

X CONGRESSO BRASILEIRO E EPIDEMIOLOGIA

Epidemiologia em defesa do SUS: formação, pesquisa e intervenção

07 A 11 DE OUTUBRO DE 2017 - CENTROSUL - FLORIANÓPOLIS - SC

Estratégias para Melhorar a Visibilidade das Atividades Científicas e Ampliar o Impacto da Pesquisa

Juliana G. Reis











- Estuda avaliação de impactos de pesquisa em saúde pública e meio ambiente, Informação e Comunicação científica e Organização do conhecimento.
- > Assistente editorial da RESS
- Doutoranda em Saúde Pública e Meio Ambiente ENSP/Fiocruz
- Mestre Materno-infantil, Faculdade de Medicina UFF
- Especialista em Informação científica e tecnológica em saúde Fiocruz
- ➤ Enfermeira



O Prêmio RESS Evidencia foi instituído em 2012 com o objetivo de promover o reconhecimento do melhor artigo original publicado na revista *Epidemiologia e* Serviços de Saúde (RESS) a cada ano.

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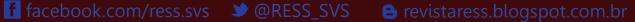
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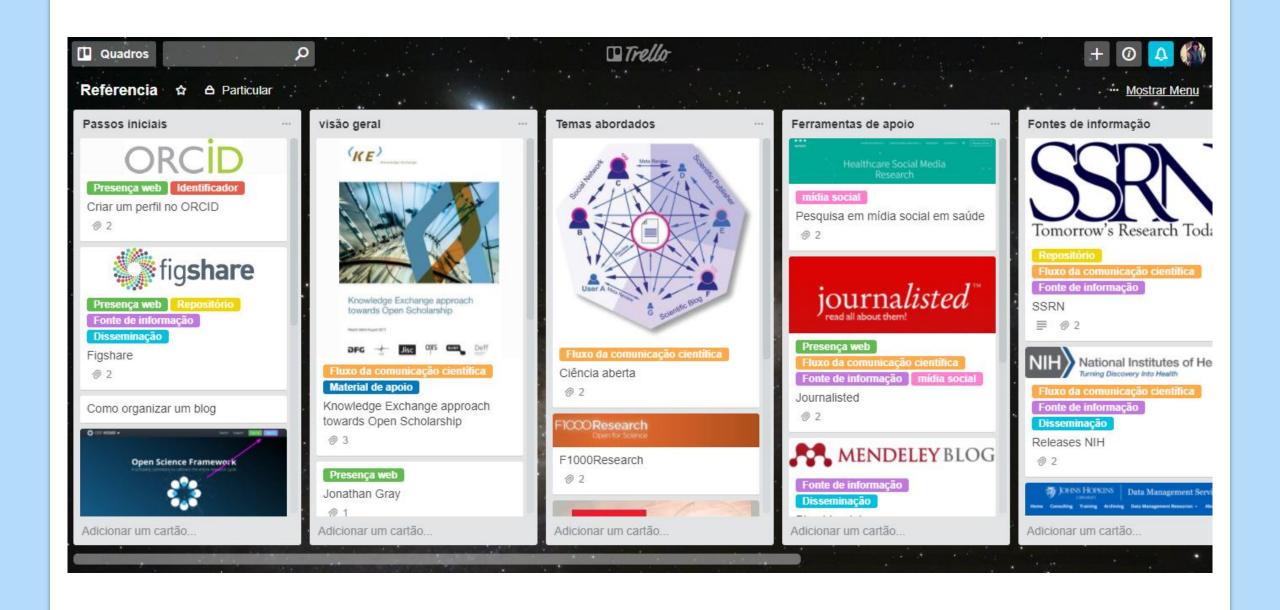




Objetivos



- Apresentar ao participante os principais recursos infocomunicacionais para uso de atividades científicas;
- Elaborar estratégias para incorporá-las em seus processos e fluxos de trabalho;
- Construir um plano de impacto para suas atividades científicas.

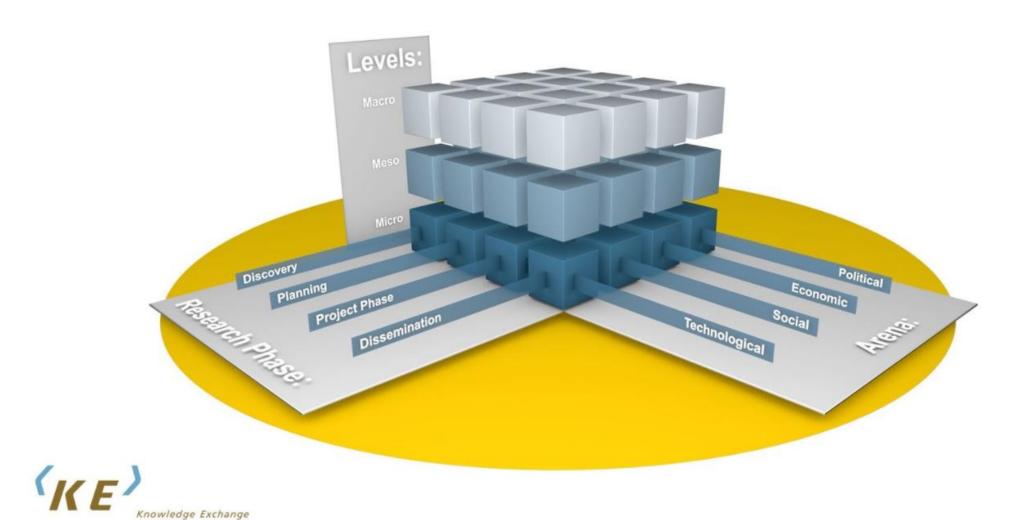


Cenário



Quais são as atividades que você realiza?









Knowledge Exchange approach towards Open Scholarship

Report dated August 2017







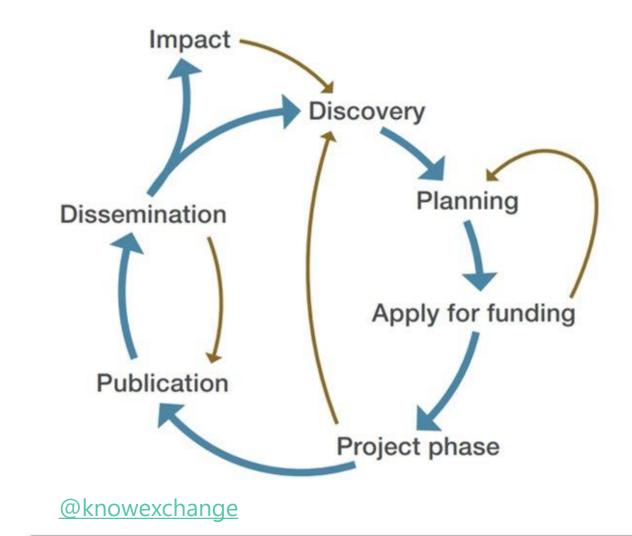






Figure 1. A simplified research life cycle

The main stages used in the KE framework are shown along with some indications where the cycle is often not strictly followed.



Recursos infocomunicacionais para uso de atividades científicas

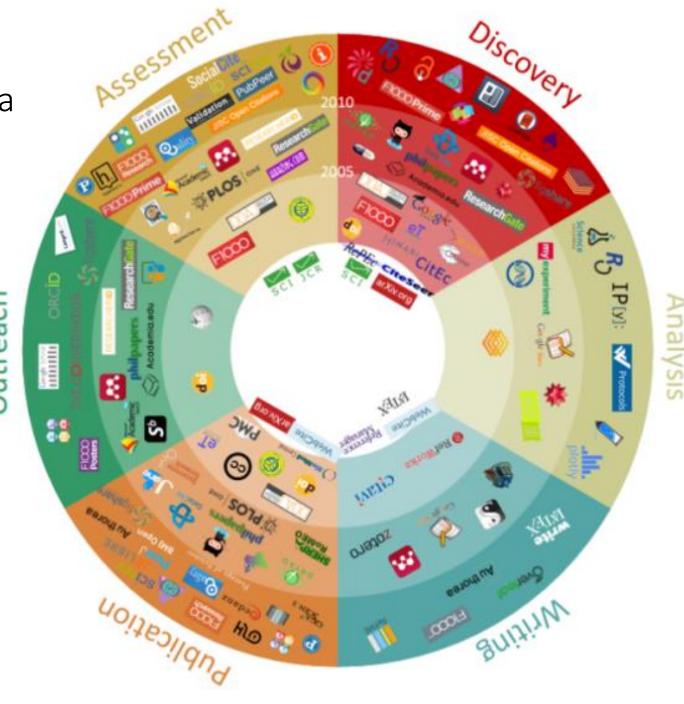


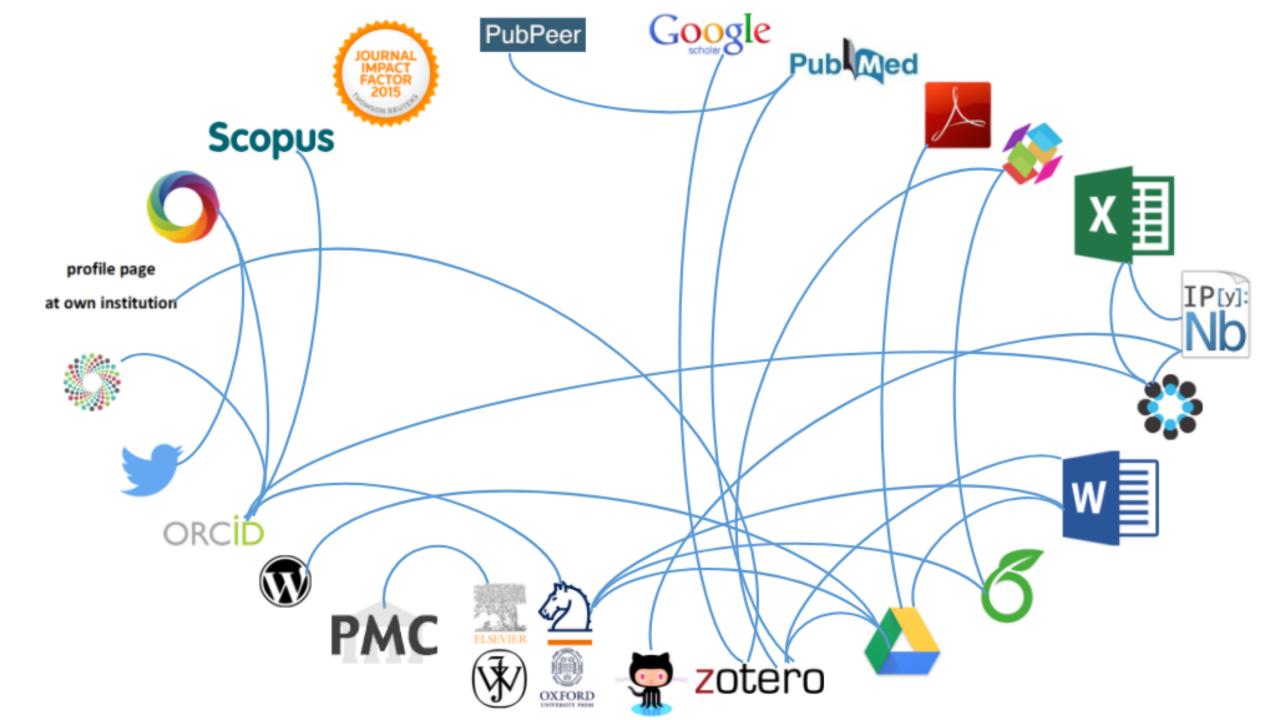


Jeroen Bosman j.bosman@uu.nl
Bianca Kramer b.m.r.kramer@uu.nl



https://101innovations.wordpress.com/





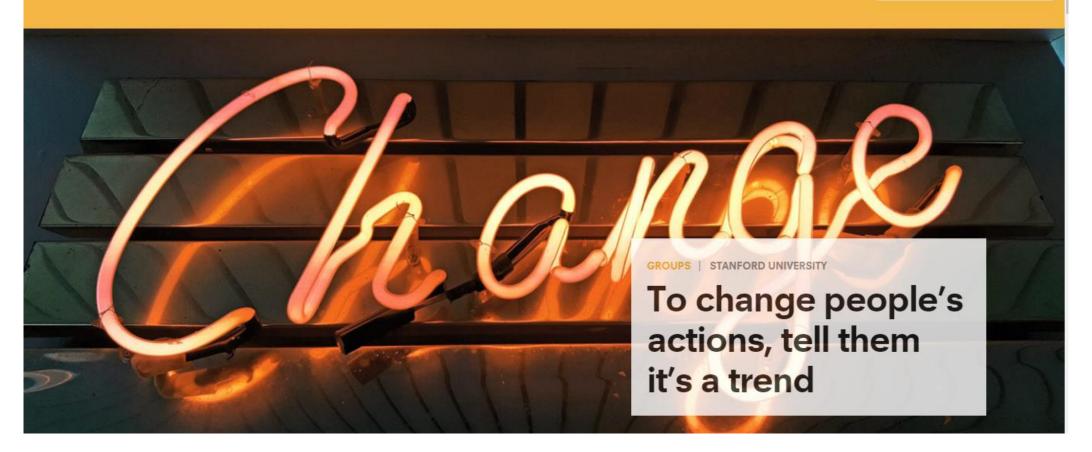


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When will CRISPR get a Nobel Prize?

Posted October 5, 2017 by Aaron Dy



Flying Foxes and Lilford's Wall Lizards: At Your (Seed Dispersal) Service – New PLOS ONE...

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sexta-feira, 29 de setembro de 2017

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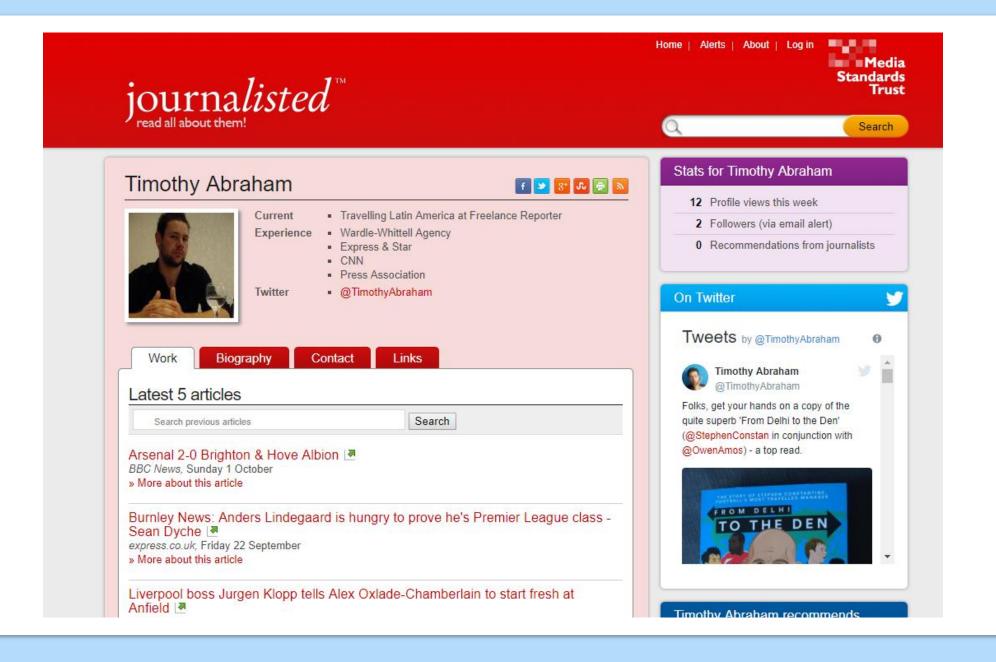
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Medical Sciences Division

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PROFESSOR OF PRIMARY CARE HEALTH SCIENCES

Trish Greenhalgh is an internationally recognised academic in primary health care and trained as a GP. She joined the Department in January 2015 after previously holding professorships at University College London and Queen Mary University of London.

As co-Director of the Interdisciplinary Research In Health Sciences (IRIHS) unit, Trish leads a programme of research at the interface between social sciences and medicine, with strong emphasis on the organisation and delivery of health services. Her research seeks to

RECENT PUBLICATIONS

Phase 2 of CATALISE: a multinational and multidisciplinary Delphi consensus study of problems with language development: Terminology



Journal article

Bishop DVM, et al. (2017), Journal of Child Psychology and Psychiatry and Allied Disciplines, 58, 1068 - 1080

The clinical academic workforce of the future: a cross-sectional study of factors influencing career decision-making among clinical PhD students at two researchintensive UK universities.



Journal article

Lopes J. et al. (2017), BMJ Open, 7



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I am a transdisciplinary researcher specialising in social innovation, research impact and stakeholder participation in agri-food systems.

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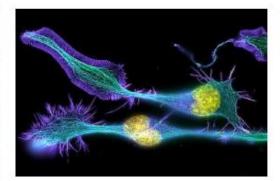
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- · Helping people live longer, healthier lives
- · Making diseases less deadly
- · Developing effective interventions



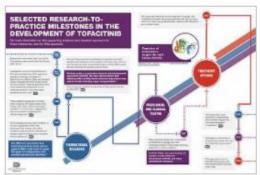
Our Society

- · Supporting jobs in science and spurring economic growth
- · Enabling a more productive economy



Our Knowledge

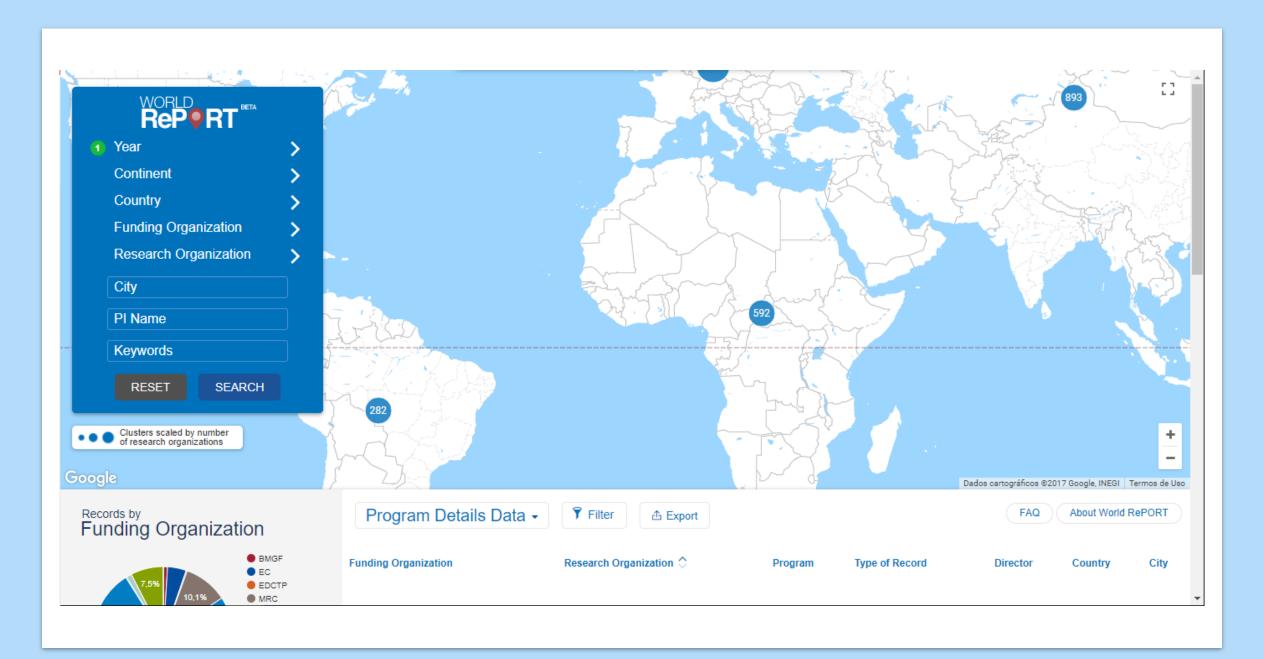
- · Driving the discovery and translation of innovative ideas
- Building the knowledge base to combat major health challenges



Our Stories

- · Discovering a new class of rare diseases and showing that existing drugs can help patients
- · Guiding the development of technologies that restore lost



















Biblioteca Virtual da FAPESP

Fonte referencial de informação para a Pesquisa Apoiada pela FAPESP



Auxílios

Bolsas

Programas

Acordos

Sobre a BV FAPESP

Q

Busca avançada



BV/FAPESP em números*

*Quantidades atualizadas em 30/09/2017

92.715

Auxílios à pesquisa

122,541

Bolsas no país

10.146

Bolsas no exterior

225,402

Total de auxílios e bolsas





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05/10/17

ASSESSING THE IMPACT OF RESEARCH

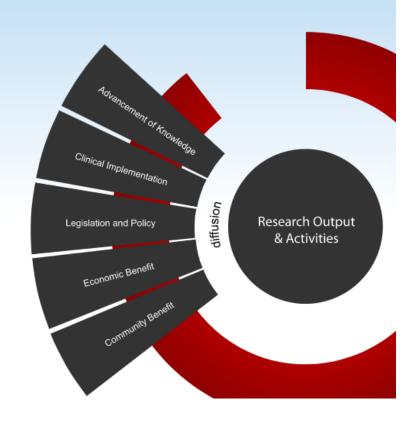
A Bernard Becker Medical Library Project

THE MODEL // HOW TO USE // ENHANCING YOUR IMPACT // INFORMATION AND RESOURCES //

THE MODEL FOR ASSESSMENT OF RESEARCH IMPACT IS A FRAMEWORK FOR TRACKING DIFFUSION OF RESEARCH OUTPUTS AND ACTIVITIES TO LOCATE INDICATORS THAT DEMONSTRATE EVIDENCE OF BIOMEDICAL RESEARCH IMPACT.

Advancement of Knowledge

How were research output and activities USED? How was AWARENESS of research output demonstrated?



THE BECKER LIST: IMPACT INDICATORS

The Becker Medical Library Model for Assessment of Research Impact model is a list of indicators to document evidence of biomedical research impact. The indicators are organized under the following pathways:

- Advancement of Knowledge
- Clinical Implementation
- Community Benefit
- Legislation and Policy
- Economic Benefit

https://becker.wustl.edu/sites/default/files/becker_model-reference.pdf

| ADVANCEMENT OF KNOWLEDGE | Advancement of Knowledge represents research outputs and/or activities that contribute to the scholarly | | | | | | | | |
|--|---|--|--|--|--|--|--|--|--|
| | record. | | | | | | | | |
| Indicators | Evidence | | | | | | | | |
| Consensus Development Conferences | Research study cited in a Consensus Development Conference. | | | | | | | | |
| | | | | | | | | | |
| Curriculum Guidelines/Materials | Curriculum guideline refers to the research study as being significant or for use as recommended or background readings for more information. | | | | | | | | |
| | | | | | | | | | |
| | Research study findings are cited in teaching materials. | | | | | | | | |
| Data | Research data is deposited into a repository. | | | | | | | | |
| | Research data created by the research study are reused and/or cited by other parties. | | | | | | | | |
| Gray Literature | Research study findings are noted in a trade publication, government documents, industry reports, public policy | | | | | | | | |
| | documents or other publications. | | | | | | | | |
| | Research study findings are noted by a funding agency. | | | | | | | | |
| Licenses | License is granted to outside parties for use of intellectual property or invention generated by the research study. | | | | | | | | |
| | Examples of licenses include: | | | | | | | | |
| | Evaluation and Option Agreement. | | | | | | | | |
| | Non-Exclusive License Agreement. | | | | | | | | |
| | Exclusive License Agreement. | | | | | | | | |
| Mass Media | Mass media publication or broadcast refers to the research study. | | | | | | | | |
| | Research investigators are interviewed by the media. | | | | | | | | |
| Material Transfer Agreements (MTA) | MTA is granted for transfer of tangible property generated by the research study. | | | | | | | | |
| Meta-Analyses | Research study is cited in a meta-analysis. | | | | | | | | |
| Institute or Center | New institute or center is formalized as a result of a research study. | | | | | | | | |
| Partnership/Collaboration | New partnership or collaboration formed as a result of a research study. | | | | | | | | |
| Research Direction | Research study findings lead to new direction and/or area of research. | | | | | | | | |
| Research Field or Discipline | Research study findings lead to new field of research or discipline. | | | | | | | | |
| Outreach Efforts | Research study investigators receive feedback as a result of an outreach effort. | | | | | | | | |



Gained in translation: adding value to research to inform policy













Within the social sciences, translating and sharing new knowledge is now common practice amongst many researchers and institutions across academia. From evidence briefings and summaries of literature to online blogs and presentations, a wide range of research evidence aims to engage policy and practitioner audiences so they can more easily access and use the evidence. Raj Patel questions whether it is adequate to simply

communicate findings, and proposes a model for adding value to research in a way that is more likely to generate impact.

Social science research can help to unpick and understand the complexity of problems, explore behaviours in relation to particular events or stimuli, and critically examine the extent to which policies or other factors determine outcomes. Such research can add to our collective knowledge or be instrumental in shaping a particular policy. However, a 2013 Carnegie Trust and Joseph Rowntree Foundation survey of social policy evidence users found that though university research was named as the most trustworthy source of evidence (with 68% of respondents "always or usually" trusting of it) -



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otherwise stated.

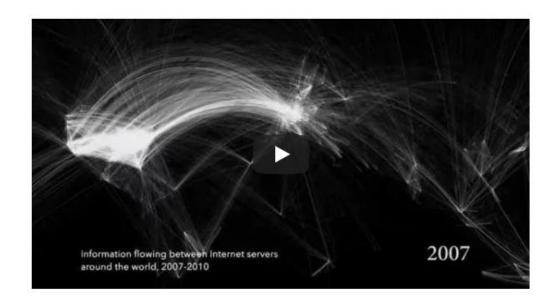
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http://www.fasttrackimpact.com/

Magazine





RESEARCH ARTICLE

Assessing the impact of healthcare research: A systematic review of methodological frameworks

Samantha Cruz Rivera, Derek G. Kyte*, Olalekan Lee Aiyegbusi, Thomas J. Keeley, Melanie J. Calvert

Centre for Patient Reported Outcomes Research, Institute of Applied Health Research, College of Medical and Dental Sciences, University of Birmingham, Birmingham, United Kingdom

* d.g.kyte@bham.ac.uk



Background

Increasingly, researchers need to demonstrate the impact of their research to their sponsors, funders, and fellow academics. However, the most appropriate way of measuring the impact of healthcare research is subject to debate. We aimed to identify the existing methodological frameworks used to measure healthcare research impact and to summarise the





Citation: Cruz Rivera S, Kyte DG, Aiyegbusi OL, Keeley TJ, Calvert MJ (2017) Assessing the impact of healthcare research: A systematic review of

| Time frame | Impact | Framework | Payback Framework | HTA Organisation Assessment Framework | Research Utilisation Ladder | The social impact of applied research | Exchange model | RAE | CIHR | RIF | PHC RIS | Logic Model | Meagher et al. | RQF |
|------------|--------------------------------------|---|----------------------|--|-----------------------------------|---------------------------------------|-------------------|-----|------|--------|------------|----------------|----------------|--------|
| Short-term | act | Research and innovation outcomes | ~ | | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ |
| | 1. Research-related in | Dissemination and knowledge transfer | ~ | | ~ | ~ | | ~ | | ~ | ~ | ~ | ~ | ~ |
| | | Capacity building, training and leadership | ~ | | | ~ | | ~ | ~ | ~ | ~ | | ~ | |
| | | Academic collaborations, research networks and data sharing | ~ | | | ~ | | ~ | | | | | ~ | |
| _ | ng nent kina | Level of policy- making | ~ | ~ | ~ | V | ~ | | ~ | ~ | ~ | | ~ | ~ |
| Mid-term | - 5 8 | Type and nature of policy impact | ~ | | ~ | ~ | | | | ~ | ~ | ~ | ~ | ~ |
| - | | Policy networks | ~ | | ~ | ~ | | | | - | | | ~ | |
| | | Evidence-based practice Quality of care and service delivery | ~ | | | ~ | | | ~ | ~ | , | ~ | | |
| erm | Health ar | Improved information and health services management Cost containment | v | | | | | | ~ | v v | | | | ~ |
| | | Cost containment and effectiveness Resource allocation | <i>V</i> | ~ | | | | | | ~ | ž | | | |
| Long-term | alth relate nd societa impacts | Health workforce Health literacy | | | | | | | | | | | | |
| | | Health knowledge, attitudes, behaviour and outcomes Improved social equity, inclusion or cohesion | , | | | | | | | v v | | | ~ | v v |
| | 5. Bro | cohesion pader economic mpacts | V | | | | | | | V | ~ | | | ~ |

Fig 2. The impact matrix (1). CIHR, Canadian Institutes of Health Research; HTA, Health Technology Assessment; PHC RIS, Primary Health Care Research & Information Service; RAE, Research Assessment Exercise; RQF, Research Quality Framework.

https://doi.org/10.1371/journal.pmed.1002370.g002



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SEARCH RESEARCH SUMMARIES



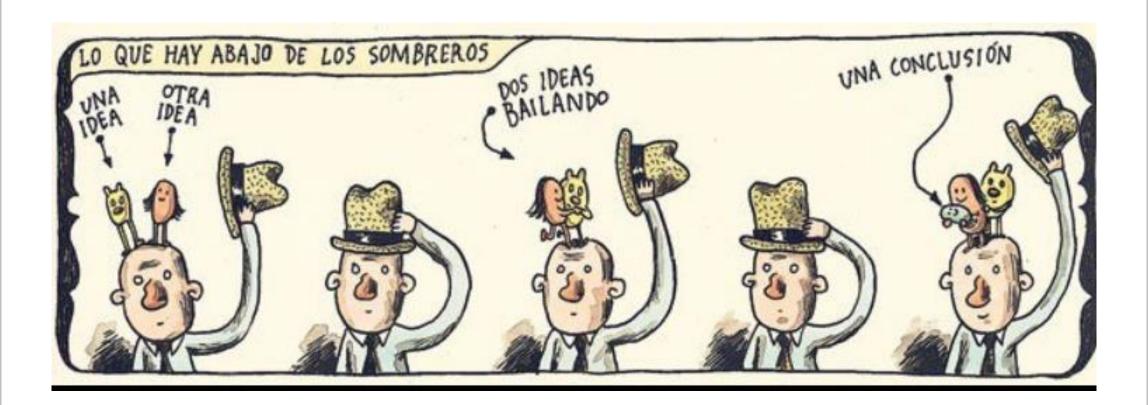
LIVING KNOWLEDGE 8 CALL FOR PROPOSALS



WHAT'S HAPPENING LATELY

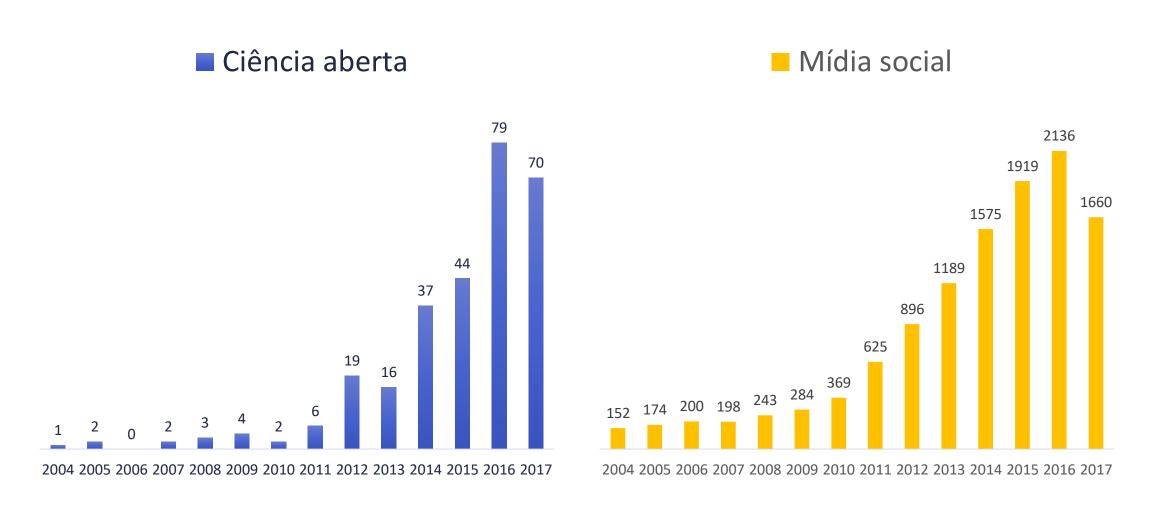
ResearchImpact has led the development of clear language research summaries, called

ResearchImpact | October 4, 2017

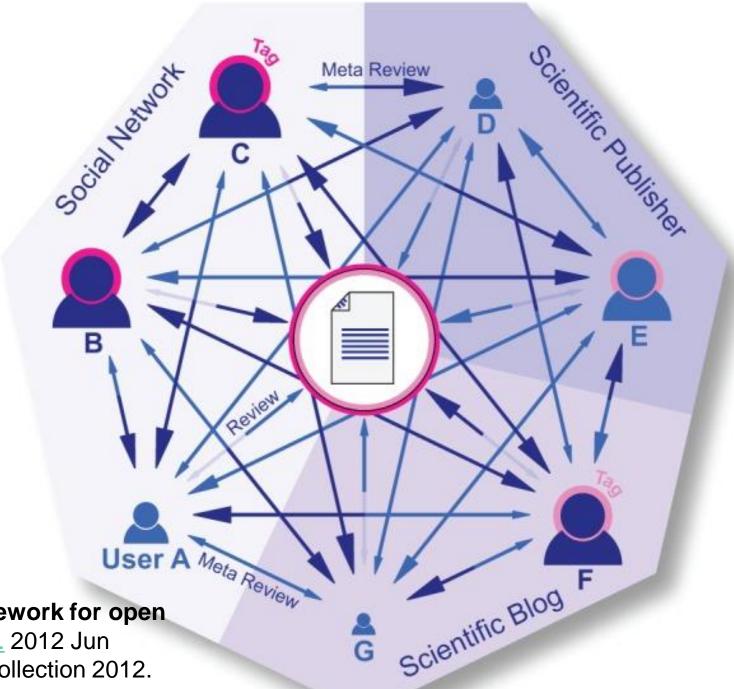


http://www.porliniers.com/

Distribuição dos artigos indexados na base de dados bibliográficos PubMed (2004-2017)



A avaliação aberta pode ser organizada através de um quadro uniforme de redes sociais científicas abertas



Walther A, van den Bosch JJ. FOSE: a framework for open science evaluation. Front Comput Neurosci. 2012 Jun 27;6:32. doi: 10.3389/fncom.2012.00032. eCollection 2012.



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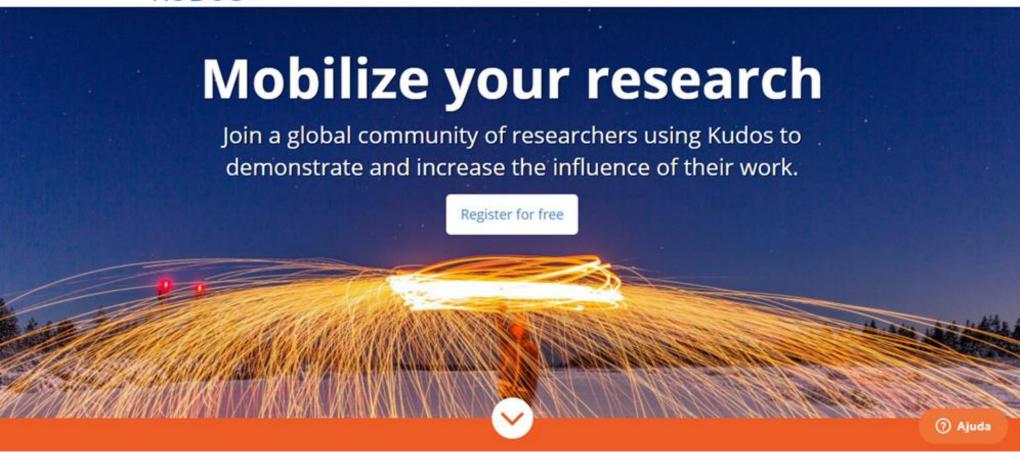
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Open Science Framework (OSF) for JHU - FAQs

The Open Science Framework (OSF) is a free and open source web application built by the Center for Open Science to aid researchers in managing the entire scientific research workflow. In December 2016, Johns Hopkins became one of the institutional partners of the Open Science Framework for Institutions (OSF4I). Here we provide some details about the OSF.

The items listed below provide answers to some frequently asked questions about the OSF and how it can benefit researchers at JHU.

If you need assistance using OSF for JHU, please contact us and we are happy to help you set up an OSF page for your project(s)!



http://dms.data.jhu.edu/data-management-resources/manage-and-analyze/collaboration-tools/open-science-framework-for-jhu/#







€





Responses



Medical publishing and peer review Research



Has open data arrived at the *British Medical Journal (BMJ)*? An observational study 8

Anisa Rowhani-Farid, Adrian G Barnett

Author affiliations +

http://dx.doi.org/10.1136/bmjopen-2016-011784

Abstract

Objective To quantify data sharing trends and data sharing policy compliance at the *British Medical Journal (BMJ)* by analysing the rate of data sharing practices, and investigate attitudes and examine barriers towards data sharing.

Design Observational study.

Setting The BMJ research archive.

Participants 160 randomly sampled BMJ research articles from 2009 to 2015, excluding meta-analysis and systematic reviews.

Main outcome measures Percentages of research articles that indicated the availability of their raw data sets in their data sharing statements, and those that easily made their data sets available on request.

Results 3 articles contained the data in the article. 50 out of 157 (32%) remaining articles indicated the availability of their data sets. 12 used publicly available data and the remaining 38 were sent email requests to access their data sets. Only 1 publicly



A publicação científica Blog do Pascal Aventurier

http://publicient.hypotheses.org/

Lista de artigos com dados abertos do BMJ



Parece uma versão de 'Okja', mas é real 😣



Fotos de porcos "mutantes" em Camboja viralizam e chocam internautas

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Vigilância digital

Epidemiologia digital



4 formas de estudar a dinâmica das doenças infecciosas com dados digitais

- 1. Detecção precisa de surtos
- 2. Monitorar continuamente os níveis de doenças
- 3. Os dados podem ser usados para avaliar comportamentos e sentimentos relevantes para a saúde relacionados à doença
- 4. Esses dados fornecem aos pesquisadores um método adicional para o periodo anterior do surto.



DOI: 10.1056/NEJMp1307752



Distribuição de pesquisadores por área de atuação mais atuantes no Twitter

| Discipline | Users | Discipline | Users |
|---------------------|-------|------------------------|-------|
| Historian | 3586 | Ecologist | 775 |
| Psychologist | 3579 | Anthropologist | 698 |
| Physicist | 2737 | Astronomer | 675 |
| Nutritionist | 2510 | Statistician | 619 |
| Political scientist | 1441 | Clinical psychologist | 576 |
| Computer scientist | 1123 | Linguist | 526 |
| Archaeologist | 1100 | Social scientist | 438 |
| Biologist | 1075 | Geographer | 430 |
| Economist | 1044 | Epidemiologist | 403 |
| Sociologist | 1020 | Mathematician | 370 |
| Neuroscientist | 916 | Geologist | 359 |
| Meteorologist | 855 | Evolutionary biologist | 330 |

https://doi.org/10.1371/journal.pone.0175368.t001

Ke Q, Ahn Y-Y, Sugimoto CR (2017) A systematic identification and analysis of scientists on Twitter. PLoS ONE 12(4): e0175368. https://doi.org/10.1371/journal.pone.0175368

Quadro de síntese de estudos mídia social e câncer colorretal

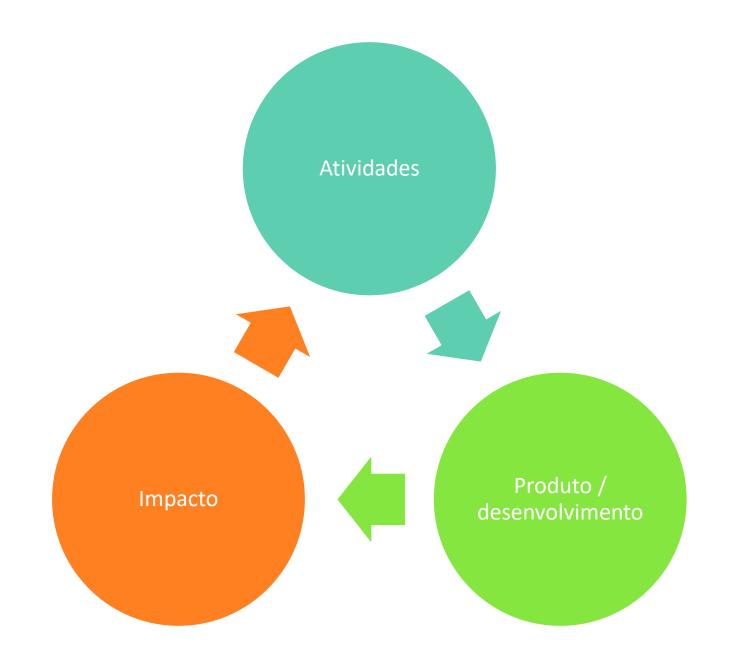
| | Author | Year | Social Media | Purpose | Findings | Concerns |
|---|-------------------------|---|---|--|--|---|
| | De la Torre- Diez[3] | Facebook | A) use of SM in chronic diseases | Facebook 62% / Twitter 31.7% | Suboptimal doctor involvement | |
| | | | Twitter | B) Credibility of information | 26% prevention issues | |
| | [4] | 2 forums for cancer patients Impact of CRC in patient's forum | | Participants: • 83% patients / 17% relatives • 76% female gender • Mean age 49 years | Lack of formal knowledge Increased anxiety and uncertainty | |
| | | | | Topic: • 62% side effects | | |
| | | Facebook | Peer-to-Peer chat for cancer | Facebook 12.3% | CRC: most sharing experiences on | |
| | | | Twitter | screening | Email 12% | screening via email (32%) |
| | | Other | | Twitter 4.8% | | |
| | Portier [6] | 2013 | Cancer survivors network | Topics & Sentiment analysis | Negative initial emotion predict sentiment change | Lack of automated, reliable tools to identify patients at risk |
| | Tsuya [7] | 2014 | Twitter | Cancer patients usage | CRC do share info via SM Useful information for doctors Different issues for each cancer | Analysis and content are strongly influence by other media (e.g. television) |
| | Park [8] | 2016 | Twitter | Credibility of information | • 76119 tweets • 90% individual users | Only 2% of individual users are doctors |
| | Xu [9] | 2016 | Twitter | Frequency of discussion according to cancer, race, gender | Increased tweeting and exposure during "awareness months" | CRC receive least Twitter attention |
| | Crannell [10] 2016 | - | A) content of tweets by the US cancer patients; | Patients express themselves openly on SM and happiness is influenced by the type of cancer | CRC receive least Twitter attention | |
| | | | B) average happiness of patients | | | |
| | Lee [11] | 2016 | Twitter | CRC Twitter content and transmissibility of awareness campaign in Korea | Most tweets were spam and commercial | Transmissibility of the awareness campaig was questionable. Public health institutions and organizations must be involved in SM |
| 3 | Mc Donald | Donald 2015 LinkedIn | Uptake and use by CRC | 37% LinkedIn | UK consultants poorly engaged with SM | |
| | [12] Twitter surg | surgeons in the UK | 3.1% Twitter | | | |

"Pacientes com câncer colorretal e familiares estão cada vez mais envolvidos com mídia social. A participação dos cirurgiões do câncer colorretal é fraca, mas confirmamos uma tendência para um maior envolvimento."

Pellino G, Simillis C, Qiu S, Rasheed S, Mills S, Warren O, et al. (2017) Social media and colorectal cancer: A systematic review of available resources. PLoS ONE 12(8): e0183031.

https://doi.org/10.1371/journal.pone.0183031

Plano de impacto



Identificar

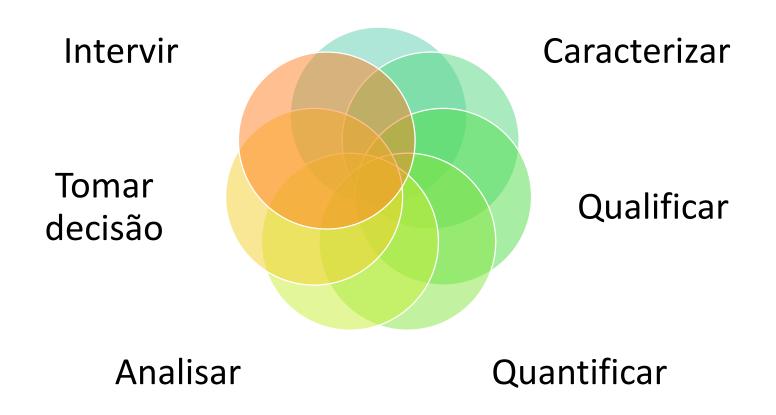


Gráfico da evolução de acessos aos documentos 🔗 Instructions to authors as a support to elaborate and N= 6.251 acessos submit an article Média= 111 Total de acessos por ano e mês Mediana= 17 Journal of Coloproctology (Rio de Janeiro) Min= 4 Max = 1.8351000 0 Jul '13 Jan'14 Jul '14 Jan '15 Jul '15 Jan '16 Jul 16 Jan '17 Jul '17 Jan '13 2014 2015 2016 2017 Ш abstract

Atributos de um comunicado para impressa

- 1. Qual é o principal assunto
- 2. A referência para o artigo que está sendo divulgado com o link de acesso.
- O sumário executivo ou uma síntese informativa sobre a pesquisa. Se houver outras produções científicas sobre a temática do mesmo grupo de pesquisa ou programa, indique.
- 4. Quem estará disponível para comentar sobre o estudo.
- 5. O contato para agendar entrevistas.



