

LOS HORIZONTES DE LOS REPOSITARIOS

*XIV Workshop REBIUN de Proyectos Digitales
VI Jornadas de OS-Repositorios*

Universidad de Córdoba 11-13 de marzo de 2015

Mesa redonda: Evolución, innovación y horizontes del acceso abierto



Reme Melero, IATA, CSIC

Vista desde los datos de investigación.....

Algunos testimonios.....



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Neelie Kroes
Vice-President of the European Commission responsible for the Digital Agenda

Opening up Scientific Data

http://europa.eu/rapid/press-release_SPEECH-13-236_en.htm



“Because those tools can take us into a new era: **the era of open science**. I'm in no doubt we are entering that phase: and that the **impact will be good for citizens, good for scientists and good for society**. Whether it's scientific results, the **data they are based on**, the software used for analysis, or the education resources that help us teach and learn, **being more open** can help, **transforming every discipline** from astronomy to zoology, and **making our lives better**. (anuncio RDA, 2013)”



Research Data Sharing without barriers

RESEARCH DATA ALLIANCE

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Goals and Outcomes

Working Group: Goals and Outcomes Goal of RDA Working Groups

RDA Working Groups should tangibly accelerate progress in concrete ways for specific communities overarching goal of increasing data-driven innovation. RDA Working Group (WG) efforts are intended to promote sharing and exchange, interoperability, data use and re-use, data discoverability and analysis, data steward preservation, and best practice for substantive communities.

Although Working Group outcomes will vary, RDA Working Groups should strive for “focused effort and progress”. This can be interpreted as encouraging



Speech: The Economic and social benefits of big data
European Commission - SPEECH/13/450 23/05/2013
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Neelie Kroes

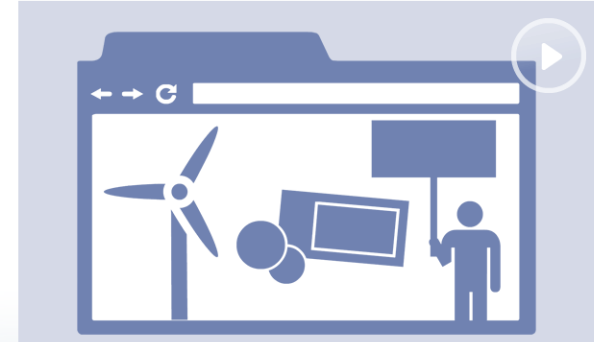
Vice-President of the European Commission responsible for the Digital Agenda

The Economic and social benefits of big data



ozone

The European Union Open Data Portal contains [5910 datasets](#) that you can browse, learn about and download.



CC

“...Open access to scientific results and data is a **great way to boost science, boost the economy, and enable new techniques and collaborations between disciplines**. Really it's quite simple: it's about ensuring you can see the **results you've already paid for through your taxes....**”



**Nuevas oportunidades de crear nuevos trabajos
Nuevos servicios a la sociedad
Innovación...**

President Obama Announces Dr. DJ Patil as the First United States Chief Data Scientist
<https://www.youtube.com/watch?v=dKH9LbgRmo&feature=youtu.be>

Compartir datos:

¿una oportunidad?

Open data – more obstacles or opportunities?




Last Thursday, [Digital Science](#) organized their first Spotlight event, held at their offices in central London. The topic: 'Open data for researchers - the obstacles and the opportunities' attracted a varied crowd of scientists, journal editors and tech gurus who gathered to discuss what open data means practically for researchers and publishers.

Maria Kowalczuk 3 Mar 2015

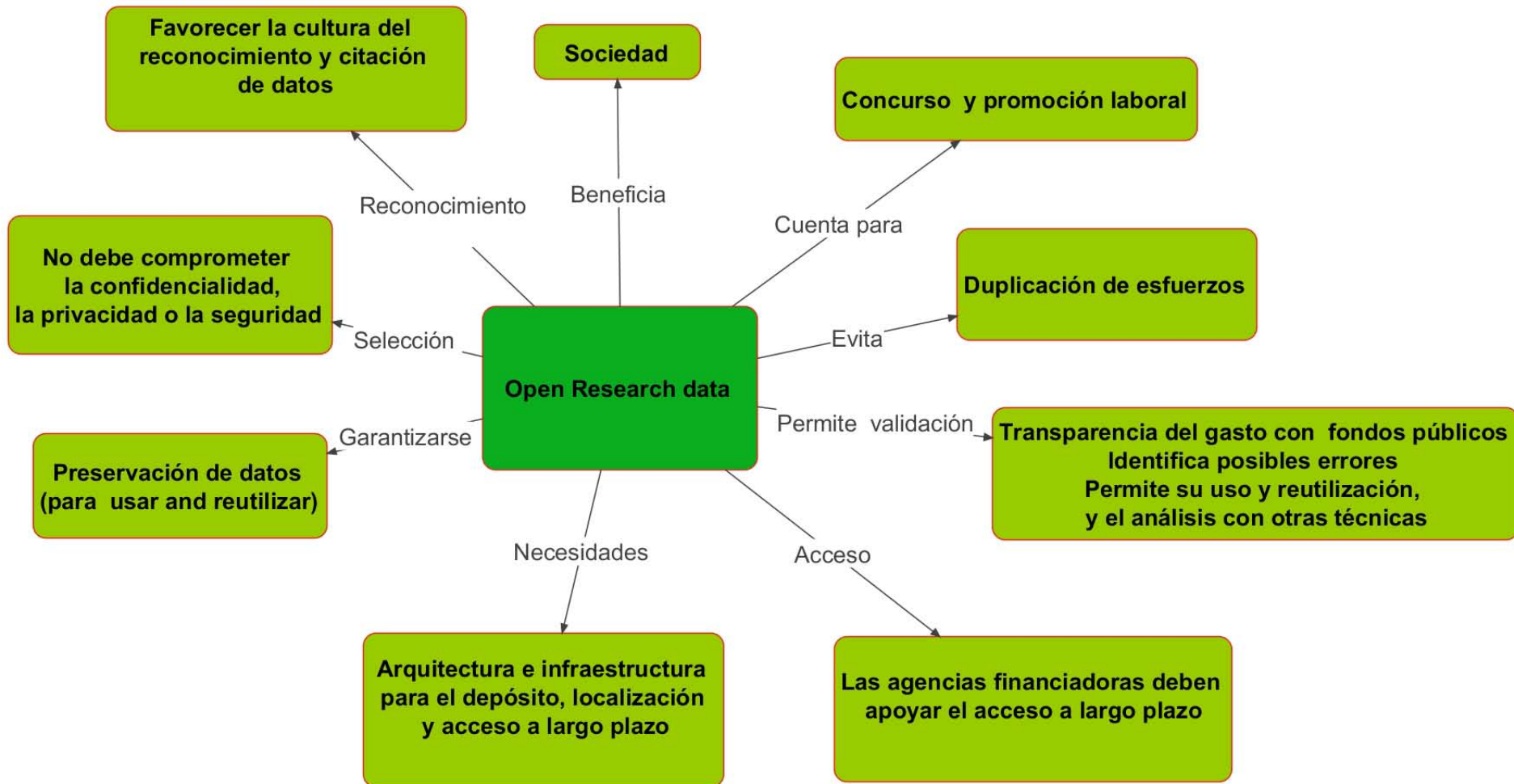


reutilización

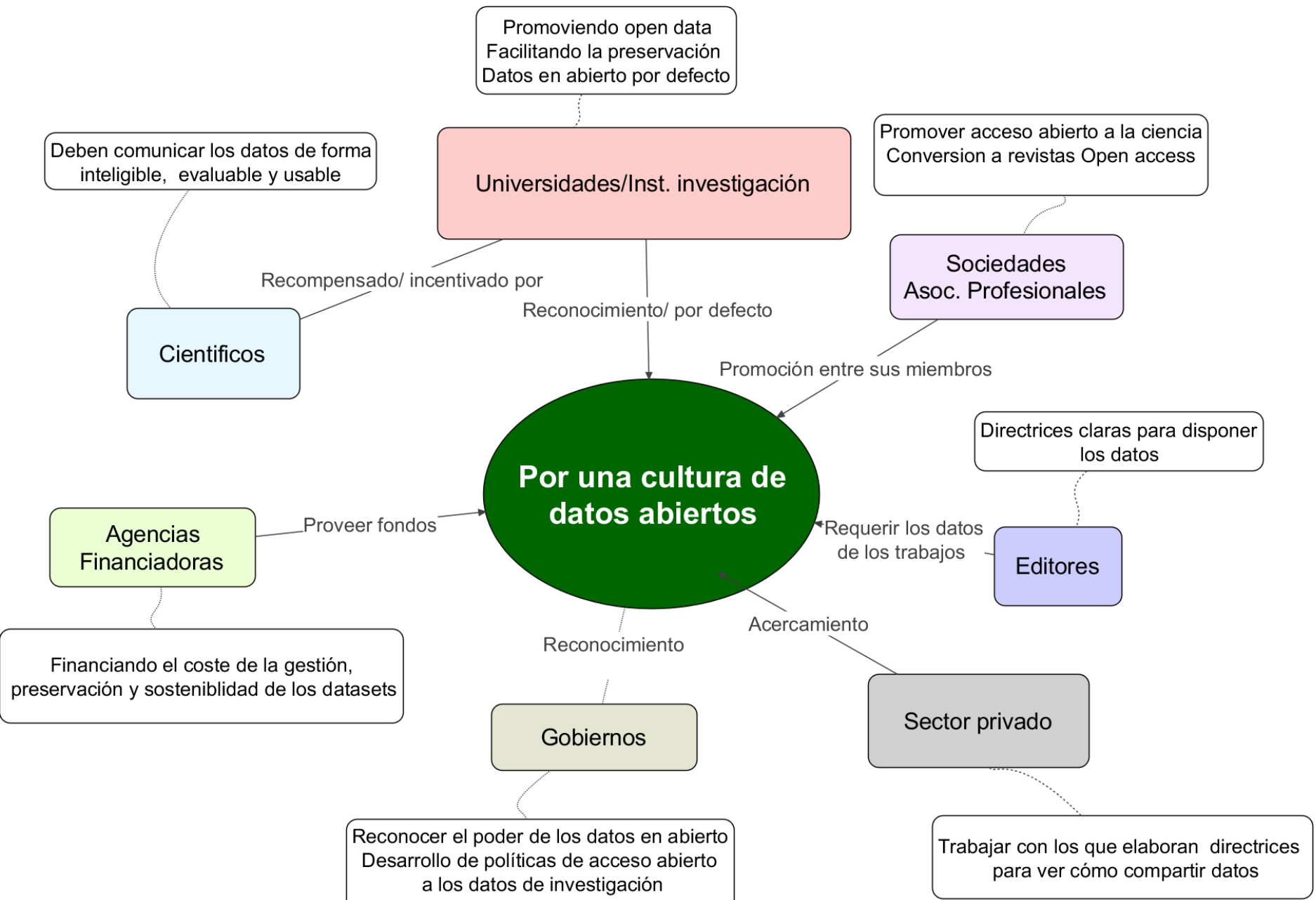


- ***“The best thing to do with your data will be thought of by someone else.”***
This thought by Rufus Pollock may be inspiring to some, but scary to others.
- *Research has shown that those **who share data tend to get more citations** for their articles (Alan Hyndman)*
 **visibilidad**
- *While publishing the results of research open access has now been widely accepted, there are still many challenges to making data truly open. **do we value data as a research product?***
 **reconocimiento**
- *Instead of mandating open data and hoping that scientists will comply, **we need to focus on the benefits of sharing data**, and make sure that the **right incentives** are in place. (Tom Pollard)*
 **incentivación**

The Denton Declaration: An Open Access Data Manifesto. A product of the 3rd Annual University of North Texas Symposium on Open Access, 2012.

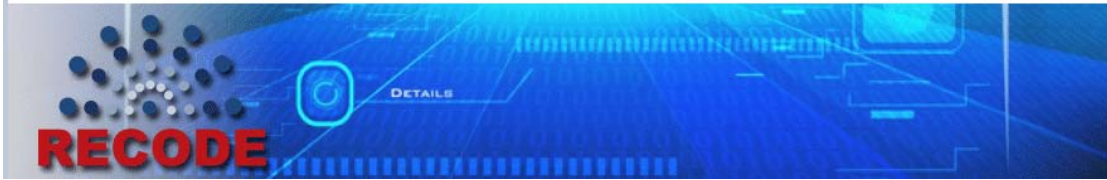


Acceso abierto a los datos de investigación, una vía hacia la colaboración científica. *Revista Española de Documentación Científica* 37(4), octubre-diciembre 2014, e066.
<http://redc.revistas.csic.es/index.php/redc/article/view/869/11751>



Policy RECommendations for Open Access to Research Data in Europe

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Policy guidelines for open access and data dissemination and preservation

<http://recodeproject.eu/wp-content/uploads/2015/02/RECODE-D5.1-POLICY-RECOMMENDATIONS- FINAL.pdf>

Directrices dirigidas a :

- *Funders*
- *Research institutions*
- *Data managers*
- *Publishers*

Generales: (1) políticas OA para datos, (2) financiación (infraestructuras), (3) reconocimiento por facilitar el acceso abierto a datos de calidad, (4) colaboración entre grupos/redes (evita duplicaciones y reduce esfuerzos), (5) sostenibilidad, (6) preservación, (7) estándares de calidad, (8) licencias abiertas (acceder, compartir, y reutilizar), (9) aspectos legales y éticos, (10) formación (transición al *open science*)

¿Mandatos? o ¿Cultura por los open data?

¿Incentivos?

**¿Reconocimiento
“institucional”
“por pares” ?**

¿Promoción?

¿Citación?

¿cómo vencer las barreras al miedo?

**¿Datos centralizados por disciplinas
o en repositorio institucionales?**

Respuestas.....