

### Empowering the Next Generation of Researchers

Berlin 11 November 20, 2012 **SPARC** 

岩**RIG** RESEA

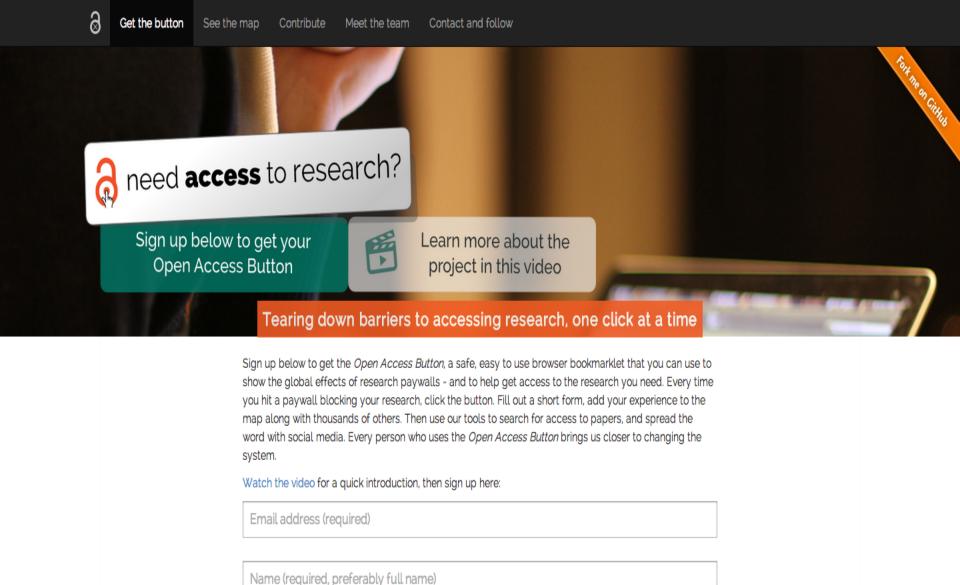
Nick Shockey (@R2RC)
Director, Right to Research Coalition
Director of Student Advocacy, SPARC



www.openaccessbutton.org

@OA\_Button

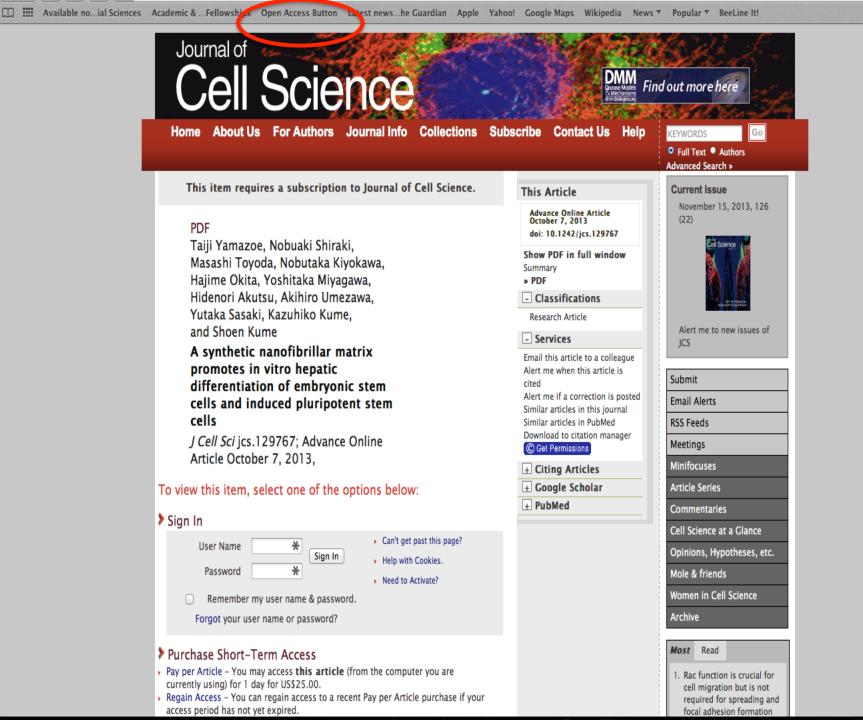




☐ I understand that information obtained by this button will be publicly accessible

□ I would like to be added to the Open Access Button Mailing List

Student



About Us For Authors Journal Info Collections Subscribe Contact Us

This item requires a subscription to Journal of Cell Science.

### **PDF**

Taiji Yamazoe, Nobuaki Shiraki, Masashi Toyoda, Nobutaka Kiyokawa, Hajime Okita, Yoshitaka Miyagawa, Hidenori Akutsu, Akihiro Umezawa, Yutaka Sasaki, Kazuhiko Kume, and Shoen Kume

A synthetic nanofibrillar matrix promotes in vitro hepatic differentiation of embryonic stem cells and induced pluripotent stem cells

J Cell Sci jcs.129767; Advance Online Article October 7, 2013.

To view this item, select one of the options below:

### Sign In



- Can't get past this page?
- Help with Cookies.
- Need to Activate?
- Forgot your user name or password?

Remember my user name & password.

### Purchase Short-Term Access

Pay per Article - You may access this article (from the computer you are currently using) for 1 day for US\$25.00. es to a recent Pay per Article purchase if your This Article

Advance Online Article October 7, 2013

doi: 10.1242/jcs.129767

Show PDF in full window Summary

» PDF

Classifications

Research Article

Services

Email this article to a colleague Alert me when this article is cited Alert me if a correction is posted

Similar articles in this journal Similar articles in PubMed Download to citation manager

© Get Permissions

- + Citing Articles
- + Google Scholar
- + PubMed

■ Full Text ■ /

Advanced Search

KEYWORDS

**Current Issu** 

November 1

Alert me to JCS

Submit

**Email Alerts** 

RSS Feeds

Meetings

Minifocuses

Article Series

Commentarie Cell Science a

Opinions, Hy

Mole & friend

Women in Ce

Archive

Most Read

 Rac function cell migrati **openaccess**buttan

You've hit a paywall!?

That sucks.

Tell us why and we'll put you on the map.

Article URL

http://jcs.biologists.org/content/early/201

Location

Detected from browser

Digital Object Identifier (DOI)

10.1242/jcs.129767

Description

Title: A synthetic nanofibrillar matrix promotes in vitro hepatic differentiation of embryonic stem cells and induced pluripotent stem cells

Why do you need access?

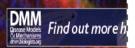
I like to learn about stem cells.

Submit

For instructions, more info and your contribution head to

www.openaccessbutton.org

### Journal of Cell Science



About Us For Authors Journal Info Collections Subscribe Contact Us

KEYWORDS

Advanced Search

This item requires a subscription to Journal of Cell Science.

### **PDF**

Taiji Yamazoe, Nobuaki Shiraki, Masashi Toyoda, Nobutaka Kiyokawa, Hajime Okita, Yoshitaka Miyagawa, Hidenori Akutsu, Akihiro Umezawa, Yutaka Sasaki, Kazuhiko Kume, and Shoen Kume

A synthetic nanofibrillar matrix promotes in vitro hepatic differentiation of embryonic stem cells and induced pluripotent stem cells

J Cell Sci jcs.129767; Advance Online Article October 7, 2013,

To view this item, select one of the options below:

### Sign In

User Name Sign In Password

- · Can't get past this page?
- Help with Cookies.
- Need to Activate?
- Remember my user name & password. Forgot your user name or password?

### Purchase Short-Term Access

Pay per Article - You may access this article (from the computer you are currently using) for 1 day for US\$25.00.

This Article

Advance Online Article October 7, 2013 doi: 10.1242/jcs.129767

Show PDF in full window Summary

» PDF

Classifications

Research Article

Services

Email this article to a colleague Alert me when this article is

Alert me if a correction is posted Similar articles in this journal Similar articles in PubMed Download to citation manager

© Get Permissions

- + Citing Articles
- + Google Scholar
- + PubMed

■ Full Text ■

Current Issu November 1

(22)

Alert me to JCS

Submit

Email Alerts

RSS Feeds

Meetings

Minifocuses

Article Series

Commentarie Cell Science a

Opinions, Hy

Mole & friend

Women in Ce

Archive

Most Read

1. Rac function cell migrati **openaccess**buttan

Before we try and get you access, why not share your frustration - help make this problem visible!

Follow @OA\_Button 998 followers

Tweet < 6

Like

362

4 Send

+14 Recommend this on Google

We're also on Facebook and Twitter! Join us!

Get me access!

For instructions, more info and your contribution head to www.openaccessbutton.org

Report a bug

Donate

Full Text ● A Advanced Searc

Current Issue

November 1

Alert me to

JCS

Submit

**Email Alerts** 

RSS Feeds

Meetings

Minifocuses

**Article Series** 

Commentarie

Cell Science a

Opinions, Hy

Mole & friend

Women in Ce

Most Read

Rac function

cell migrati

Archive

(22)

This item requires a subscription to Journal of Cell Science.

### PDF

Taiji Yamazoe, Nobuaki Shiraki, Masashi Toyoda, Nobutaka Kiyokawa, Hajime Okita, Yoshitaka Miyagawa, Hidenori Akutsu, Akihiro Umezawa, Yutaka Sasaki, Kazuhiko Kume, and Shoen Kume

A synthetic nanofibrillar matrix promotes in vitro hepatic differentiation of embryonic stem cells and induced pluripotent stem cells

J Cell Sci jcs.129767; Advance Online Article October 7, 2013,

To view this item, select one of the options below:

Remember my user name & password.

### Sign In



Forgot your user name or password?

- · Can't get past this page?
- Help with Cookies.
- Need to Activate?

### Purchase Short-Term Access

Pay per Article – You may access **this article** (from the computer you are currently using) for 1 day for US\$25.00.

### This Article

Advance Online Article October 7, 2013 doi: 10.1242/jcs.129767

Show PDF in full window Summary

» PDF

Classifications

Research Article

### Services

Email this article to a colleague Alert me when this article is cited Alert me if a correction is posted

Similar articles in this journal Similar articles in PubMed Download to citation manager

© Get Permissions

- ± Citing Articles
- + Google Scholar
- + PubMed

### Thanks!

Below are a number of ways to get access to your paper, unfortunately they won't always work but it's worth a shot.

**openaccess**buttan

Search Google Scholar by DOI

Search Google Scholar by title

### Searching for related documents

Matches from the CORE repository:

- Y Wei, W Zeng, R Wan, J Wang, Q
  Zhou, S Qiu and SR Singh (2012);
  Chondrogenic differentiation of
  induced pluripotent stem cells from
  osteoarthritic chondrocytes in alginate
  matrix
  - Olga Momcilovic, Leah Knobloch, Jamie Fornsaglio, Sandra Varum, Charles Easley and Gerald Schatten (2010-10); DNA damage responses in human induced pluripotent stem cells and embryonic stem cells.
- F Ganji, S Abruon, H Baharvand, M Ebrahimi and N Aghdami (2012); In-Vitro Differentiation Of Human Embryonic Stem Cells Into Hemangioblasts
- Handan SF\/İM and Özer Δ\/lin



### 382 Paywalls Hit

This map displays people being denied access to the research they both need and paid for. Put yourself on the map using the Open Access Button to tell the world you are being denied access to knowledge. Using the Open Access Button will make the individual moments of injustice and frustration visible to the world.

- In <48 hours:</li>
  - 1000+ Users
  - 400 failed attempts to access research
  - Hundreds of thousands reached on Social Media
  - Many Blogs (including The Guardian)



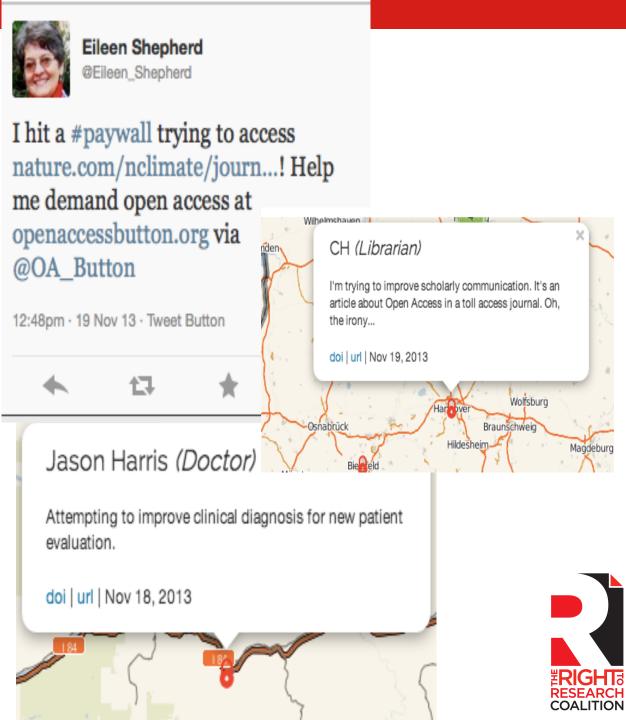
## Deon van der Merwe (Other) To provide a broader perspective to young students in Life Sciences Classes (This article provides new insights on the identification of potential vulnerable areas in terms of global climate change and should be available to all citizens of the world, especially to those who may be most affected in the future) doi | url | Nov 19, 2013 Nelspruit Pratoria. Emalableni

Secunda

Mbabane



Vereeniging



- Track and Map denials of access to research
- Build support and engagement for the open access movement
- Help people get access to the research they need



### This is just a taster...



- Integrate into Wikipedia to help signal open access references
- Build support for libraries to use on their computers
- Allow the button to gather data on how the papers were funded



- We need your help:
  - Collaborate, tell us what features you'd like
  - Fund us
  - Use and share the button



### A new mission – and a new tool



# BERLIN 811 STUDENT AND EARLY STAGE RESEARCHER SATELLITE CONFERENCE #berlin11

Presented by:







For immediate release February 1, 2007

### Contacts:

Gavin Baker Freeculture.org grbaker@ufl.edu (407) 929-5657 Jennifer McLennan SPARC jennifer@arl.org (202) 296-2296 ext. 121

### Students Rally for Access to Publicly Funded Research

Campuses declare "National Day of Action" in support of federal legislation

WASHINGTON, DC – February 1, 2007 – Freeculture.org, the international student movement for free culture, in collaboration with the Alliance for Taxpayer Access (ATA), today announced that February 15, 2007 will be a "National Day of Action" for students that support open sharing of scientific and scholarly research findings on the Internet. Events nationwide will highlight the importance of taxpayer access to publicly funded research and rally support for Congressional passage of the Federal Research Public Access Act. The day also marks the fifth anniversary of the landmark Budapest Open Access Initiative, when the worldwide open access movement first took form, and will be supported by the launch of a new Web resource and petition for public access, produced jointly by freeculture.org and the ATA.







# BERLIN 811 STUDENT AND EARLY STAGE RESEARCHER SATELLITE CONFERENCE #berlin11

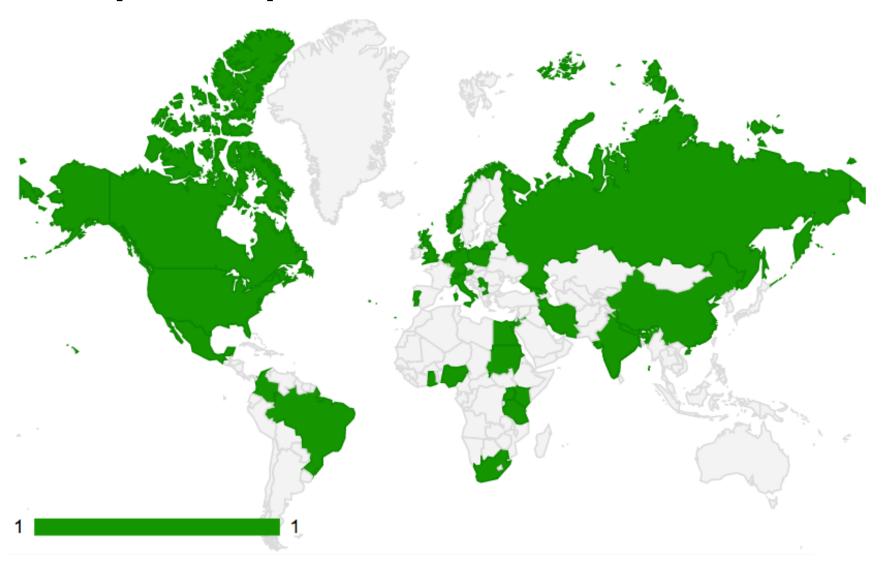
Presented by:







### ~70 participants from 35 countries



### ~70 participants from 35 countries

### ~70 participants from 35 countries





### 4 Panels:

The State of Open Access

[Heather Joseph & Iryna Kuchma]

Improving OA Policies

[Bernard Rentier & Carl-Christian Buhr]

The Researcher's Perspective

[Mike Taylor & Ulirich Pöschl]

The Future of Academic Publishing

[Mark Patterson & Tom Pollard]

### 3 Keynotes:

Cameron Neylon Alek Tarkowski Jack Andraka



### 4 Student & ESR Led Workshops:

Running a Successful OA Awareness Raising Campaign

Signaling OA on Wikipedia

The Open Access Button

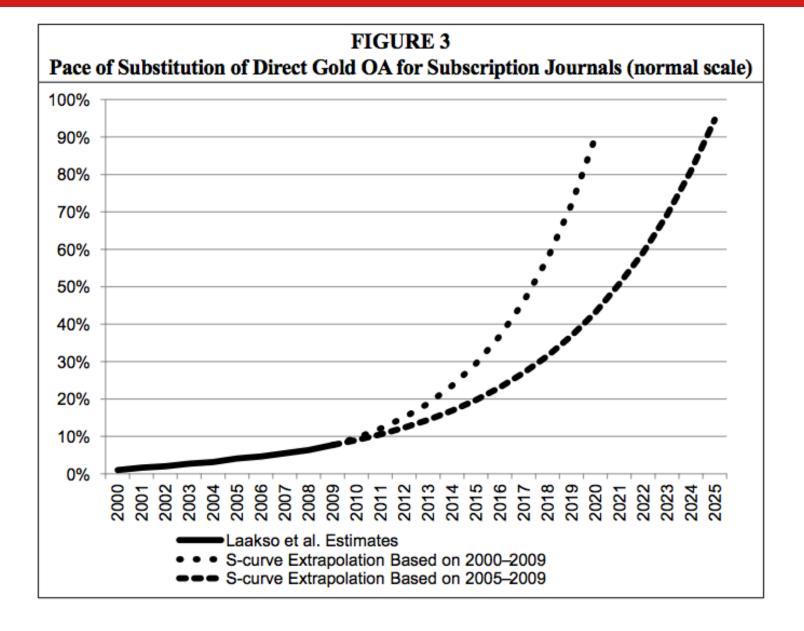
National Open Access Advocacy



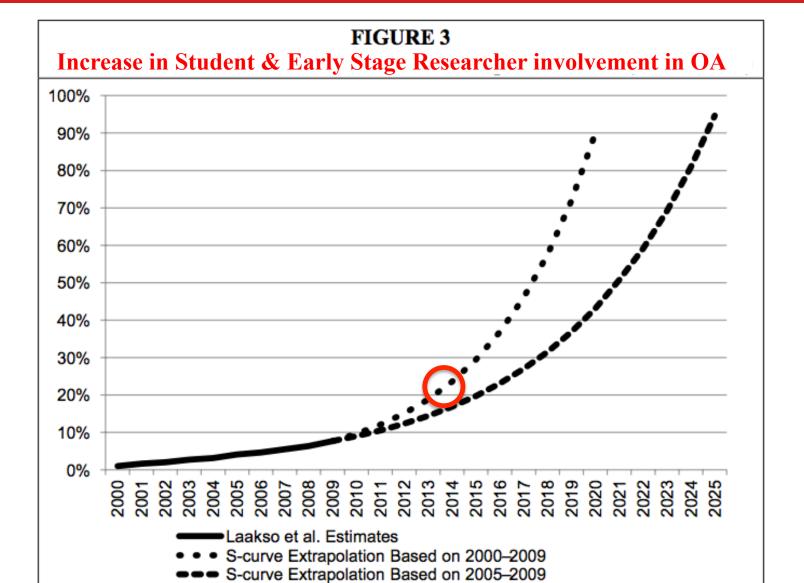
If publishing in #openaccess journals costs me my career, then this is not the career I want. Period.

- Erin McKinnon









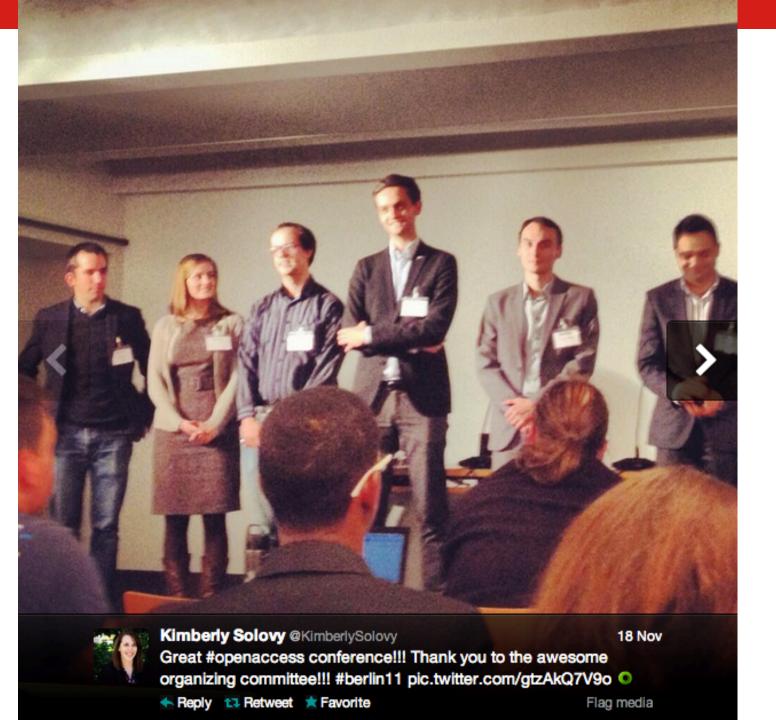


### Berlin12?



### Beyond?







## Thank You! SATELLITE CONFERENCE

#berlin11

Presented by:







### Let's work together.

nick@arl.org @R2RC www.righttoresearch.org

