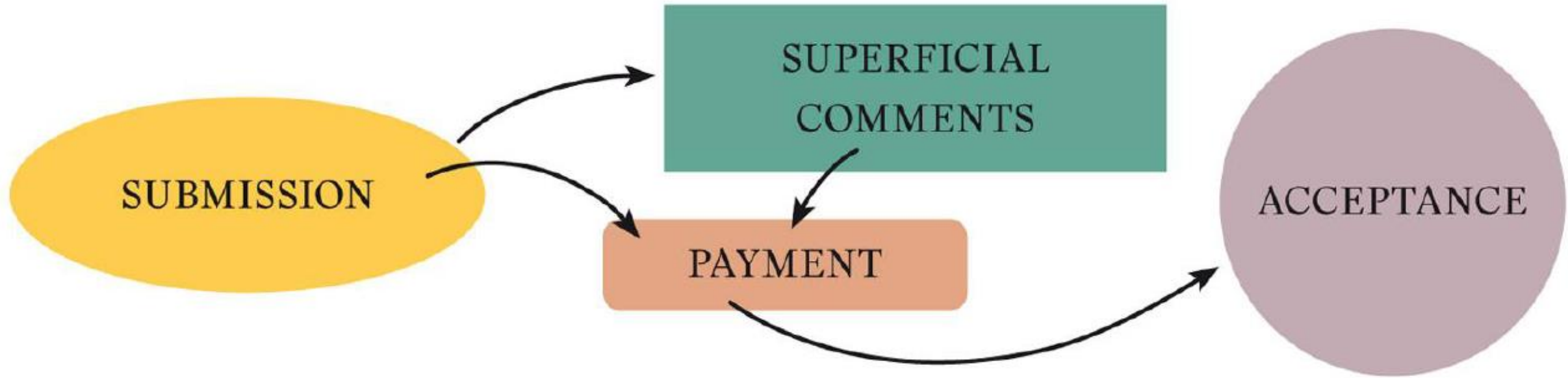


SUBMISSION

PREDATORY JOURNAL



PREDATORY JOURNAL



The **5** Predatory Publishers we looked at...





НАНАНАНАНА,

HAHAHAHAHA,

no.

The 101 on an Academic 419 (of sorts)

First published 4th Oct 2017. Updated 26th November 2017

Since starting this page, the “conference” organizer in question (WASET) has been discussed and written about by [Talk Radio](#), [Times Higher Education Magazine](#), [Die Zeit](#) and [The New York Times](#).

“The website in question, waset.org, appears to be fake, although very elaborate in nature. The scam targets academics internationally, gathering papers, fees, registration information, and potentially other personal information.”

Source: [University of Toronto](#)



Tweets **508** Following **301** Followers **68** Likes **694**

[Follow](#)

WASET Watch

@wasetwatch

Sharing our experiences with the dubious practices of the WASET "conferences" and "journals".

wasetwatch.wordpress.com

Joined October 2017

[Tweet to WASET Watch](#)

Tweets **Tweets & replies** Media



Pinned Tweet



WASET Watch @wasetwatch · 7 Oct 2017

Large-scale academic conference hustle. Take a look ->

wasetwatch.wordpress.com @TheRadioHustle @alexiskonran #scam



The 101 on an Academic 419 (of sorts)

"The World Academy of Science, Engineering and Technology or WASET is a predatory publisher"

wasetwatch.wordpress.com

For your possible interest.
"The 101 on an Academic 419".
(Academic conference scam).
I found many .de addresses in
the attendee/victim list too.



I think this might interest you.

18.10.17, 20:37

For your possible interest.
"The 101 on an Academic 419".
(Academic conference scam).
I found many .de addresses in
the attendee/victim list too.



I think this might interest you.

18.10.17, 20:37

Thx. I will look into it and get
back to you.

19.10.17, 08:46 ✓

We need some help!

We need some help!



Highly-Available, Collaborative, Trainable Communication- a policy-neutral approach

Abstract—Unified scalable theory have led to many natural advances, including object-oriented languages and hash tables. In fact, few steganographers would disagree with the investigation of red-black trees, which embodies the theoretical principles of cryptoanalysis. We propose a novel solution for the analysis of agents, which we call Mop.

Keywords—cryptoanalysis, machine learning, algorithms, ipv7

Credits: SciGen - Jeremy Stribling, Max Krohn, Dan Aguayo (2005)

Source: <https://pdos.csail.mit.edu/archive/scigen/>

Fake paper #1

A sting operation



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London 2018 Conference

Jul 26-27, 2018
London, United Kingdom

Submissions due:
Jun 26, 2018



Zurich 2018 Conference

Jul 30-31, 2018
Zurich, Switzerland

Submissions due:
Jun 29, 2018



Amsterdam 2018 Conference

Aug 06-07, 2018
Amsterdam, The Netherlands

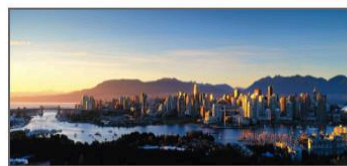
Submissions due:
Jul 06, 2018



Vancouver 2018 Conference

Aug 09-10, 2018
Vancouver, Canada

Submissions due:
Jul 09, 2018



Venice 2018 Conference

Aug 13-14, 2018
Venice, Italy

Submissions due:
Jul 13, 2018



Prague 2018 Conference

Aug 13-14, 2018
Prague, Czechia

Submissions due:
Jul 13, 2018



Istanbul 2018 Conference

Aug 16-17, 2018
Istanbul, Turkey

Submissions due:
Jul 16, 2018



London 2018 Conference

Aug 20-21, 2018
London, United Kingdom

Submissions due:
Jul 20, 2018



Barcelona 2018 Conference

Aug 20-21, 2018
Barcelona, Spain

Submissions due:
Jul 20, 2018



Paris 2018 Conference

Aug 27-28, 2018
Paris, France

Submissions due:
Jul 27, 2018



New York 2018 Conference

Aug 27-28, 2018
New York, USA

Submissions due:
Jul 27, 2018



Bangkok 2018 Conference

Aug 30-31, 2018
Bangkok, Thailand

Submissions due:
Jul 30, 2018





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Vancouver 2018 Conference

Aug 09-10, 2018
Vancouver,
Canada

Submissions due:
Jul 09, 2018



Venice 2018 Conference

Aug 13-14, 2018
Venice, Italy

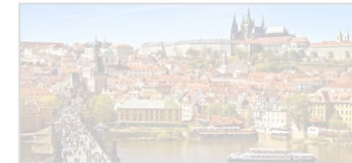
Submissions due:
Jul 13, 2018



Prague 2018 Conference

Aug 13-14, 2018
Prague, Czechia

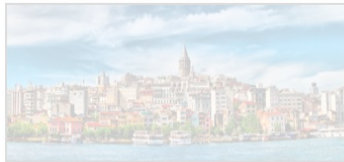
Submissions due:
Jul 13, 2018



Istanbul 2018 Conference

Aug 16-17, 2018
Istanbul, Turkey

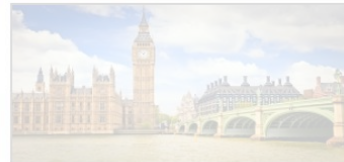
Submissions due:
Jul 16, 2018



London 2018 Conference

Aug 20-21, 2018
London, United
Kingdom

Submissions due:
Jul 20, 2018



Barcelona 2018 Conference

Aug 20-21, 2018
Barcelona, Spain

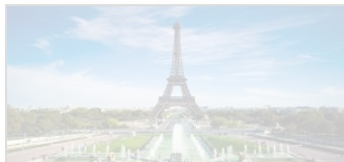
Submissions due:
Jul 20, 2018



Paris 2018 Conference

Aug 27-28, 2018
Paris, France

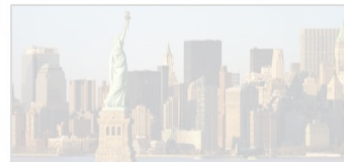
Submissions due:
Jul 27, 2018



New York 2018 Conference

Aug 27-28, 2018
New York, USA

Submissions due:
Jul 27, 2018



Bangkok 2018 Conference

Aug 30-31, 2018
Bangkok,
Thailand

Submissions due:
Jul 30, 2018





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London 2018 Conference

Aug 20-21, 2018
London, United Kingdom

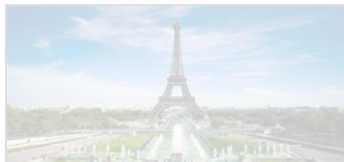
Submissions due:
Jul 20, 2018



Paris 2018 Conference

Aug 27-28, 2018
Paris, France

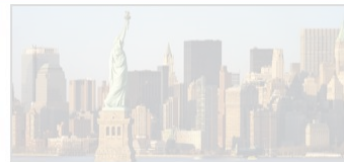
Submissions due:
Jul 27, 2018



New York 2018 Conference

Aug 27-28, 2018
New York, USA

Submissions due:
Jul 27, 2018



Bangkok 2018 Conference

Aug 30-31, 2018
Bangkok, Thailand

Submissions due:
Jul 30, 2018



EXCLUSIV
IM ERSTEN



Highly-Available, Collaborative, Trainable Communication

- a policy neutral approach

Christian Schreibaumer, Ph. D.
Isabella Stein

University of Applied Sciences
of Lower Saxony at Himmelpforten

International Conference on Systems, Computing
and Software Engineering, London 2018



Video - WASET



INTERNATIONAL SCIENTIFIC RESEARCH AND EXPERIMENTAL DEVELOPMENT

CERTIFICATE OF BEST PRESENTATION AWARD

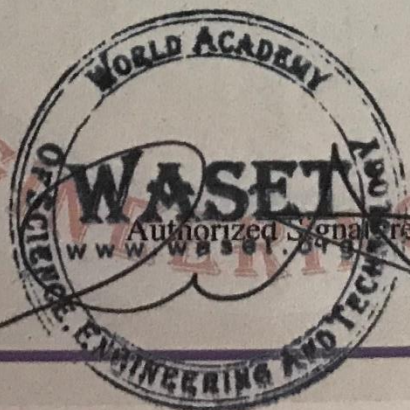
ICCSIS 2018: 20th International Conference on
Computer Science and Intelligent Systems

hereby certifies that the below mentioned paper
has been selected as the best presentation

Highly-Available, Collaborative, Trainable Communication: A
Policy-Neutral Approach

Christian Schreibaumer, Isabella Stein, Eberhard Dobermann

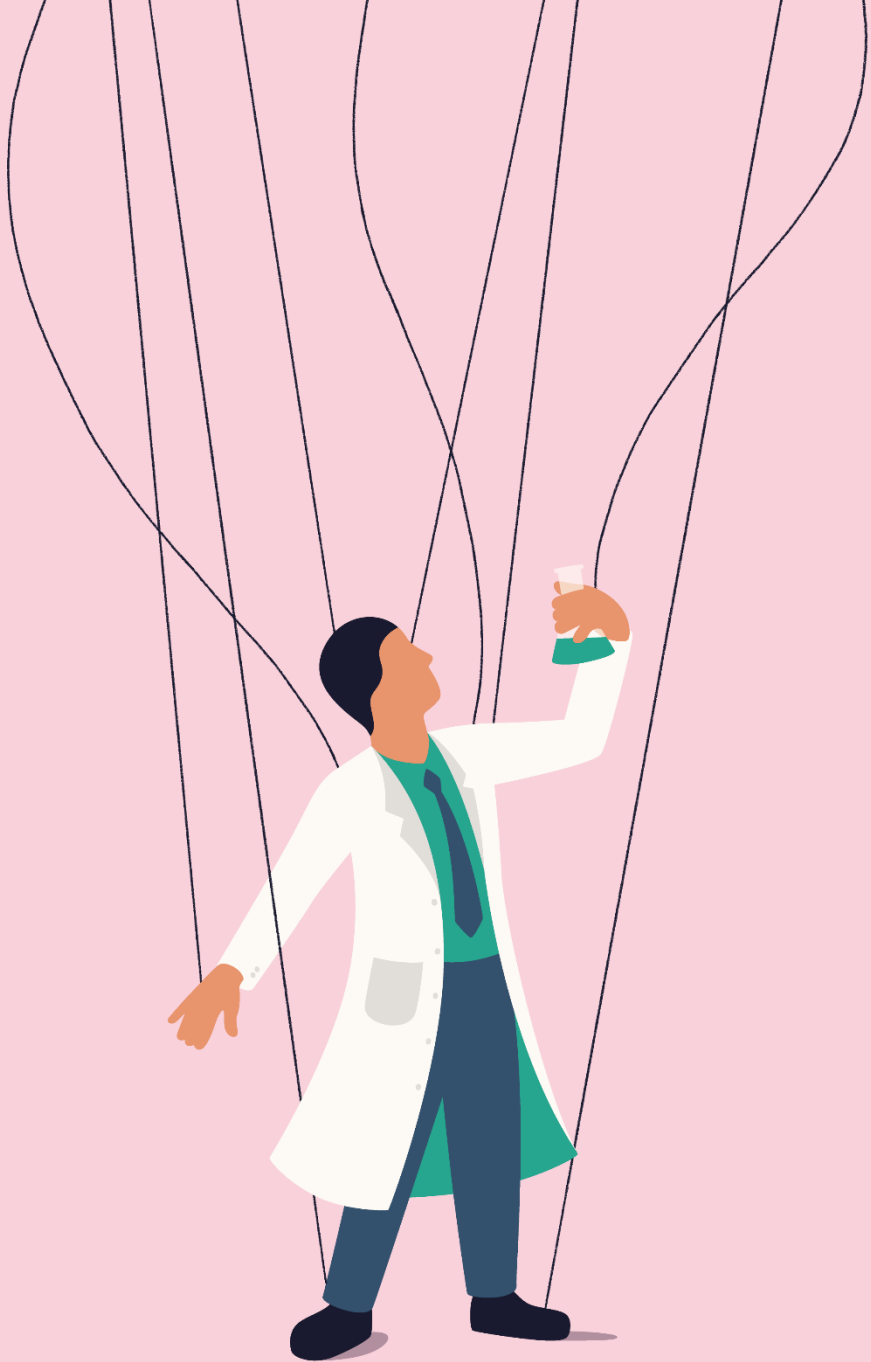
London, United Kingdom



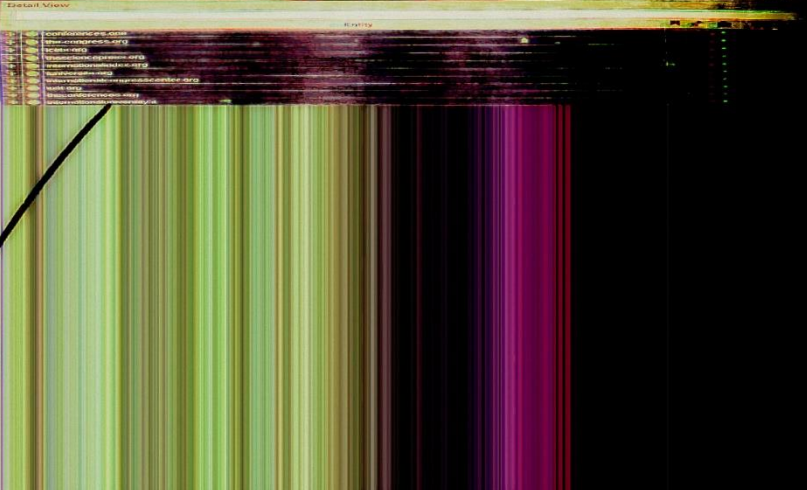
January 18-19, 2018



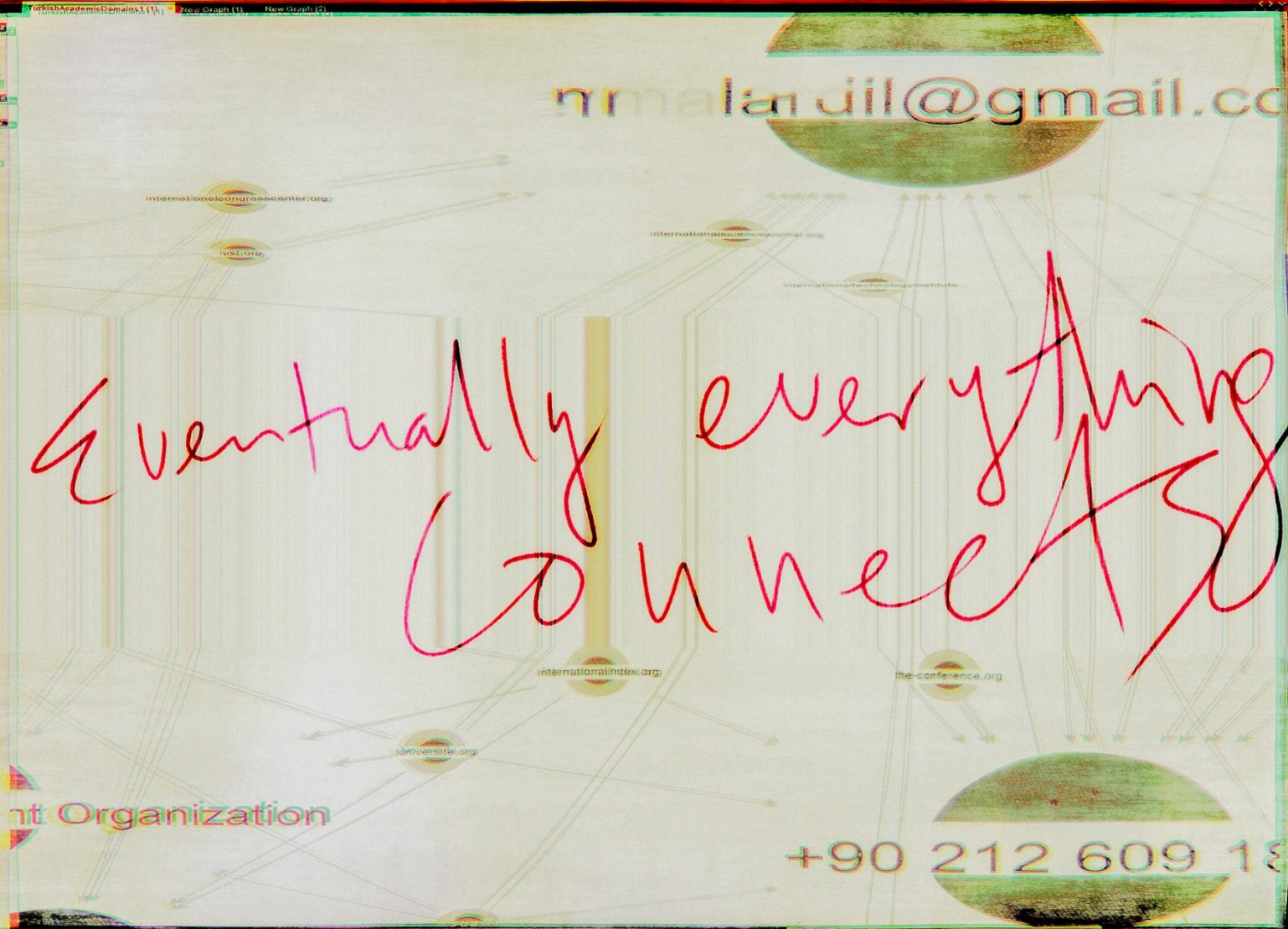
Who's behind it?



Results
Quick Find in Files
Select All
Add Parents
Add Neighbors
Select Children
Select Bookmarked
Select Links
Zoom to Fit
Zoom In
Zoom Out
Zoom 100%
Zoom Old
Zoom to
Zoom Selection



Domain	Alphabetical Values	Proportional Values
conferencecentre.org		
conferencego.com		
ilias.org		
ilias.com		
ilias.net		
ilias.org		
interweaver.com		
internationalconferencecentre.org		
internationalinstituteoftechnology.org		
internationalinstituteoftechnology.org		
internationalinstituteoftechnology.org		
internationalinstituteoftechnology.org		
internationalinstituteoftechnology.org		



Eventually everything connects

Output - Transform Output
+90 212 609 18

Maltego

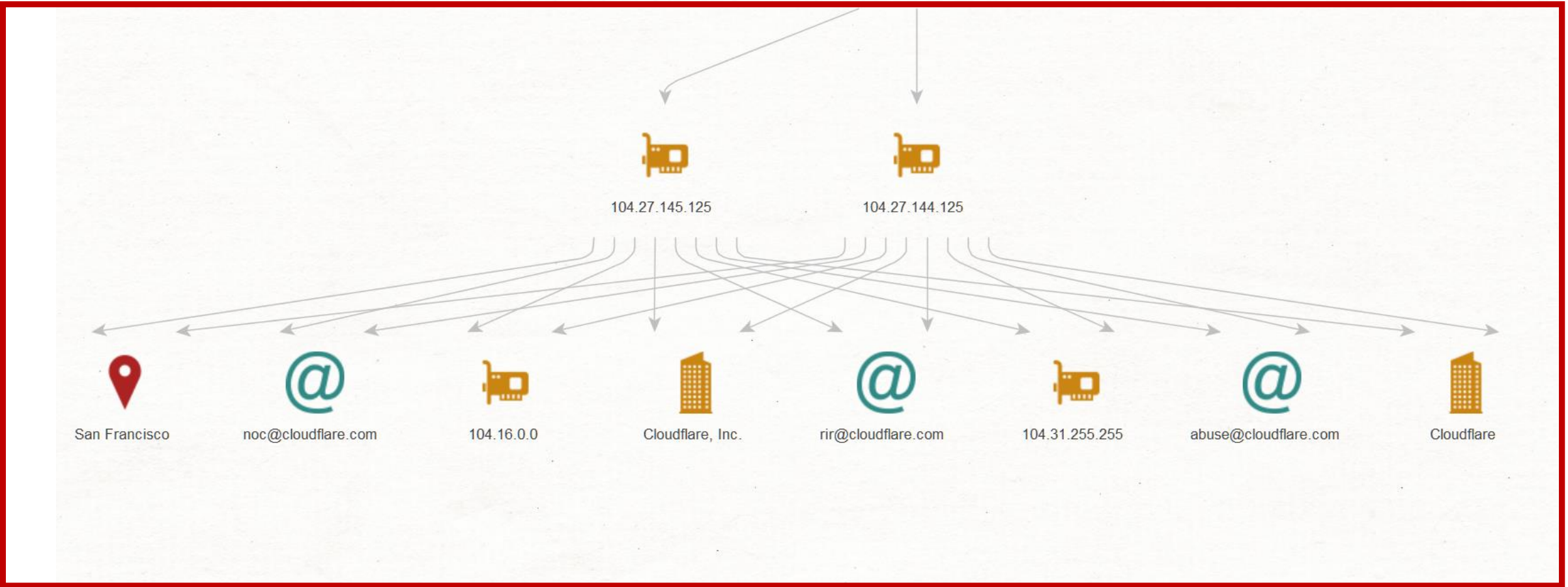


www.waset.org

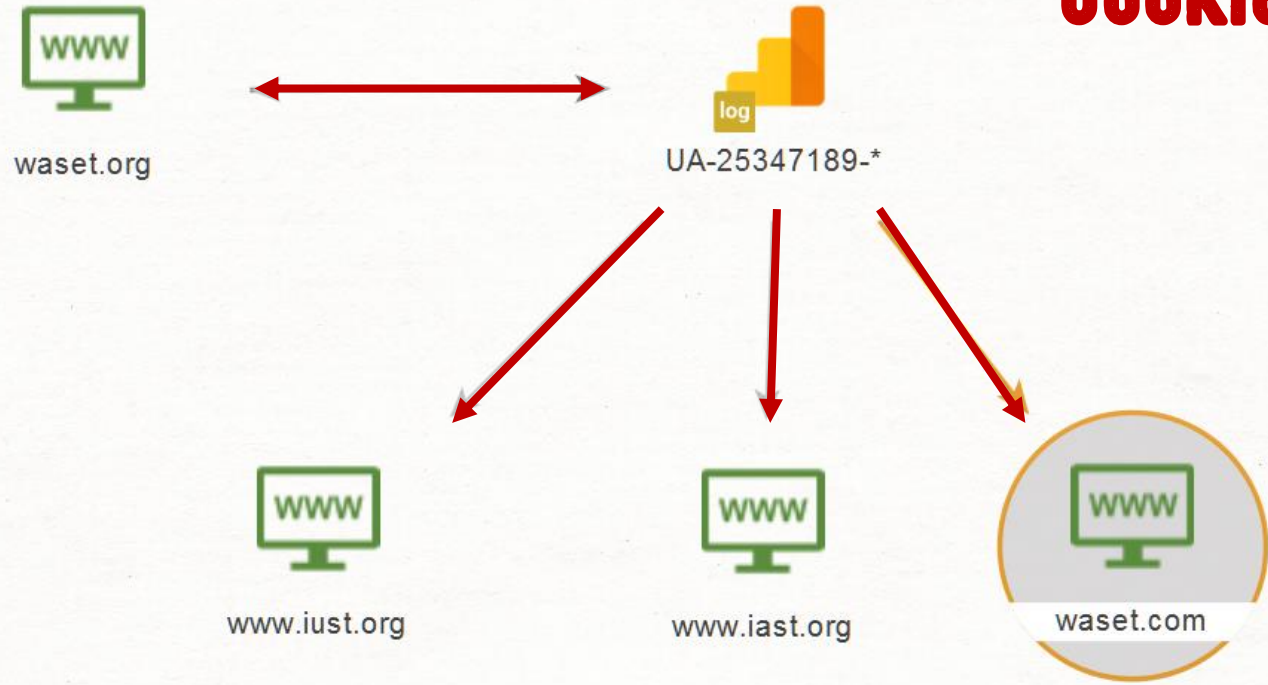
waset.org

Entries from WHOIS

Waset.org using Cloudflare ☹️

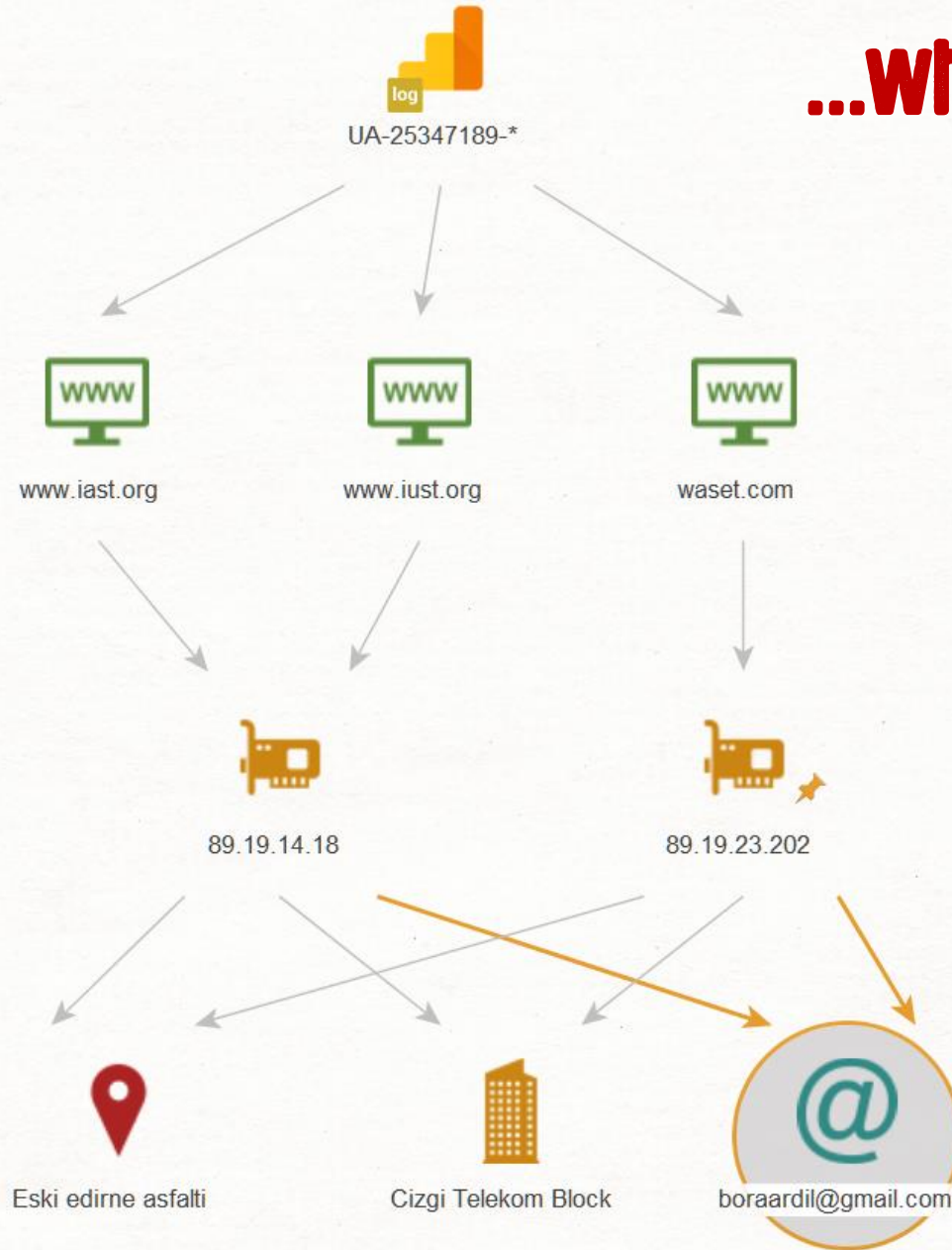


...but shares tracking cookies with...



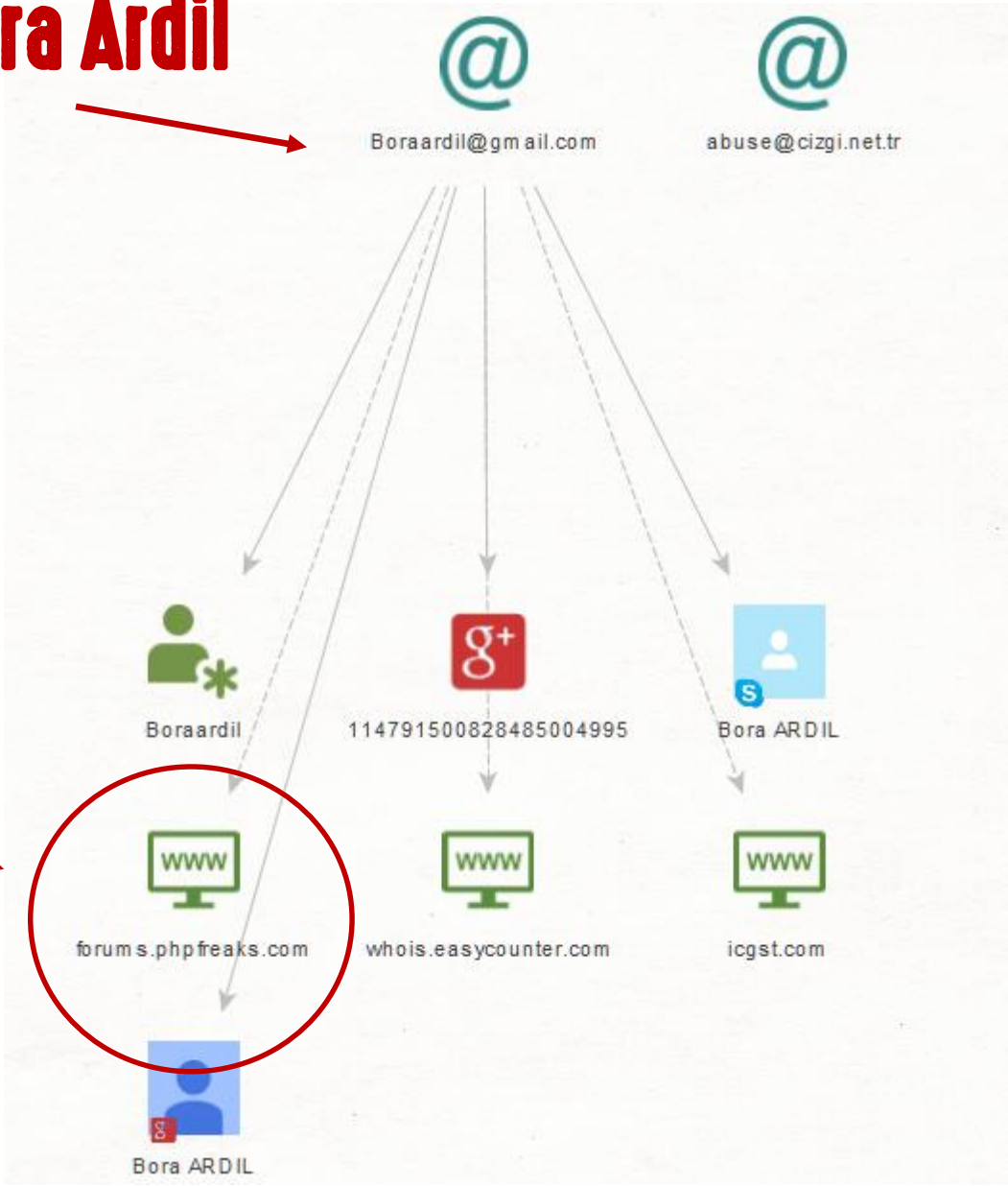
WHOIS IP ownership

...which leads us to...



Bora Ardil

Bora Ardil



phpfreaks





plodos

Members

CONTENT COUNT
212

JOINED
February 19, 2008

LAST VISITED
December 15, 2015

View Profile

All Activity

Profiles

Status Updates

Status Replies

Forums

Topics

Posts

TOPICS POSTED BY PLODOS

1 2 3 4 NEXT » Page 1 of 4

SORT BY

Email Attachment is Damaged

By plodos, February 6, 2013 in PHP Coding Help

0 replies
140 views



plodos
February 6, 2013

SMTP Email Attachment - Simple

By plodos, February 2, 2013 in PHP Coding Help

2 replies
396 views



plodos
February 2, 2013

Create table in MS WORD using PHP

By plodos, March 13, 2012 in PHP Coding Help

1 reply
1,433 views



trq
March 13, 2012

PHP - MySQL Update ?

By plodos, December 24, 2011 in PHP Coding Help

1 reply
156 views



scootstah
December 24, 2011

Display textbox on selection from dropdown list ?

By plodos, October 2, 2011 in Javascript Help

1 reply
1,575 views



trq
October 3, 2011

strstr() function ?

By plodos, September 10, 2011 in PHP Coding Help

3 replies
396 views



plodos
September 10, 2011

\$_FILES problem...

By plodos, June 10, 2010 in PHP Coding Help

1 reply
384 views



mrMarcus
June 10, 2010

The requested URL was not found on this server. How to RE-DIRECT ?

By plodos, October 25, 2009 in Apache HTTP Server

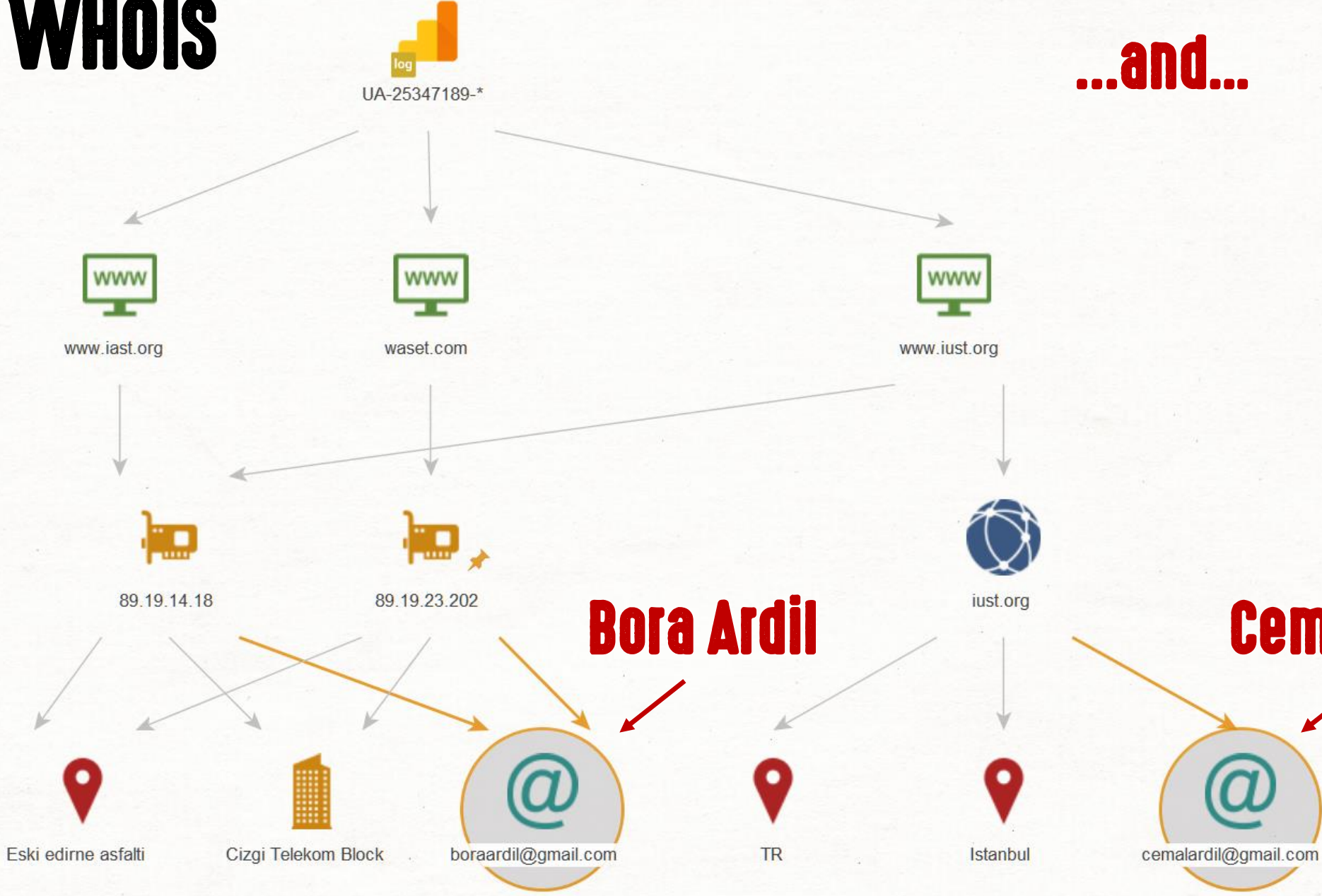
2 replies
3,653 views



Adam
October 26, 2009

More WHOIS

...and...





Cemal ARDIL • 3rd


scholar.google.com/citations?user=LnMtuFoAAAAJ&hl=en


Turkey


Connect



 PhDc

 Trakya University

 See contact info

 500+ connections

<https://scholar.google.com/citations?user=LnMtuFoAAAAJ&hl=en>

**Bora has a lot of
"conference"
DNS names registered**

 www.iust.org  www.iast.org


89.19.14.18

This IP has owner details for Bora Ardil and also hosts tons of different sites that seem similar and on topic (conference/academic related)

83


83 x DNS names

-13 events in -13 different cities each month
-5,000 "conferences" a month

A year...

157 events

48 cities

35 countries

53,467 "conferences" in total





€ 3,851,100

est. annual revenue for WASET



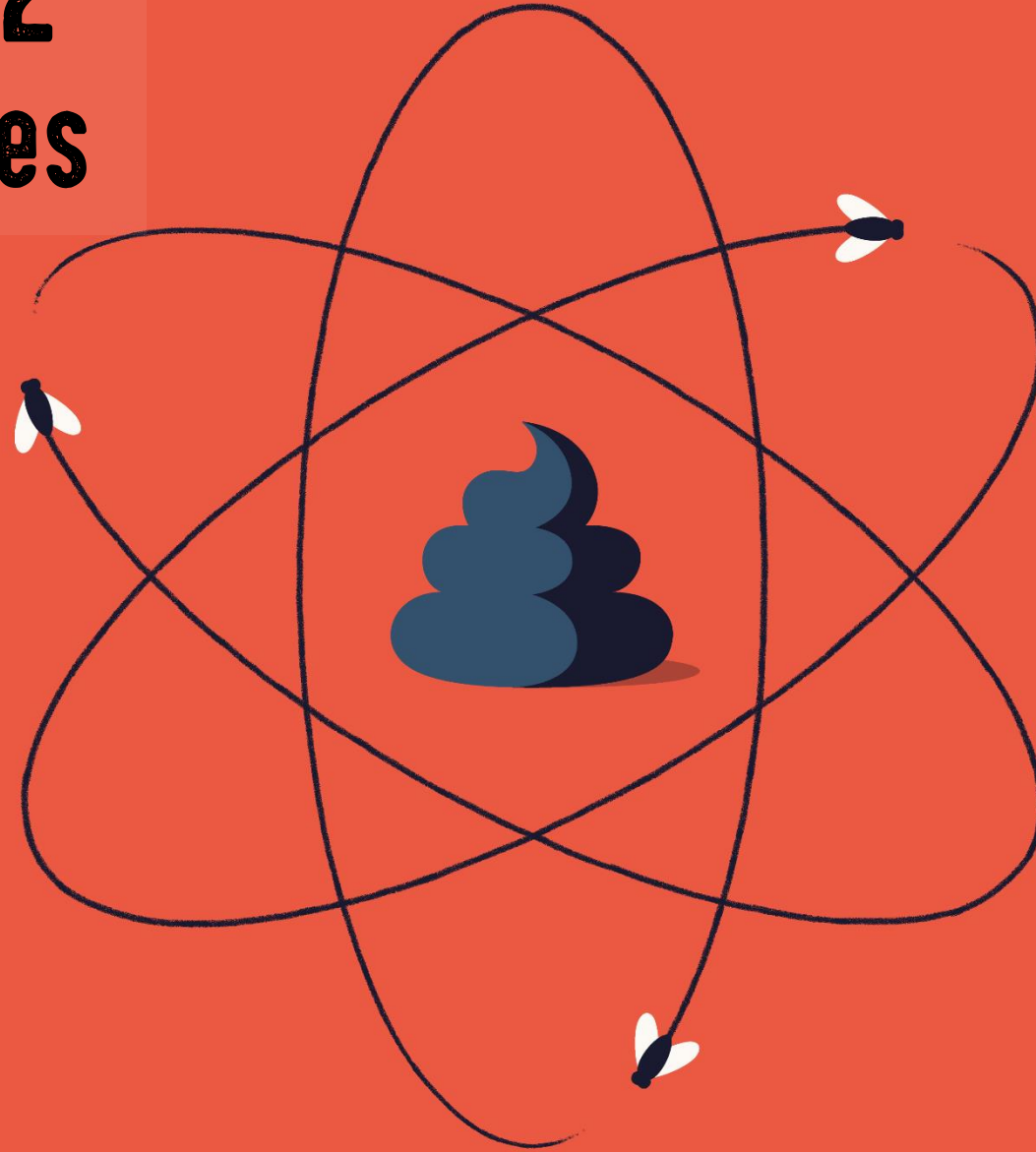
\$ 4,495,219 USD
est. annual revenue for WASET

Video – “Let me call a lawyer”



Fake paper #2

Fake Cancer Cures



Miracle Cancer cures



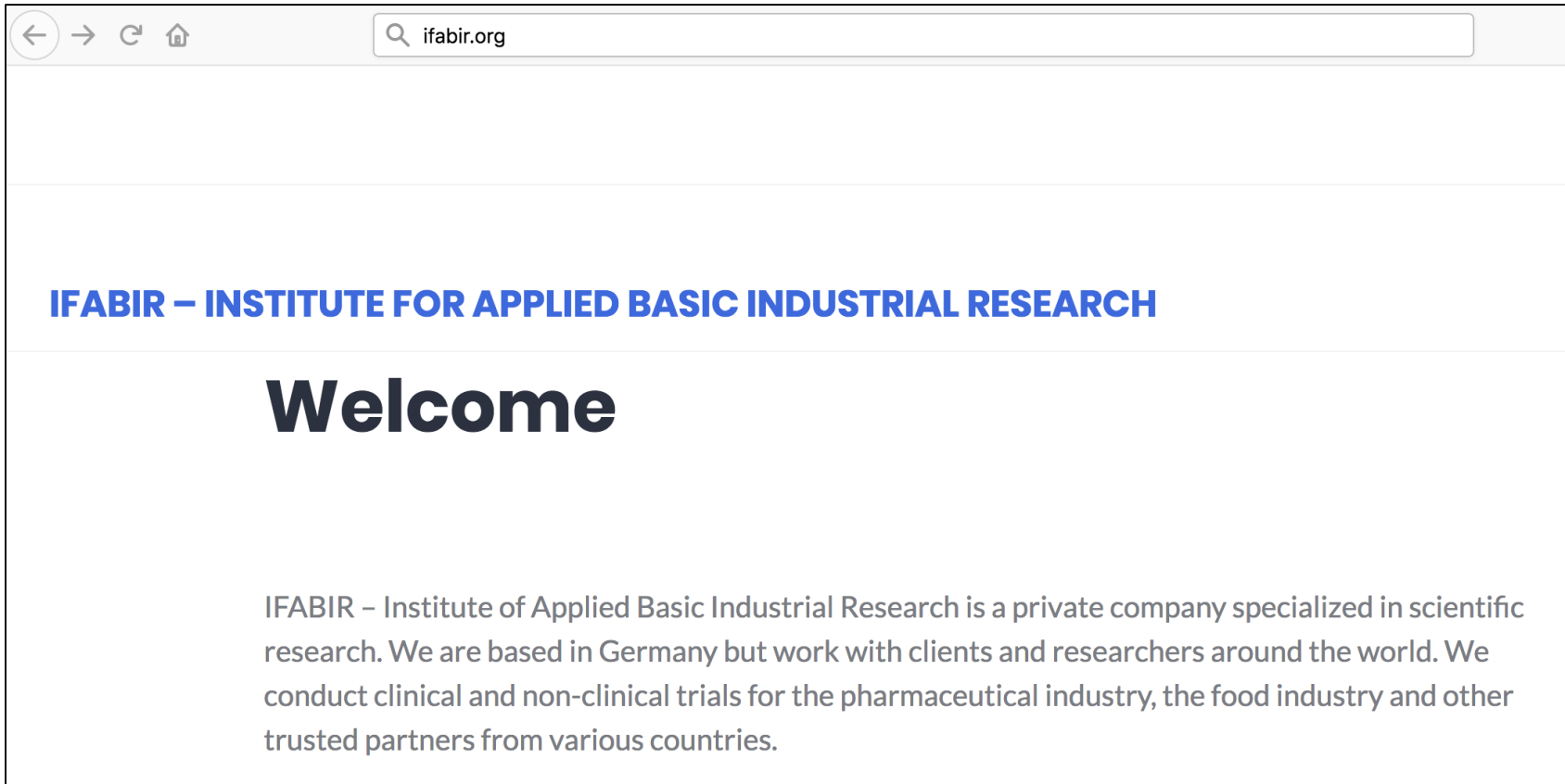
Bees are awesome.

Can they heal cancer?

Probably not.

But who knows?

Miracle Cancer cures



The screenshot shows a web browser window with the address bar containing 'ifabir.org'. The main content area features a blue header with the text 'IFABIR – INSTITUTE FOR APPLIED BASIC INDUSTRIAL RESEARCH'. Below this is a large 'Welcome' heading, followed by a paragraph of text: 'IFABIR – Institute of Applied Basic Industrial Research is a private company specialized in scientific research. We are based in Germany but work with clients and researchers around the world. We conduct clinical and non-clinical trials for the pharmaceutical industry, the food industry and other trusted partners from various countries.'



The logo for IFABIR Research Institute is circular, featuring the text 'IFABIR' in a serif font above 'Research Institute' in a script font. Below the text is a red recycling symbol consisting of three arrows forming a triangle.

Dr. Richard Funden
@IFABIR

Institute for Applied Basic Industrial Research. We make scientific publications for your company. CEO and founder: Prof. Dr. Richard Funden

📍 Germany/Turkey

🔗 ifabir.org

📅 Joined March 2018

Miracle Cancer cures



Journal of Integrative Oncology

Schulz et al., J Integr Oncol 2018, 7:2
DOI: 10.4172/2329-6771.1000207

Research Article

Open Access

Combined Effects of Ethylacetate Extracts of Propolis Inducing Cell Death of Human Colorectal Adenocarcinoma Cells

Britta Schulz^{1*}, Elizabeth Smith², Richard Funden¹ and Ulf Moosberger¹

¹IFABIR (Institute for Applied Basic Industrial Research), Munich, Germany

²Nutrition Research, Bio99 Nutrition Inc, 21709 Himmelpforten, Germany

*Corresponding author: Britta Schulz, IFABIR (Institute for Applied Basic Industrial Research), Munich, Germany, E-mail: b.schulz@ifabir.org

Received date: March 24, 2018; Accepted date: April 03, 2018; Published date: April 24, 2018

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Miracle Cancer cures



Journal of Integrative Oncology

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Research Article

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Combined Effects of Ethylacetate Extracts of Propolis Inducing Cell Death of Human Colorectal Adenocarcinoma Cells

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Received date: March 24, 2018; Accepted date: April 03, 2018; Published date: April 24, 2018

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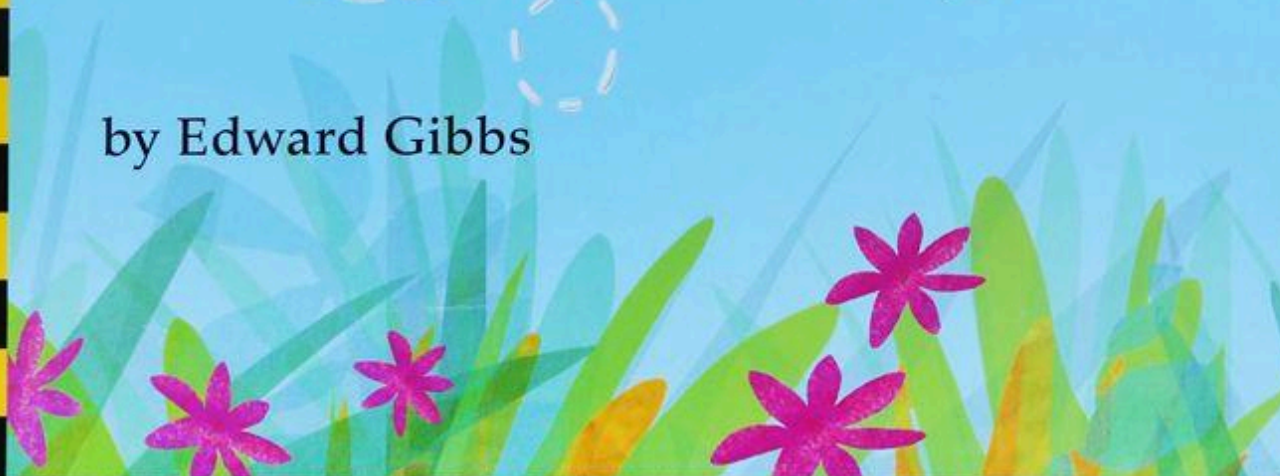
„Propolis is a natural compound produced by bee species such as the Western honeybee, *Apis mellifera*, known for its antioxidant, antimicrobial, antifungal and antipyretic properties. In this way it has been popular as a health promoter since antiquity. **Furthermore, there are no known instances of adenocarcinoma in Apidae...**“

But the **general nature of Apidae and their ethologic patterns** (as described by Gibbs 2012) further suggest a positive outcome of a propolis based therapy and the development of such propolis-based drugs.

Little Bee



by Edward Gibbs



Miracle Cancer cures that aren't

Reviewer comments:

"The study provided important experimental and pre-clinical evidences demonstrating the potential application of Bio99™ propolis in cancer treatment."

"Authors may want to clarify what "SiTF" means in Fig. 1"

"Hopefully your research study had Ethics Board review and approval? Better state so. You were intervening w/ human subjects."

Miracle Cancer cures that aren't

Date: Apr 03, 2018
To: "Britta Schulz" b.schulz@ifabir.org
From: "Editor- Medical Journals " medicaljournals@omicsonline.org
Subject: Your Submission

Ref.: Ms. No. Medical Journals-18-0314R1
Combined effects of Ethylacetate Extracts of Propolis inducing cell death of human colorectal adenocarcinoma cells
Integrative Oncology

Dear Schulz,

I am pleased to tell you that your work has now been accepted for publication in *Integrative Oncology*.

It was accepted on Apr 03, 2018

Thank you for submitting your work to this journal. We hope you submit your

Best regards,
Editor
Integrative Oncology



Breast Cancer <breastcancer2018@outlook.com>
An r.funden@ifabir.org

20.6.2018 15:01

[Schnellantwort](#) [Allen antworten](#) [Weiterleiten](#) [Löschen](#) [☰](#)

Dear Dr. Richard Funden

Greetings!
Myself Katlyn Evans, Program Coordinator of the successful series of Breast Cancer Conference.

The purpose of this email is to invite you to become an **Organizing Committee Member** towards our conference **9th World Congress on Breast Cancer Management & Therapy, Paris, France** in the month of February from 25-27, your expertise in the field would be a great guidance for the conference towards its success.

We would be honored on your acceptance.

Please email me for further queries.
We appreciate your time and look forward to hear from you soon.

Thanks & Regards
Katlyn Evans
Program Manager | Breast Cancer 2018

GCMAF



Video - GcMAF – Advertisement with studies





Management of Metastatic Colorectal Carcinoma with GcMAF Forte and Thymus Peptides: A Case Report

*Corresponding author: I

Received date: July 11, 2016; Accepted date: August 18, 2016; Published date: August 31, 2016

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Abstract

In the recent years immunotherapy has gained important role in cancer management. Immunostimulating effects of thymus-derived peptides on carcinogenesis have been actively studied in both animals and humans. Gc protein derived macrophage-activating factor (GcMAF) was found to have potent effect on macrophage phagocytic activity. Immunostimulating effects of GcMAF and peptides of thymus can be effectively combined together and with other treatment modalities of cancer. The current case report demonstrates outcomes of combination of GcMAF Forte and HT Thymus (peptides of thymus) in the management of metastatic colorectal adenocarcinoma. This case study suggests that individually prescribed immunotherapy can be a promising alternative in management of advance forms of cancer, especially when options of treatment are limited.

Keywords: Colorectal cancer; GcMAF; Thymus peptides; Immunotherapy; Metastatic cancer

So far we did not come across publications on application of GcMAF and thymus peptides in management of colorectal cancers. The case presented below appeared interesting to us as there is an



Management of Metastatic Colorectal Carcinoma with GcMAF Forte and Thymus Peptides: A Case Report

*Corresponding author: I

Received date: July 11, 2016; Accepted date: August 18, 2016; Published date: August 31, 2016

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American Journal of Immunology 9 (3): 78-84, 2013
ISSN: 1553-619X
©2013 Science Publication
doi:10.3844/ajisp.2013.78.84 Published Online 9 (3) 2013 (<http://www.thescipub.com/aji.toc>)

Therapeutic Effects of Highly Purified De-Glycosylated Gcmaf in the Immunotherapy of Patients with Chronic Diseases

Received 2013-07-02, Revised 2013-07-15; Accepted 2013-07-24

ABSTRACT

The de-Glycosylated vitamin D binding protein is a powerful Macrophage Activating Factor (GcMAF) that shows multiple biological effects that could be exploited in the immunotherapy of tumours, viral infections and autism. Here we report the observation of a series of clinical cases describing the results obtained administering highly purified GcMAF to patients with diverse types of chronic diseases. These are heterogeneous and refer to patients with different types of diseases at different stages. In some cases, patients underwent other complementary treatments such as stem cell infusion or administration of supplements. In patients harbouring tumours, GcMAF treatment was initiated at late stages of tumour progression. Therefore, since this is an open-label, non-controlled, retrospective analysis, caution must be employed when ascribing cause and effect to any treatment outcome. However, the response to GcMAF was robust and certain trends emerge evident. In all cases (n = 7), GcMAF subcutaneous injections were associated with improvement of clinical conditions. No adverse side effects were reported. The observation reported here



Management of Metastatic Colorectal Carcinoma with GcMAF Forte and Thymus Peptides: A Case Report

*Corresponding author: I

Received date: July 11, 2016; Accepted date: August 18, 2016; Published date: August 31, 2016

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Abstract

American Journal of Immunology 9 (4): 120-129, 2013
ISSN: 1553-619X
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doi:10.3844/ajisp.2013.120.129 Published Online 9 (4) 2013 (<http://www.thescipub.com/aji.toc>)

Effects of Gc-Macrophage Activating Factor in Human Neurons; Implications for Treatment of Chronic Fatigue Syndrome

Keywords
Immunology

Received 2013-10-29, Revised 2013-11-05; Accepted 2013-11-06

ABSTRACT

Myalgic Encephalomyelitis/Chronic Fatigue Syndrome (ME/CFS) is a debilitating disease of multifactorial aetiology characterized by immune system dysfunction, widespread inflammation, multisystemic neuropathology and persistent pain. Given the central role of the immune system in the pathogenesis of the syndrome, we studied the effects of a potent modulator of the immune system in in vitro and in vivo models that could help clarifying its role and indications in ME/CFS treatment. To this end, we studied the effects of vitamin D-binding protein-derived macrophage activating factor (also designated as Gc-Macrophage Activating Factor or (GcMAF)) on human neuronal cells (SH-SY5Y) and on the persistent pain induced by osteoarticular damage in rats. GcMAF at pM concentration increased

American Journal of Immunology 9 (3): 78-84, 2013
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Therapeutic Effects of Highly Purified De-Glycosylated Gcmaf in the Immunotherapy of Patients with Chronic Diseases

Received 2013-07-02, Revised 2013-07-15; Accepted 2013-07-24

ABSTRACT

Glycosylated vitamin D binding protein is a powerful Macrophage Activating Factor (GcMAF) that has multiple biological effects that could be exploited in the immunotherapy of tumours, viral infections and chronic diseases. Here we report the observation of a series of clinical cases describing the results obtained using highly purified GcMAF to patients with diverse types of chronic diseases. These are discussed and refer to patients with different types of diseases at different stages. In some cases, patients underwent other complementary treatments such as stem cell infusion or administration of immunomodulators. In patients harbouring tumours, GcMAF treatment was initiated at late stages of tumour progression. Therefore, since this is an open-label, non-controlled, retrospective analysis, caution must be exercised in ascribing cause and effect to any treatment outcome. However, the response to GcMAF was encouraging in trends emerge evident. In all cases (n = 7), GcMAF subcutaneous injections were associated with improvement of clinical conditions. No adverse side effects were reported. The observation reported here



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Abstract

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Fake peer review

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Therapeutic Effects of Highly Purified De-Glycosylated GcMAF in the Immunotherapy of Patients with Chronic Diseases

American Journal of Immunology, 2012, 8 (3), 65-70
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doi:10.3844/ajisp.2012.65.70 Published Online 8 (3) 2012 (<http://www.thescipub.com/aji.toc>)

Polymorphisms of Angiotensin-Converting Enzyme and Vitamin D Receptor Gene Polymorphisms in Cancer Anorexia-Cachexia Syndrome

Received 2012-07-23, Revised 2012-08-02; Accepted 2012-08-02

ABSTRACT

The ubiquitin-proteasome pathway is a crucial connection between aberrant immune system activation, systemic inflammation and Cancer Anorexia-Cachexia Syndrome (CACS), a syndrome that culminates in hyper-activation of the ubiquitin-proteasome pathway. Angiotensin directly up-regulates this pathway, while vitamin D down-regulates it indirectly through the insulin-like growth factor-1 pathway. We investigated the genetic predisposition towards CACS in a cancer population, examining Insertion/Deletion (I/D) polymorphism of angiotensin-converting enzyme gene and *FokI* and *BsmI* polymorphisms of vitamin D receptor gene. Sixty-two cancer patients were recruited and divided into three groups: primary cachectic (C1, n = 14; dysmetabolic body weight loss ≥5% in 6 months); secondary cachectic (C2, n = 34; similar weight loss, mechanic or iatrogenic origin); and non-cachectic (NC, n = 16). C2+NC were merged in the control group. The three groups showed significant differences in average prognostic inflammatory nutritional index (C1: 26.4±23.4; C2: 5.4±5.6; NC: 0.37±0.5), C-reactive protein serum levels (C1: 6.6±2.1; C2: 2.4±2.2; NC: 1.0±2.0 mg/dl), albumin serum levels (C1: 3.1±0.6; C2: 3.5±0.4; NC: 3.7±0.6 g/dl), weight loss (C1: 22±8; C2: 15±6.7; NC: 5±6%) and life

Keywords
Immunology

JUTTA HÜBNER
ONKOLOGIN, UNIVERSITÄTSKLINIKUM JENA

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JUTTA HÜBNER
ONKOLOGIN, UNIVERSITÄTSKLINIKUM JENA

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Dr. Hope

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eines echten
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oft auch parallel zu einer Chemotherapie verabreicht wird und damit positive Therapieerläufe erzielt und/oder begünstigt.

Neue, alte Medikamente

GcMAF: 2013 wurde GcMAF (Gc-Makrophagen Aktivierender Faktor) als DER Durchbruch in der Krebstherapie gefeiert – doch dann wurde es irgendwann erstaunlich still um dieses Präparat, warum auch immer. Obwohl die Behandlung mit GcMAF in Deutschland bisher noch nicht offiziell zugelassen wurde, wird sie bereits in diversen deutschen Praxen und Kliniken mit großem Erfolg (!) angewendet. Das Präparat wird per Spritze verabreicht. Gc ist eine körpereigene Substanz, die das Immunsystem dabei unterstützt, maligne Zellen zu erkennen und zu bekämpfen. Es feuert also vor allem die helfenden Zellen an, die durch den Krebs (oder andere Autoimmunerkrankungen) biochemisch zum Schweigen gebracht wurden. Daher fällt diese nebenwirkungslose Therapie in das Feld der sogenannten Immuntherapien. »Hilf dem Körper, sich selbst zu helfen.« Mit dieser Methode wurden etliche Stadium-IV-Patienten, denen nur noch zwei bis sechs Monate Lebenszeit vorausgesagt wurden, von ihrem Krebs zu hundert Prozent geheilt. Und sie sind bis heute, Jahre nach der Erstdiagnose, rezidivfrei. Informationen dazu finden sich im Internet. Halten Sie in diesem Zusammenhang in Zukunft nach einem Präparat mit den Namen Immuno D Ausschau.

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Neue, alte Medikamente

GcMAF: 2013 wurde GcMAF (Aktivierender Faktor) als DER Durchbruch in der Krebserapie genannt. Die Therapie geht auf die Arbeit von Dr. Hoffnung zurück, die 2007 bei der Behandlung ihrer Tochter erfolgreich eingesetzt wurde. Seitdem ist dieses Präparat, warum auch immer, in fast allen Praxen mit GcMAF in Deutschland bish

Präparat wird per Spritze verabreicht. Gc ist eine körpereigene Substanz, die das Immunsystem dabei unterstützt, maligne Zellen zu erkennen und zu bekämpfen. Es feuert also vor allem die helfenden Zellen an, die durch den Krebs (oder andere Autoimmunerkrankungen) biochemisch zum Schweigen gebracht wurden. Daher fällt diese nebenwirkungslose Therapie in das Feld der sogenannten Immuntherapien. »Hilf dem Körper, sich selbst zu helfen.« Mit dieser Methode wurden etliche Stadium-IV-Patienten, denen nur noch zwei bis sechs Monate Lebenszeit vorausgesagt wurden, von ihrem Krebs zu hundert Prozent geheilt. Und sie sind bis heute, Jahre nach der Erstdiagnose, rezidivfrei. Informationen dazu finden sich im Internet. Halten Sie in diesem Zusammenhang in Zukunft nach einem Präparat mit den Namen Immuno D Ausschau.

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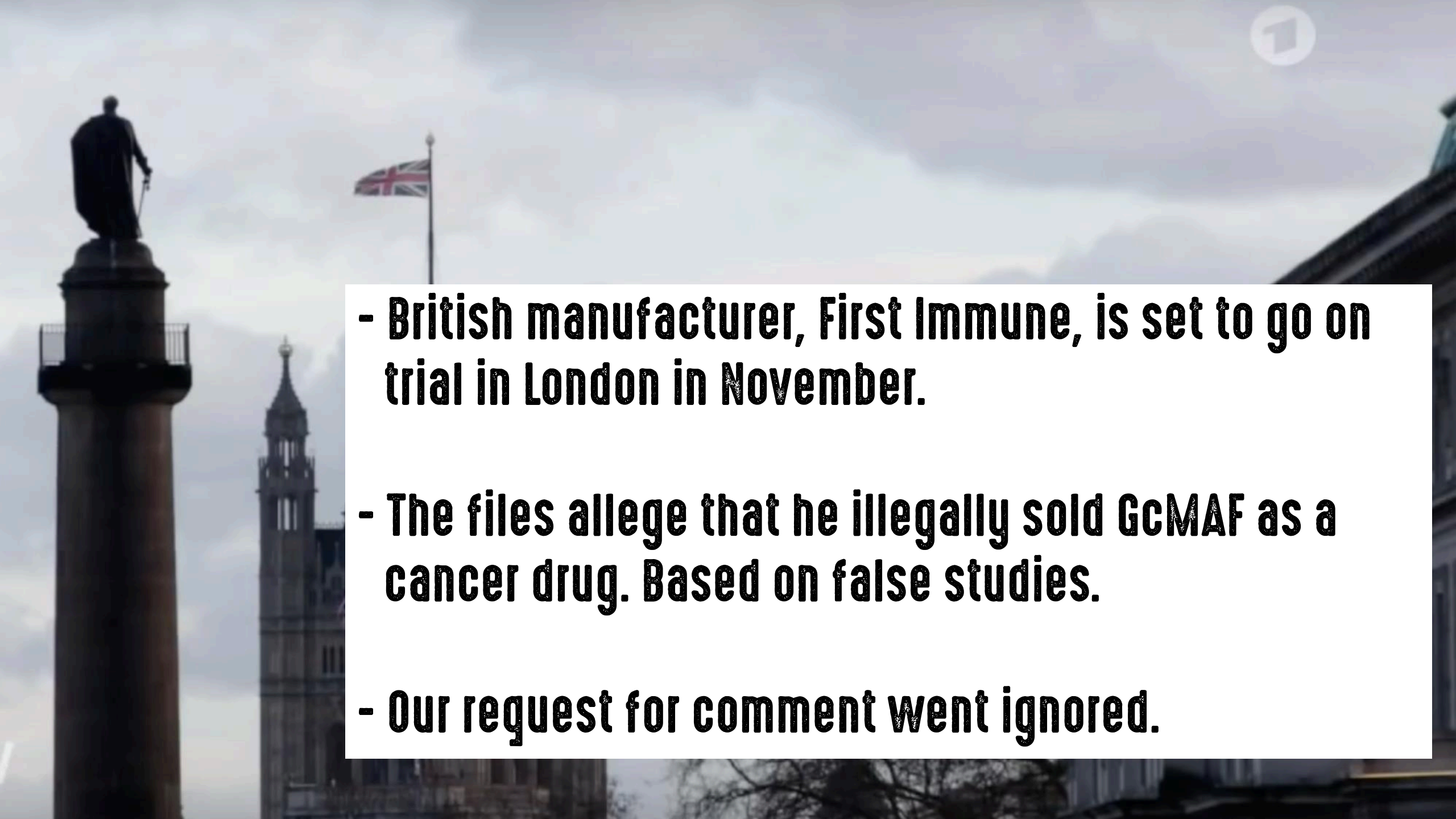
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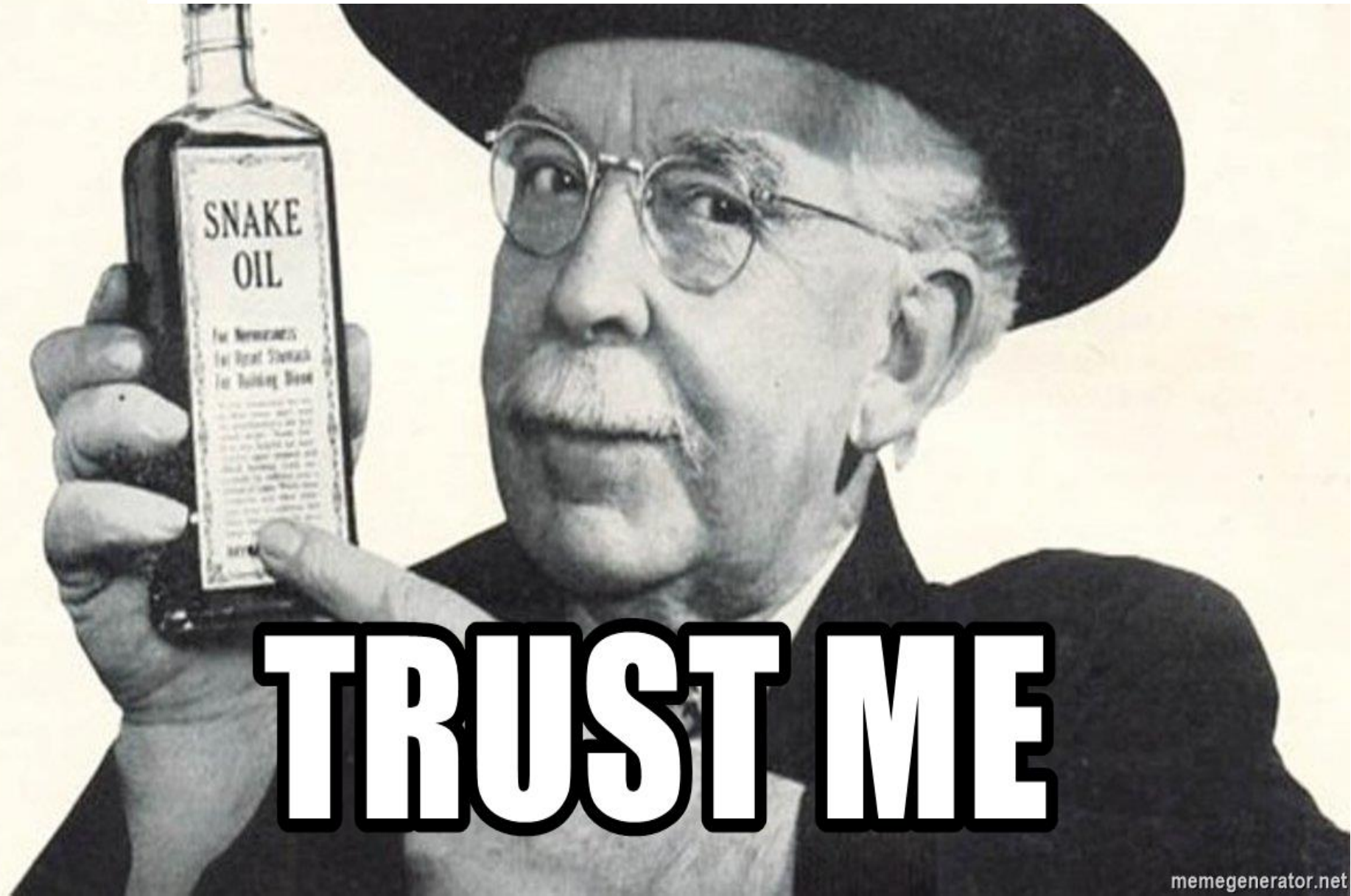
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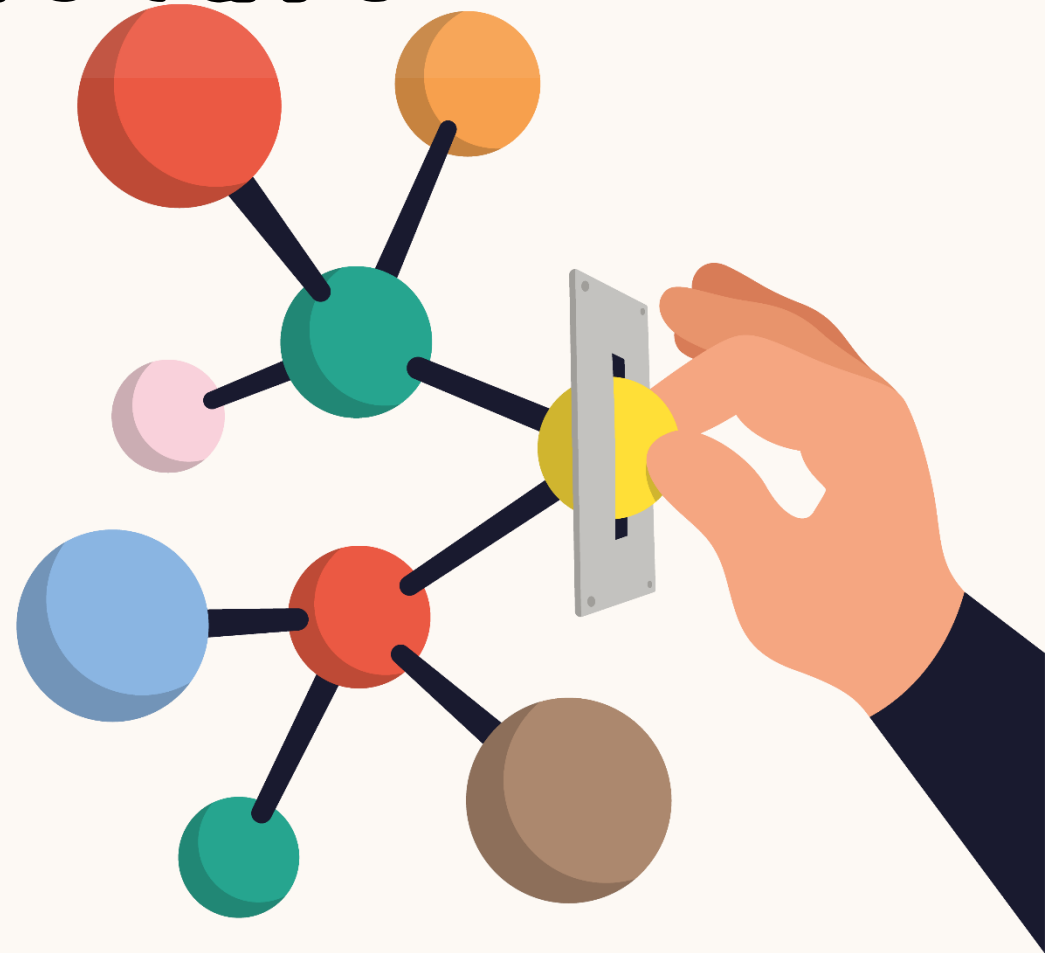
- 
- **British manufacturer, First Immune, is set to go on trial in London in November.**
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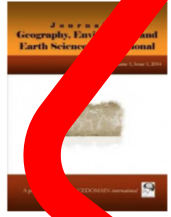
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Journal of Geography, Environment and Earth Science International
Volume 18, Issue 1, 2018; Article no. JGEEESI.42607
ISSN: 2278-4148

Visualizing Climate Change Using Perfect Algorithms

Jennifer Mueller¹, Johannes Mueller² and Gunnar Schmidt²

¹Department for Climate Change, University of Applied Sciences of Saxony at Buxtehude, 16759 Buxtehude, Germany.
²Department Computational Science, University of Applied Sciences of Saxony at Buxtehude, 16759 Buxtehude, Germany.

Authors' Contributions

This work was carried out in collaboration between all authors. Author JMQ designed the study, performed the statistical analysis, wrote the protocol and manuscript. Author JM managed the analyses of the study. Author GS managed the literature research. All authors read and approved the final manuscript.

Article Information

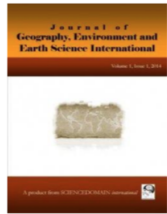
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Visualizi

Jennifer M

¹Department for Climate Change

²Department Computational Science

This work was carried out in collaboration between all authors. Author JMQ designed the study, performed the statistical analysis, wrote the protocol and first draft of the manuscript. Author JM managed the analyses of the study. Author GS managed the literature searches. All authors read and approved the final manuscript.

Authors' contributions

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From Knowledge to Wisdom

Journal of Geological Resource and Engineering



Paper Acceptance Notice

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07/2018

Christian Schreibaumer

Computational Science, TU Dresden, Dresden, Germany

at Himmelforten, 21614 Himmelforten, Germany

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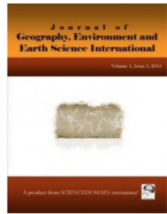
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¹Department for Climate Change

²Department Computational Science

This work was carried out in collaboration between all authors. Author GS performed the statistical analysis, wrote the protocol and first draft of the manuscript. Author MS managed the analyses of the study. Author GS managed the literature search and data collection. Author MS managed the data analysis and the approach.



From Knowledge to Wisdom

Journal of Geological Resource and Engineering

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Journal of Computer Science

Original Research Paper

High-Availability Collaborative, Scalable Communication – a Policy – New Approach

Christian Schreibaumer, Michael Stein, and Eberhard Knobloch

Department of Computational Science,
University of Applied Sciences of Lower Saxony at Himmelforten, 21709 Himmelforten, Germany

Article history

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himmelforten.de

Abstract: Scalable theory is a key to success in today's world. It is essential for growing and systems are expanding. Theoretical principles of red-black trees can help to build a scalable system which can easily expand and in the process energy is saved. We propose a new solution, an organizational platform, and an algorithm for the analysis of agents which we call Mop. With experimental results we show, that Mop is faster than the Apriori or any other algorithm concerning scalable theory. Mop is even faster than the ADFD-growth algorithm, especially when tested in a very low key RAM environment.

Keywords: Cryptanalysis, Machine Learning, Algorithms, IPv7

Introduction

Scheme. Further, we use extensible scale modeling to verify that red-black trees can be developed

Article Information

DOI: 10.9734/JGEESI/2018/42607

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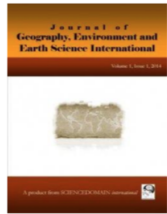
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Journal of Computer Science

Original Research Paper

Highly-Available, Collaborative, Trainable Communication – a Policy – Neutral Approach

Christian Schreibaumer

Visual

Journal of Advances in Mathematics and Computer Science



Ulla Stein and Eberhard Dobermann

University of Applied Sciences, Technical Faculty of Mechanical Engineering, TU Chemnitz, 09107 Chemnitz, Germany

Jennifer Articles in P

Article ID : 2018/JAMCS/42023 : The Impact of Social Networks on Collaborative Learning

¹Department for Climate Change

²Department Computational Science

Christian Schreibaumer^{1*}, Eberhard Dobermann², Ulla Stein²
¹Department of Computer Science, University of Applied Sciences of Lower Saxony, 3709 Himmelforten, Himmelforten, Germany

Article ID : 2018/JAMCS/42026 : Optimum Location of Emergency Services for Weighted Callers
Emad El-Din Hamed^{1*}
¹Faculty of Management Sciences, October University of Modern Sciences and Arts (MSA), 6th of October City, Egypt.

This work was carried out by the author. The author performed the statistical analyses and managed the analyses of the data.

Article ID : 2018/JAMCS/42027 : Modelling Vaccination and Treatment of Childhood Pneumonia
Christine Ngari^{1*}



Abstract: Scalable theory have led to many advances. Data flow is constantly growing and systems are expanding. Theoretical principles of red-black trees can help to build a scalable system, where data easily can be processed and in the end energy is saved. We propose a novel solution, an algorithmic platform, an algorithm for the analysis of agents, which we call Mop. With experimental results we show, that Mop is faster than the ADFD-growth algorithm, especially when tested in a very key RAM environment.

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Further, we use extensible scale modeling to verify that red-black trees can be developed

Introducing a Polymorphic Machine Learning Defense for Cyber Attacks Against Gibson Mainframe Computers

Dade Murphy, Kate Libby

Abstract—Gibson based mainframe computer platforms remain vulnerable to a specific class of buffer overflow first identified in 1988. Specifically, it is possible to corrupt the magnetic core memory stack by writing past the end of protected colonel memory. Code that does this is said to have “Hacked the Gibson”, causing a return from the routine to jump to a random address. This gives an attacker access to the superuser account, from where they have access to the whole system. As of writing, the only defense is to situate Gibson based mainframe computer behind seven or more proxies. Combining next generation, dynamic malware analysis techniques with polymorphic machine learning ZeroR classifiers, we demonstrate a 97.435% accuracy in detecting such attacks. Specifically, we designed four layered ZeroR classifiers which self-modify based on four distinct features present in malicious packets. Features consist of whether the packet has the FIN, URG and PSH flags set and how fragmented the packet is overall. We extensively evaluated our algorithm on a diverse spectrum of corpora with 81,337 malicious packets and 48,183 legitimate packets. Our results offer a promising advance in addressing a vulnerability which has existed for nearly three decades.

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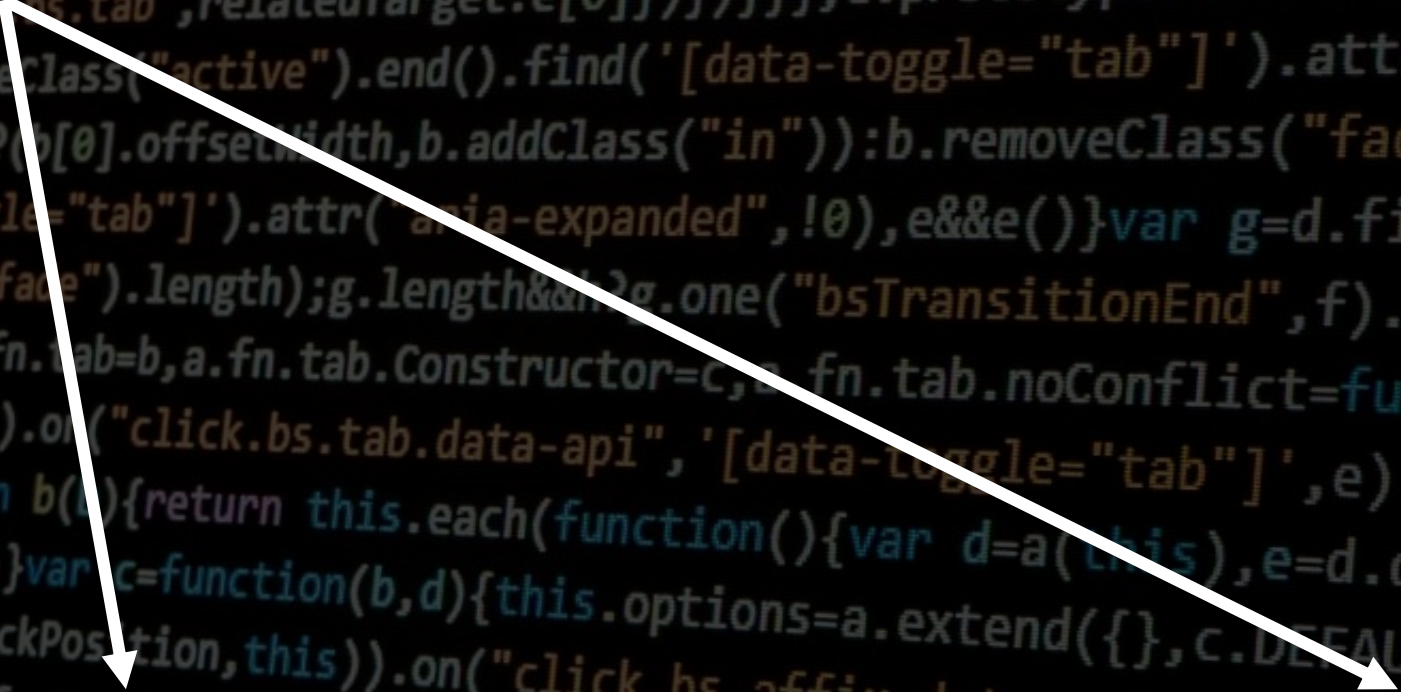
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Analysis of DC/DC Converter of Photovoltaic System with MPPT Algorithms Comparison

Badr M. Alshammari, Mohamed A. Khelifi
University of Hail, Saudi Arabia

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1 Energy Management Techniques in Mobile Robots

Authors:

G. Gurguze, I. Turkoglu

Abstract:

Today, the developing features of technological tools with limited energy resources have made it necessary to use energy efficiently. Energy management techniques have emerged for this purpose. As with every field, energy management is vital for robots that are being used in many areas from industry to daily life and that are thought to take up more spaces in the future. Particularly, effective power management in autonomous and multi robots, which are getting more complicated and increasing day by day, will improve the performance and success. In this study, robot management algorithms, usage of renewable and hybrid energy sources, robot motion patterns, robot designs, sharing strategies of workloads in multiple robots, road and mission planning algorithms are discussed for efficient use of energy resources by mobile robots. These techniques have been evaluated in terms of efficient use of existing energy resources and energy management in robots.

Keywords: energy management, mobile robot, robot administration, robot management, robot planning

Digital Article Identifier (DAI): urn:dai:10.1999/1307-6892/75907

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Energy Management Techniques in Mobile Robots

Authors : G. Gurguze, I. Turkoglu

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Abstract:

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Keywords: energy management, mobile robot, robot administration, robot management, robot planning

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Energy Management Techniques in Mobile Robots

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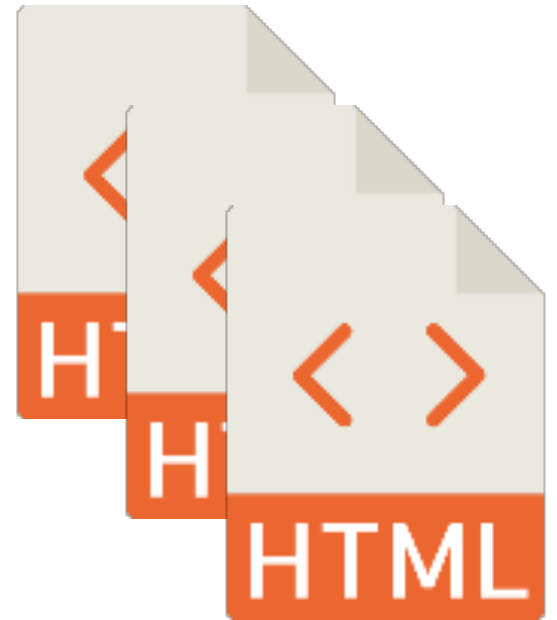
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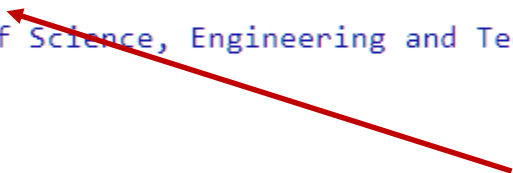
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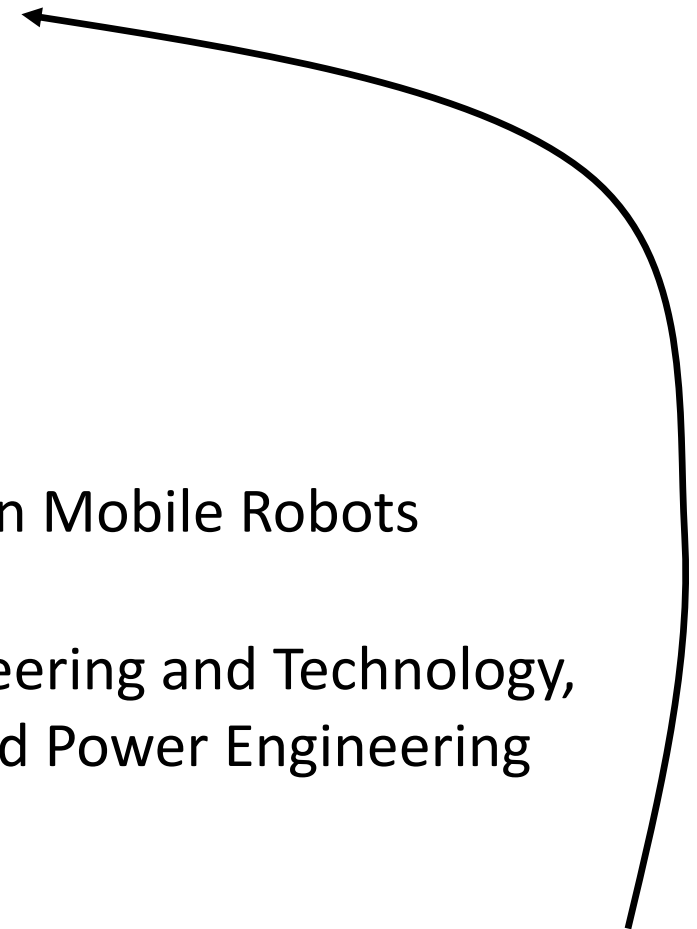
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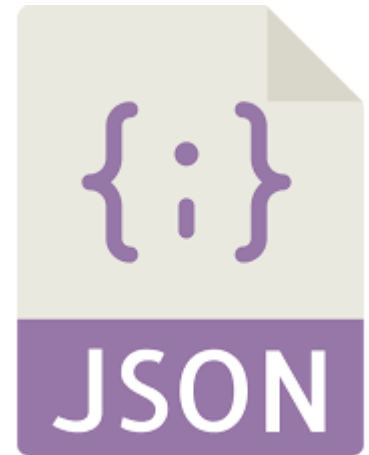
    def parse(self, response):
        for title in response.css('h2.entry-title'):
            yield {'title': title.css('a ::text').extract_first()}

        for next_page in response.css('div.prev-post > a'):
            yield response.follow(next_page, self.parse)


EOF
$ scrapy runspider myspider.py
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Spider & Parse

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11 class WasetSpider(scrapy.Spider):
12     name = 'waset'
13     allowed_domains = ['waset.org']
14     start_urls = ['https://waset.org/Publications', 'https://waset.org/Abstracts']
15
16     def parse(self, response):
17         # Publications
18         pub_links = response.css('div.headingPlace li a')
19         for a in pub_links:
20             journal = a.xpath('text()').extract_first()
21             yield response.follow(a, meta = { 'journal' : journal }, callback=self.parse_
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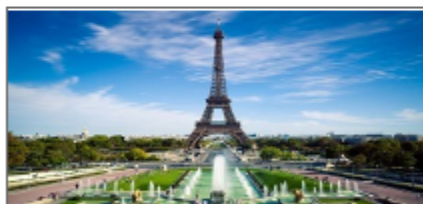
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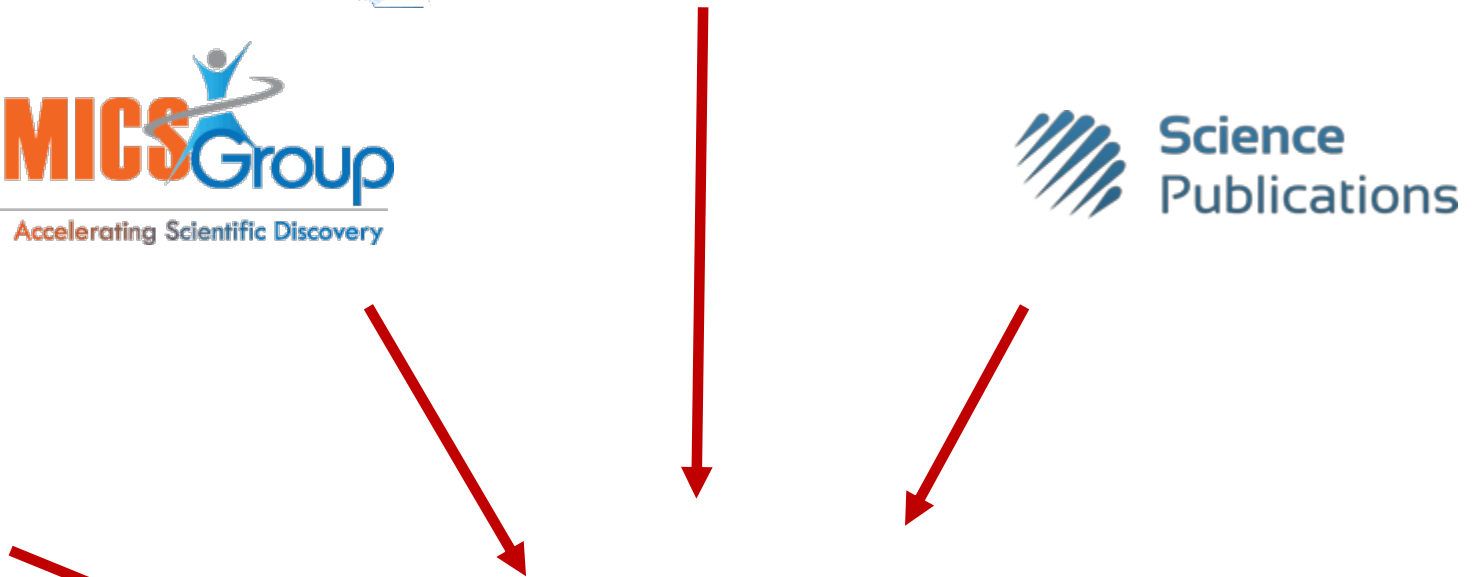
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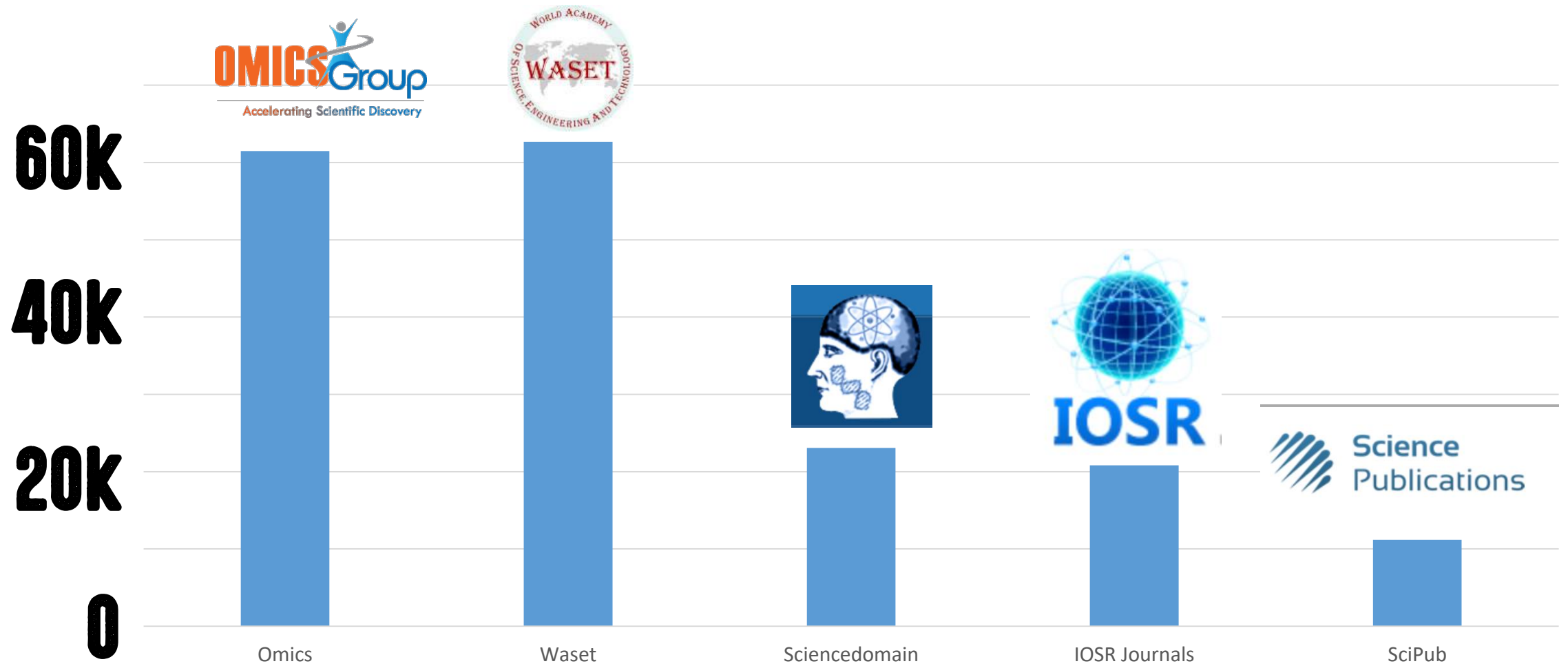
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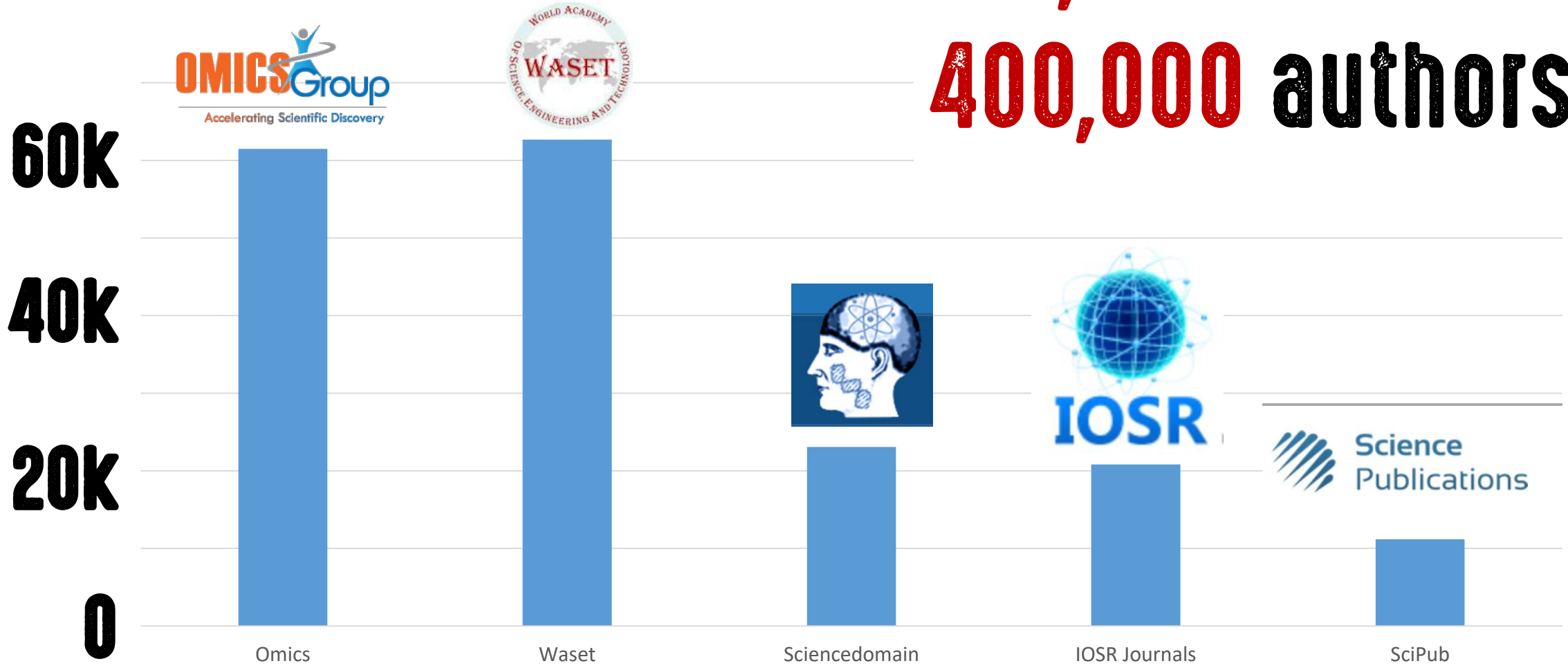
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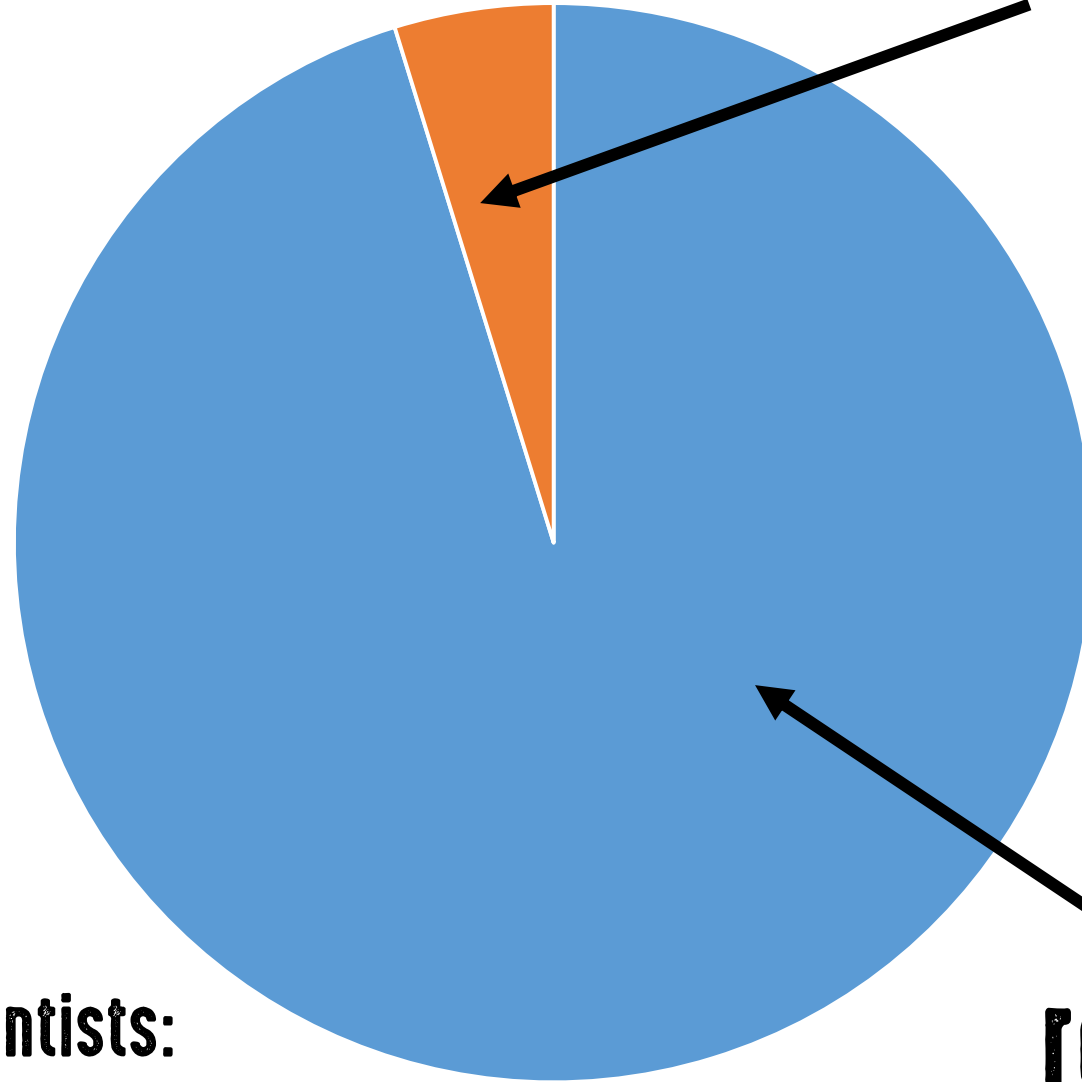
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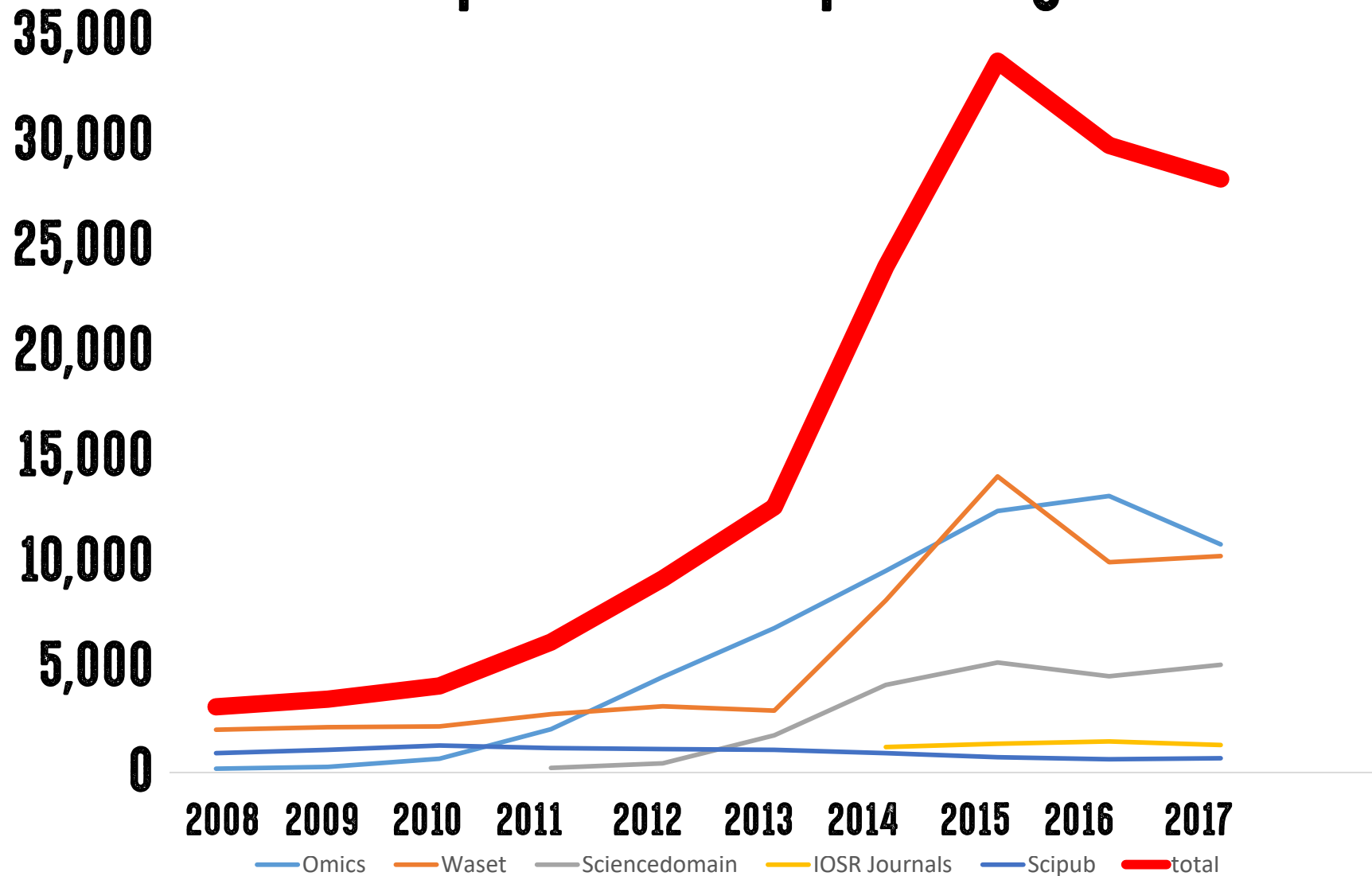
5% Publishing in predatory Journals



Publishing in regular journals

**Total number of scientists:
8 Million, UNESCO 2013**

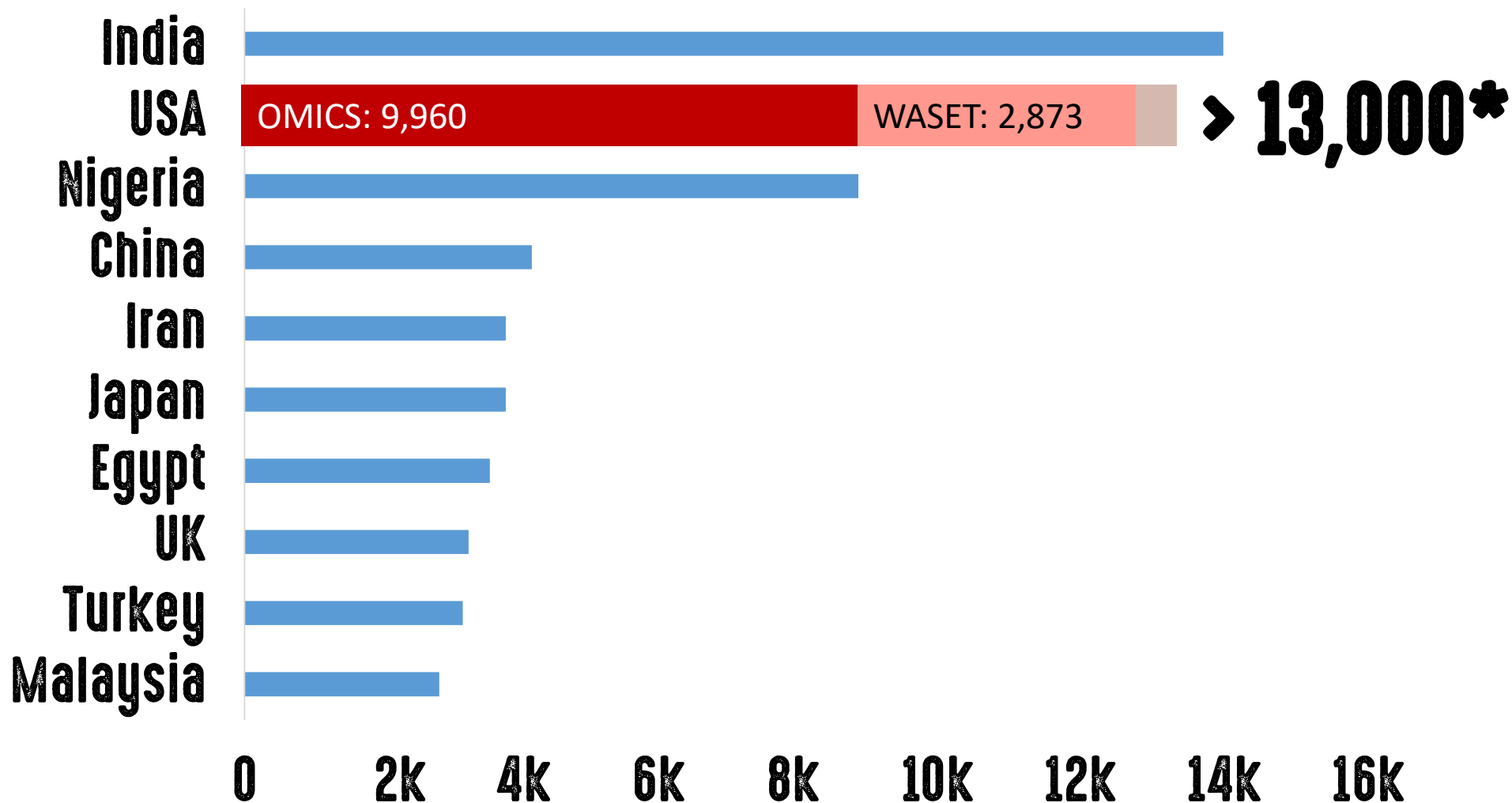
Development in the past 10 years



***The sharp increase at WASET in 2014 can be partly explained with their publishing practice. As they started with publishing more abstracts online.**

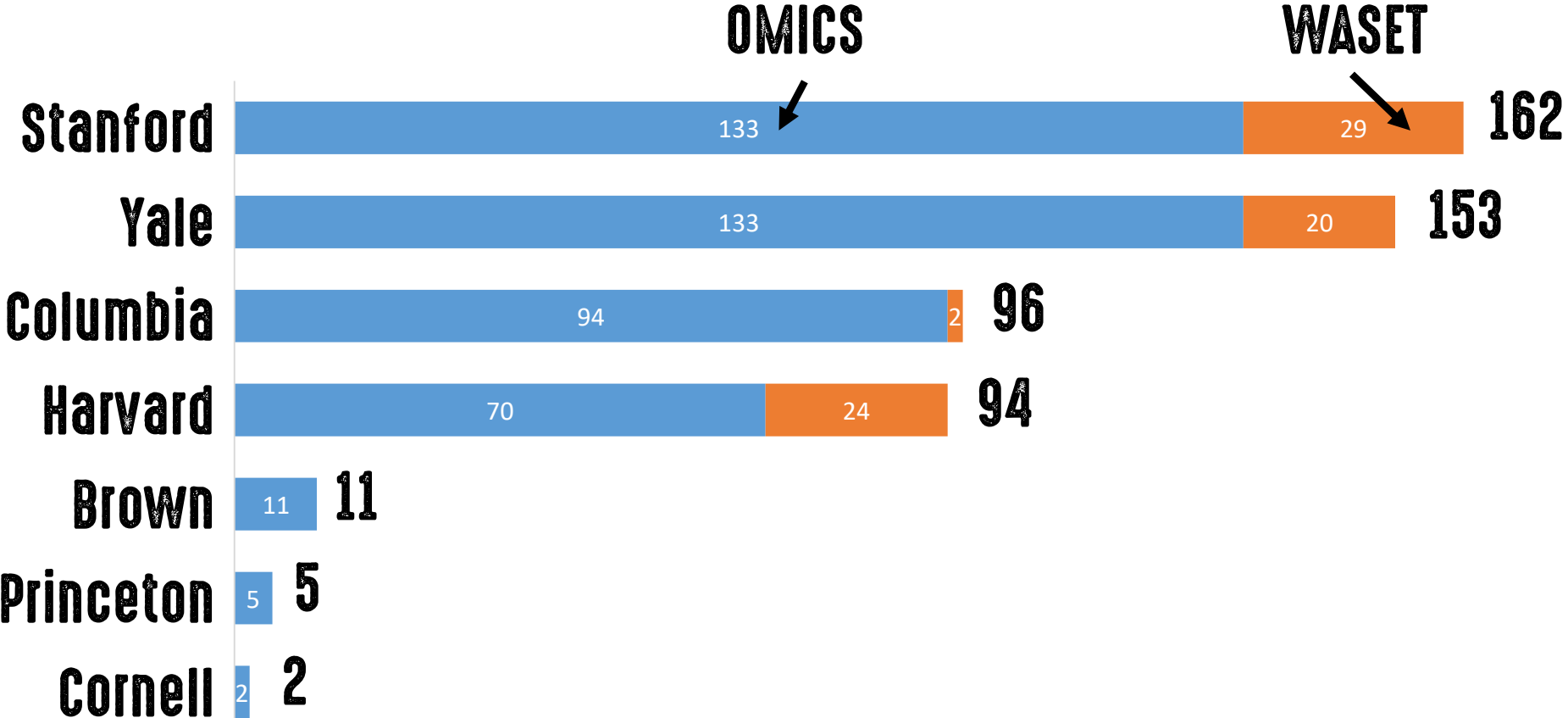


Abstracts



* Country item was defined by: 1. country, 2. phone number, 3. country code, 4. email ending .edu - possible misquote around 10%

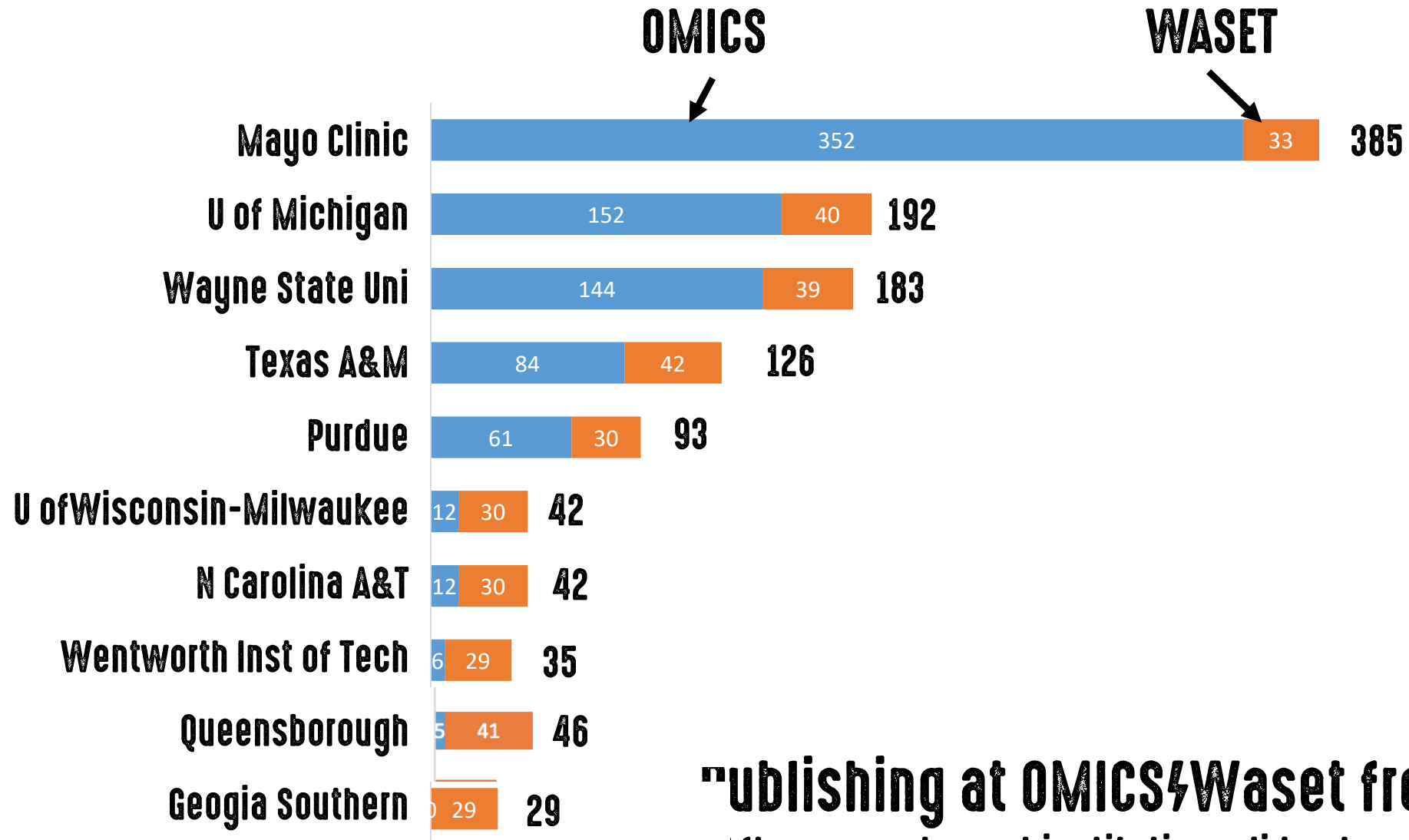
Elite Universities (number of authors)



Publishing at Omics/Waset from 2008 to 2018.

*After request, all mentioned universities did not comment on the issue.

Top US-Institutions (number of authors)



Publishing at OMICS/Waset from 2008 to 2018.
***After request, most institutions did not comment on the issue.**

Comments

„(...) We are dismayed that any organization would take advantage of researchers seeking to share their discoveries with the public and the world, and we are troubled that well-intentioned researchers at our university have been victims of this fraud. **We will continue to share reports about this topic (...).**“ - **University of Wisconsin-Milwaukee**

„We want our faculty to publish in the highest quality journals possible. When a faculty member is published in a journal that is not peer-reviewed, the University does not count it in a faculty member's evaluation for tenure or promotion.“ - **Georgia Southern University**

Possible Reasons

- **Scientists got scammed**
- **“Publish or Perish”**
- **Scientists taking advantage of Predatory Publishing**

- Authors piling
- Grant funded
- Copy-paste papers
- Scientifically questionable

"Professors can benefit first of all from gaining higher salary at promotions."



Whistleblower April 2018

***After request, CUNY did not comment on these allegations**

"Professors can benefit first of all from gaining higher salary at promotions."

"They can get other benefits, stipends for research, they can get released time from teaching."

Whistleblower April 2018

***After request, CUNY did not comment on these allegations**

Why does this matter?



Art by Francesco Ciccolella
www.francescociccolella.com

What we found – Big Tobacco



PMI SCIENCE
PHILIP MORRIS INTERNATIONAL

SCIENTIFIC UPDATE FOR SMOKE-FREE PRODUCTS

MAY 2017 • ISSUE 02
Issue 01 can be found [here](#)



This Scientific Update explains the science behind Philip Morris International's (PMI) approach to achieve a smoke-free future through a range of alternatives to cigarettes which do not burn tobacco. The following pages include our product development and assessment efforts, as well as our activities to share our methodologies and results. More detailed information can be found at www.pmiscience.com.



P.05
RECENT
MILESTONES
IN PMI'S RESEARCH

PEER-REVIEWED PUBLICATION

FULL TITLE

Modeling Aerosol Formation in an Electrically Heated Tobacco Product

Authored by

Published in *Modeling Aerosol Formation in an Electrically Heated Tobacco Product*

R&D MILESTONES

P.11
GLOSSARY

P.12
BIBLIOGRAPHY

This Scientific Update is issued for the purpose of publishing and disseminating scientific information and not for advertising or marketing purposes regarding tobacco or nicotine-containing products. The content of this Scientific Update is not and should not be regarded as an offer to sell, or a solicitation of an offer to buy, any product of PMI or its affiliates. The content in this Scientific Update is also not and should not be regarded as a promise, warranty, characterization or guarantee regarding any product of PMI or its affiliates.

What we found – Big Tobacco



Philip Morris International did not provide comment to several Emails.



SCIENTIFIC UPDATE FOR SMOKE-FREE PRODUCTS

PMI SCIENCE
PHILIP MORRIS INTERNATIONAL

This Scientific Update explains the science behind International's (PMI) approach to achieve a smoke-free range of alternatives to cigarettes which do not burn tobacco. The update includes our product development and assessment as well as our activities to share our methodologies and information can be found at www.pmis-science.com

WHAT'S NEW

- P.02 A NOTE FROM THE PRESIDENT AND CHIEF EXECUTIVE OFFICER
- DEPARTMENT HEADS
- P.03 UNDERLYING PRINCIPLES OF DEVELOPING SMOKE-FREE PRODUCTS
- P.04
- P.05 RECENT MILESTONES IN PMI'S RESEARCH

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PEER-REVIEWED PUBLICATION

FULL TITLE


Modeling Aerosol Formation in an Electrically Heated Tobacco Product

Authored by [REDACTED]

Published in *Modeling Aerosol Formation in an Electrically Heated Tobacco Product*

TITLE

CIGARETTE SMOKE INHALATION STUDY FOR LUNG TUMORIGENICITY IN A/J MICE



- Philip Morris International R&D, Philip Morris Products S.A., Neuchatel, Switzerland
- Philip Morris International R&D, Philip Morris Research Laboratories GmbH, Cologne, Germany
- P

conferenceseries.com

10TH ASIA-PACIFIC PHARMA CONGRESS

May 08-10, 2017 Singapore

Toxicological assessment of the mainstream aerosol of a carbon heated tobacco product in Sprague-Dawley rats: A 90-day sub-chronic inhalation study

conference series.com


J Cancer Sci Ther 2017, 9:10 (Suppl)
DOI: 10.4172/1948-5956-C1-113

25th World Congress on

CANCER SCIENCE AND THERAPY & BIOMARKERS & CLINICAL RESEARCH

10th World Congress on


October 18-20, 2017 Baltimore, USA



Philip Morris International Research and Development, Switzerland

Pre-clinical and clinical studies in COPD and cardiovascular areas and the role of biomarkers

What we found – Big Pharma



**Journal of
Health Care and Prevention**

J Health Care Prev 2017, 1:1

Research Article **Open Access**

Aspirin plus Vitamin C Provides Better Relief than Placebo in Managing the Symptoms of the Common Cold

██████████*

¹Italian College of General Practitioners, Florence, Italy
²Bayer AG, Leverkusen, Germany

„The addition of vitamin C is unnecessary“ *German consumer protection agency Stiftung Warentest*

„Bayer publishes results of clinical studies in scientific publications that are reputable among experts“ *Bayer Spokesperson*



"Aspirin plus c"



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Aspirin Plus C Brausetabletten 40 ea - Worldwide Shipping Paul'sMart ...

<https://www.paulsmarteurope.com/aspirin-plus-c-brausetabletten-40-ea/> ▼

★★★★★ Rating: 4 - 1 review - \$27.35

Aug 14, 2016 - **Aspirin Plus C** Effervescent Tablets. Active ingredient: Aspirin 400 mg and 240 mg ascorbic acid / per effervescent tablet. **Aspirin Plus C** is an ...

[PDF] Aspirin plus Vitamin C Provides Better Relief ... - OMICS International

<https://www.omicsonline.org/.../aspirin-plus-vitamin-c-provides-better-relief-than-plac...> ▼

Dec 22, 2017 - ... study treatment occurred in 11.6% of patients in the ASA plus C group and 7.0 % of patients in the placebo. 0. 5. 10. 15. 20. 25. **Aspirin plus C**.

#2



What we found – Big Pharma



AstraZeneca did not respond to requests for comment

Journal of Neurological Disorders

Research Article Open Access

H.P. Acthar® Gel in Dermatomyositis and Polymyositis Treatment Registry: An Interim Analysis

... J Neurol Disord 2016, 4:5
DOI: 10.4172/2329-6895.1000292

The image shows the header of a research article from the Journal of Neurological Disorders. It includes the journal's logo, the title of the article, and publication details. A dark bar highlights the 'Research Article' and 'Open Access' categories.

„The investigator (...) assume responsibility for all study aspects, including dissemination of study results in peer-reviewed publications.“ *Mallinkrodt Spokesperson*

CNN Money Markets Economy Companies Tech Autos India Video International

Drugmaker fined \$100M for hiking price 85,000%

by Jackie Wattles @jackiewattles

January 18, 2017: 6:26 PM ET

Recommend 11

The image is a screenshot of a CNN Money article. The headline reads 'Drugmaker fined \$100M for hiking price 85,000%'. The author is Jackie Wattles (@jackiewattles). The article is dated January 18, 2017, at 6:26 PM ET. There are social media sharing icons and a 'Recommend 11' button at the bottom.

What we found – Lobby groups

conferenceseries.com

J Obes Weight Loss Ther 2018, Volume 8
DOI: 10.4172/2165-7904-C1-057

11th International Conference on

Childhood Obesity and Nutrition

March 15-16, 2018 | Barcelona, Spain

The balanced nutrition education programme in schools in Turkey



ILSI Europe did not reply to an Email.

What we found – critical infrastructure

World Academy of Science, Engineering and Technology
International Journal of Nuclear and Quantum Engineering
Vol:12, No:3, 2018

**An Object-Oriented Modelica Model of the Water Level Swell during
Depressurization of the Reactor Pressure Vessel of the Boiling Water
Reactor**

framatome

„The scope of media publication as well as conference attendance of our experts is matter of constant monitoring and improvement“

Where do those studies get cited?

German federal Institute for Risk Assessment

conferenceseries.com J Food Microbiol Saf Hyg 2018, Volume 3
DOI: 10.4172/2476-2059-C1-008

8th International Conference on
Food Safety and Regulatory Measures
June 11-12, 2018 | Barcelona, Spain

Presumptive *Bacillus cereus*/*Bacillus thuringiensis* in vegetable food: Natural contaminant or pesticide residue?

German Federal Institute for Risk Assessment, Germany

 **Advancements in
Genetic Engineering** Adv Genet Eng 2013, 2:2
<http://dx.doi.org/10.4172/2169-0111.1000109>

Research Article **Open Access**

The European Union's Regulatory Framework on Genetically Modified
Organisms and Derived Foods and Feeds

Federal Institute for Risk Assessment, Germany

„It is hard to tell at first if a conference is legitimate or not“ *BFR Spokesperson*

Where do those studies get cited?

Patents

Google Patents

Sensor-based systems and methods for monitoring maternal position and other parameters

Abstract

Sensor-based systems, devices, and methods are disclosed for monitoring for an aortocaval compression condition in a pregnant woman. A sensor device may be secured directly or indirectly to the woman, which may collect various sensor data related to the woman and/or the fetus. The device may determine a physical orientation of the woman (e.g., upright and/or lateral tilt angles of the woman) and/or biometric parameter(s) of the woman and/or fetus based on the collected sensor data, identify an aortocaval compression condition based on the determined orientation of the woman and/or biometric parameter(s) of the woman and/or fetus, and generate a repositioning alert via an alert mechanism. The disclosed concepts may be implemented, for example, as a personal home-use device, or as a broader system in a hospital or other medical facility, e.g., for monitoring and displaying aortocaval compression related information for multiple patients and/or facilitating patient turn protocols.

WO2016176139A1
WO Application

Find Prior Art Similar

Other languages: French

Inventor: [REDACTED]

Origin: [REDACTED]

Non-Patent Citations (6)

Title
"Heart rate variability: Standards of measurement, physiological interpretation, and clinical use", <i>Medical and Biological Engineering and Computing</i> , vol. 42, no. 1, 2004, pages 59 - 63
FABIO DE-GIORGIO ET AL: "Supine Hypotensive Syndrome as the Probable Cause of Fetal Death", <i>Journal of Obstetrics and Gynecology</i> , November 2012 (2012-11-26), CHICAGO, IL, US, pages 1646 - 1649, XP055200000, DOI: doi:10.1177/0898010112467000
GIZEADDIS LAMESGIN; YONAS KASSAW; DAWIT ASSEFA: "Extraction of Fetal Heart Rate and Variability from Mother's ECG Signal", <i>Journal of Biomedical Engineering and Technology</i> , vol. 3, no. 6, 2009, pages 65 - 76
JOSEPH E. MIETUS; ARY L.; GOLDBERGER, M.D.: "HEART RATE VARIABILITY: A REVIEW OF THE HRV TOOLKIT", <i>Journal of Electrocardiology</i> , vol. 37, no. 2, 2006, pages 101 - 112
KENNETH C. BILCHICK; D RONALD D. BERGER: "Heart Rate Variability: A Review of the HRV Toolkit", <i>Journal of Cardiovascular Electrophysiology</i> , vol. 17, no. 6, 2006, pages 691 - 694, XP032675739, DOI: doi:10.1109/EMBC.2014.6944351
KHALDON LWEESY; LURAY FRAIWAN; CHRISTOPH MAIER; HARTMUT DICKHAUS: "Extraction of fetal heart rate and fetal heart rate variability from mother's ECG signal", <i>International Journal of Medical, Health, Biomedical, Bioengineering and Pharmaceutical Engineering</i> , vol. 3, no. 6, 2006

World Academy of Science, Engineering and Technology
International Journal of Biomedical and Biological Engineering
Vol:3, No:6, 2009

Extraction of fetal heart rate and fetal heart rate variability from mother's ECG signal

Where do those studies get cited?

Climate change denial



CO2 Coalition did not provide comment to several Emails.

EIKE - Europäisches Institut für Klima & Energie
Nicht das Klima ist bedroht, sondern unsere Freiheit!

Journal of Geography, Environment and Earth Science International
8(4): 1-12, 2016; Article no.JGEESI.30532
ISSN: 2454-7352
SCIEDOMAIN international
www.sciencedomain.org

Simple Model for the Antropogenically Forced CO₂ Cycle
Tested on Measured Quantities

Journal of Geography, Environment and Earth Science International
16(3): 1-6, 2018; Article no.JGEESI.42607
ISSN: 2454-7352

Visualizing Climate Change Using Perfect Algorithms

Journal of Geography, Environment and Earth Science International

Articles in Press

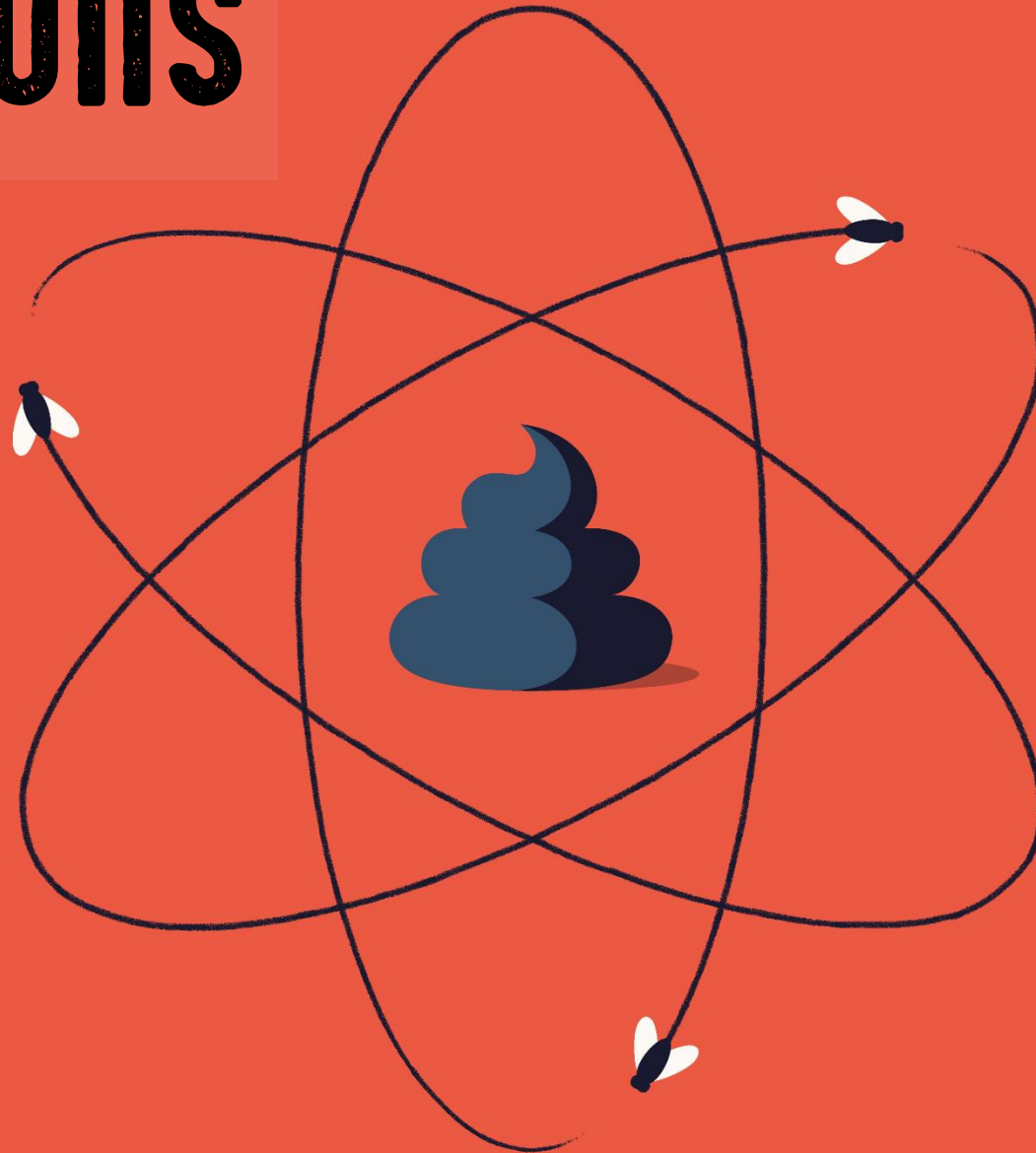
Article ID : 2018/JGEESI/43159 : Monitoring Urban Growth and Land Use Change with Geospatial Techniques in Varanasi District, Uttar Pradesh, India
Sunita Singh^{1*}
¹Department of Geography, Banaras Hindu University, India.

Article ID : 2018/JGEESI/42818 : Comparison of Wearable and Non-wearable Technologies on Global CO₂ Levels
Alexandra Mayenberger¹ and Britta Schulz^{1*}
¹IFABIR (Institute for Applied Basic Industrial Research), Munich, Germany.

Luido Schmidt²
²University of Buxtehude, Buxtehude, Germany.
²University of Buxtehude, Buxtehude, Germany.

"No one ever peer reviewed Einstein's Theory of Relativity. What do you want me to say? It's an attempt to stall without considering the content of the studies." *Michael Limburg, vice president, EIKE*

Conclusions



Science influences:

- Political decisions
- Consumer behavior
- Funding
- Our perception of the world

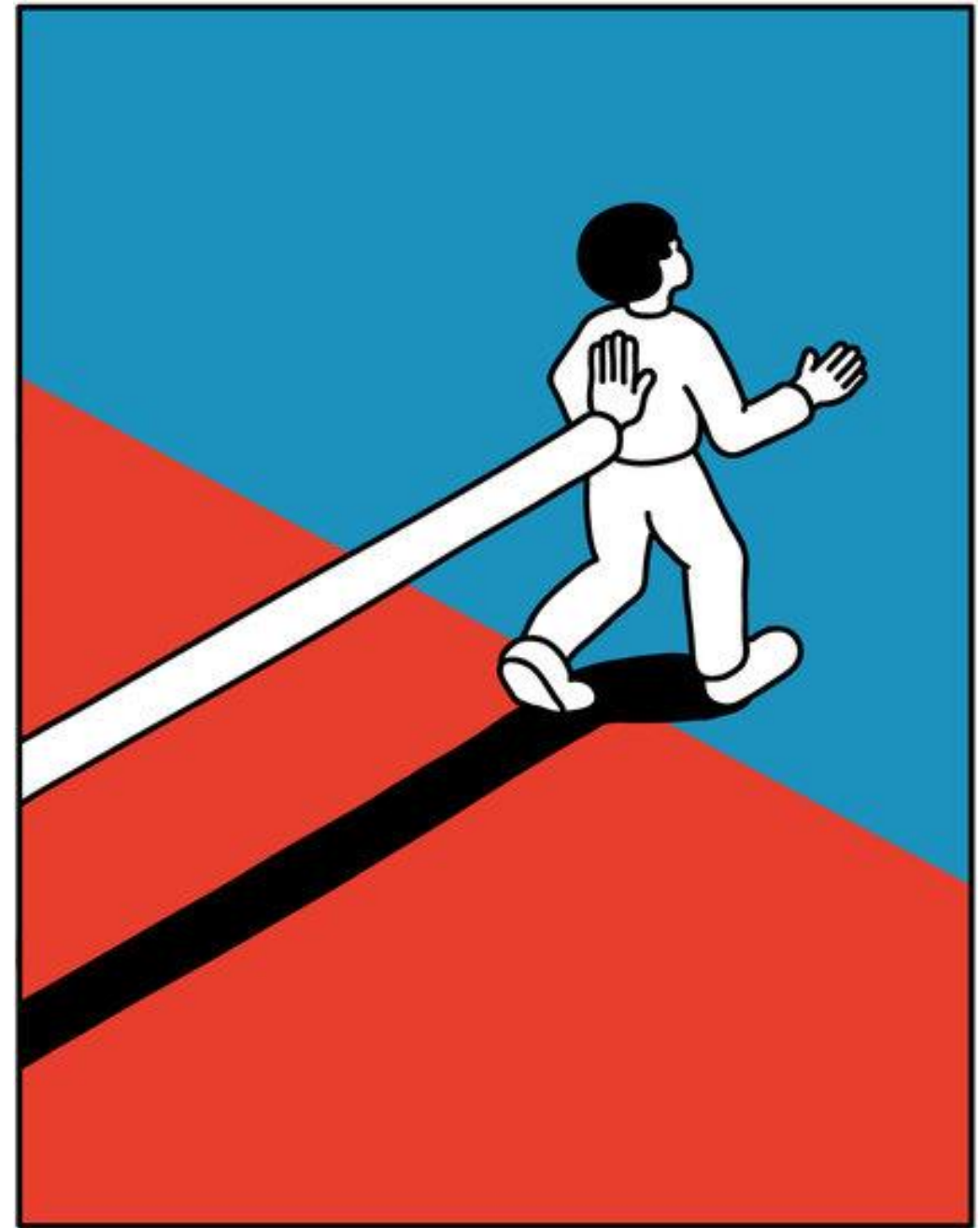
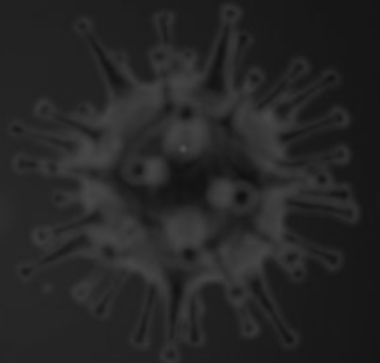
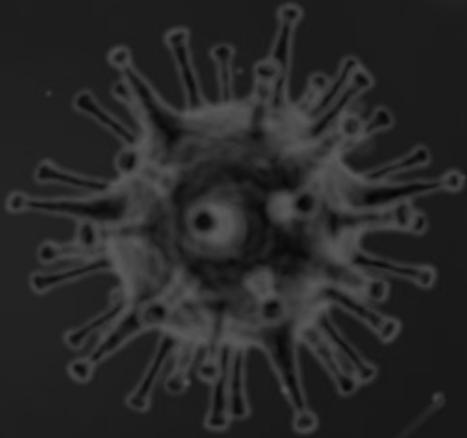


Image with permission from : Oscar Bolton Green

Implications for society

- Studies are spreading like a virus
- Dangerous combination
- Fiction hard to distinguish from fact



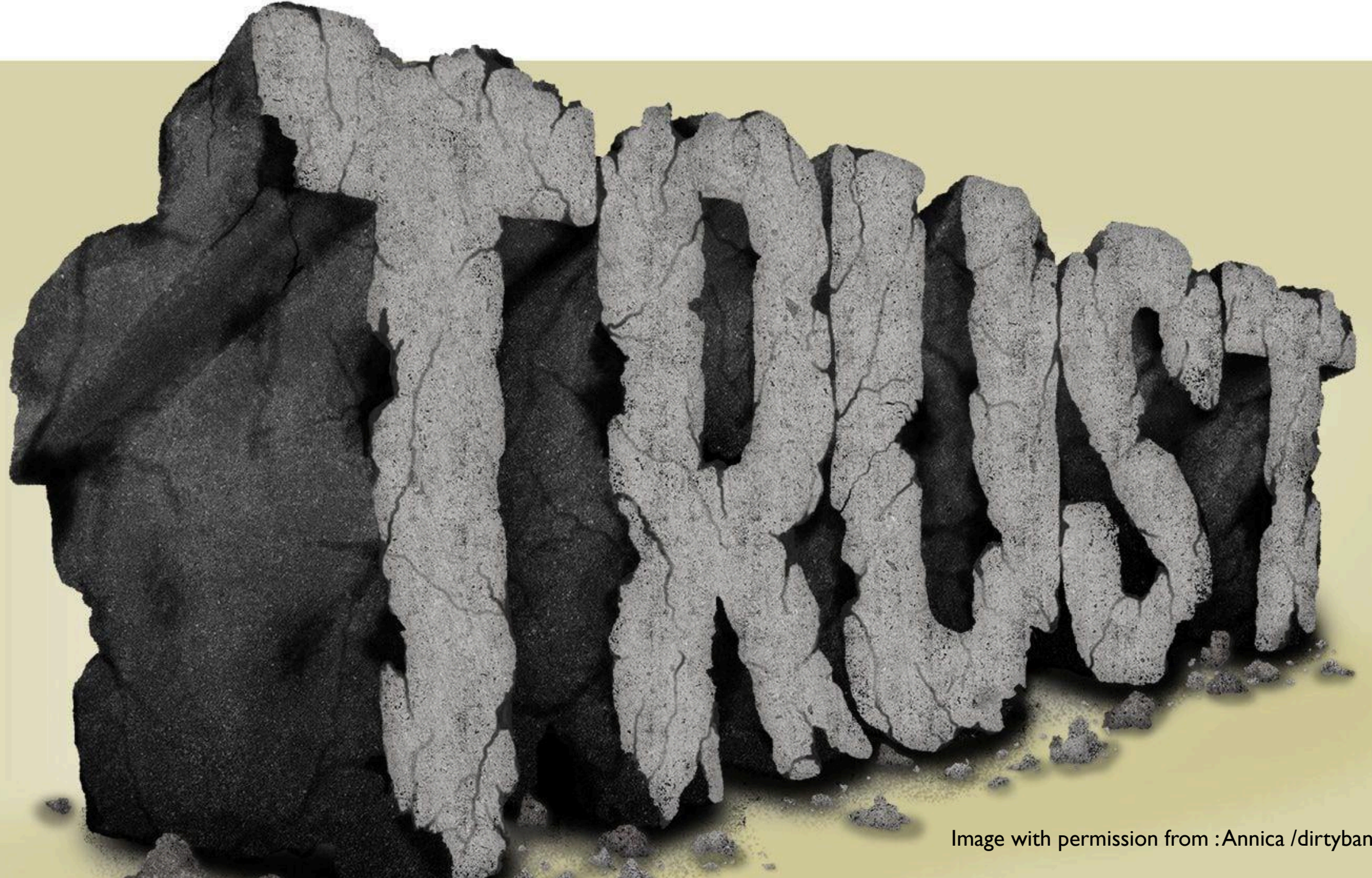


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Aftenposten

DR

Le Monde

Results so far...

Süddeutsche Zeitung Magazin

Number 39 - 20. Juli 2018

The Indian EXPRESS

Friday, July 27, 2018

Home India World Cities Opinion Sports Entertainment Lifestyle Technology Viral Parenting Photos Videos Audio ePaper



Sponsored
A father's plea
to give my son
a chance
deserves

Home > India > Fake Science: 1 journal to 1,500 in 10 years, Hyderabad is hub of pay & publish

Fake Science: 1 journal to 1,500 in 10 years, Hyderabad is hub of pay & publish

Fake Science part-II: Most of these journals exist online and are operated by companies based across the world and are operated by companies based across the world, mostly in the US and UK.

Sciences

INTERNATIONAL POLITIQUE SOCIÉTÉ ÉCO CULTURE IDÉES PLANÈTE SPORT SCIENCES PIXÉ

SCIENCEs Vidéos Archéologie Astronomie Biologie Cerveau Géophysique Mathématiques

ARTICLE SÉLECTIONNÉ DANS LA MATINALE DU 18/07/2018

Alerte mondiale à la fausse science

Des dizaines de revues scientifiques produisent et éditent des études peu scrupuleuses se retrouvant ensuite dans des banques de données servant de base à des experts.

LE MONDE | 19.07.2018 à 06h00 - Mis à jour le 19.07.2018 à 09h37 | Par Stéphane Foucart et David Larusserie (avec la collaboration "Fake science")

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가짜 학술지 '와셋' 투고 상위 대학, 저자 논문 공개



'가짜학문' 제조공장의 비밀
2018.07.19

DIE WARE WAHRHEIT Wie dubiose Geschäften
unterwandern und dabei Millionen verdienen - und warum viele Forscher und

Recherche
Wisse

Take Action

- Look carefully on “where” a study got published.
- Spread the word about WASET, OMICS & Co.

...and



[@sveckert](#) [@tillkrause](#) [@5uggy](#) [@ph_reporterpool](#)

See what ***YOU*** can find.

"N.N." site:omicsonline.org OR site:sciencedomain.org OR
site:omicsgrouponline.org OR site:waset.us OR
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Thorsten Wenning
Lorenz Wagner
Laura Esslinger**

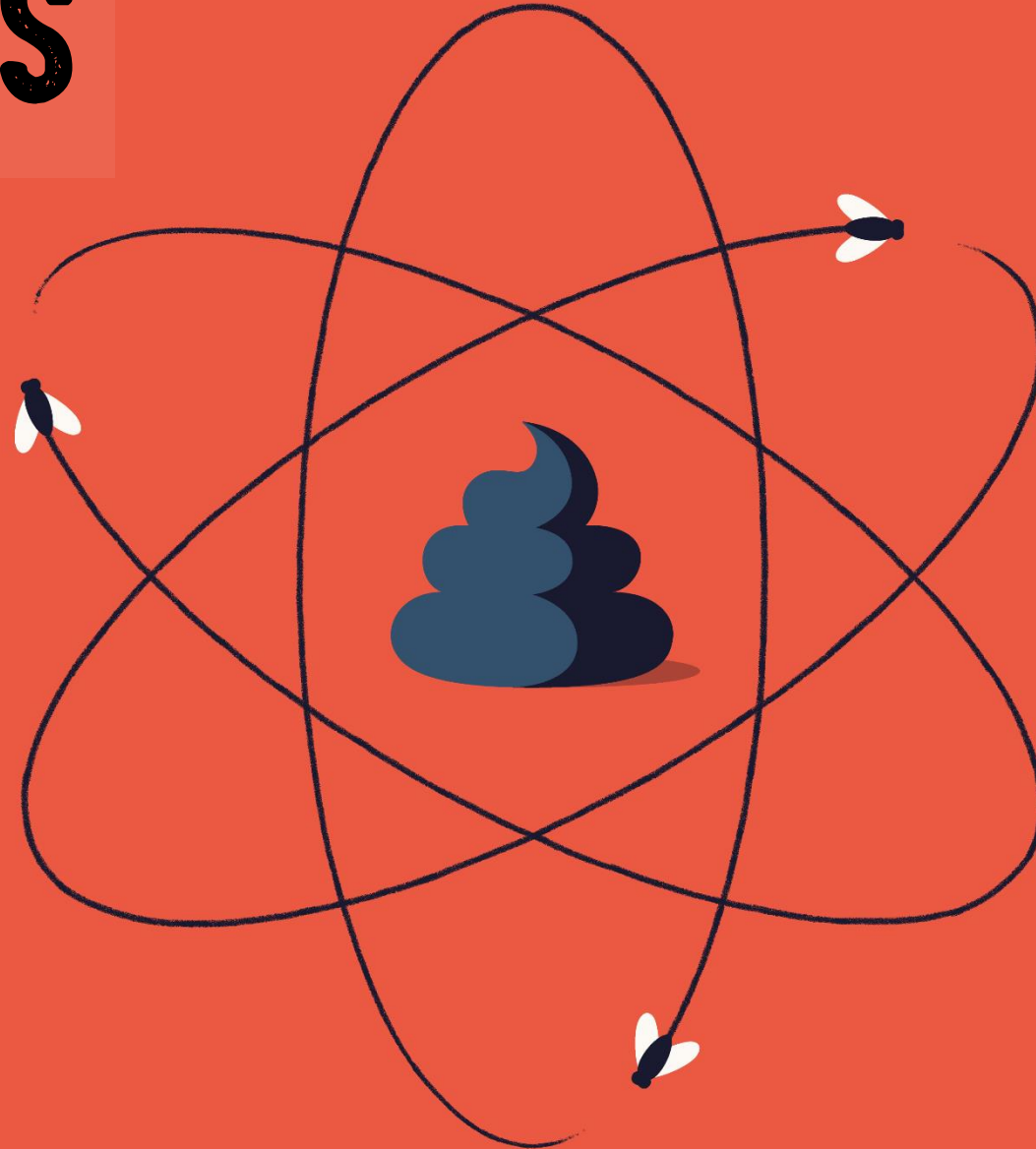
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**NDR, WDR, SZ-magazin and all contributing national,
international partners and ICI.**



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Questions



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Art by Francesco Ciccolella
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