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Research software management, sharing and sustainability

On 16th January 2017 we hosted one of a national series of workshops

looking at research software management, supported by Jisc.

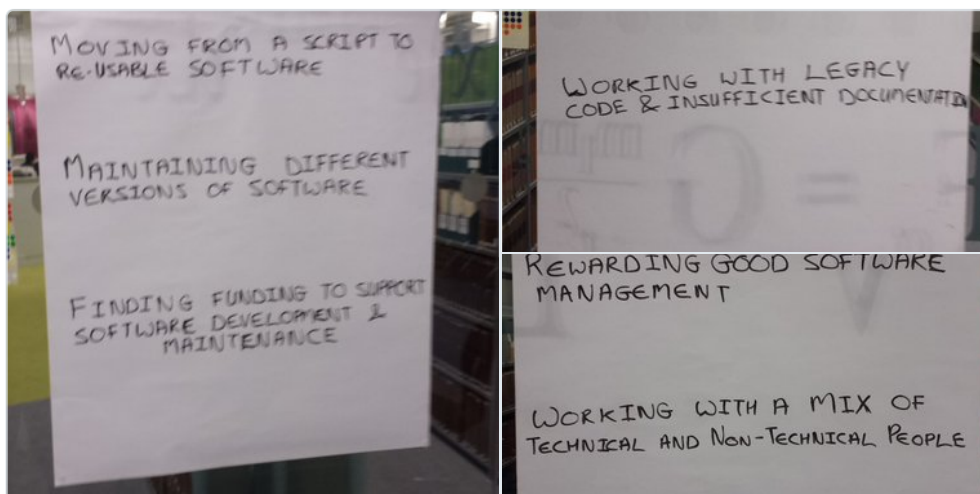by Open Data Cambridge   2 days ago   16 Views ⌄

Open Data Cambridge
@CamOpenData

Follow

We are at @MooreLib today for a #researchsoftware
workshops, we will be creating shared notes for the day at
bit.ly/Software170116
10:43 AM - 16 Jan 2017

5   1

Laurent G@tt0
@lgatt0

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Discussion topics for the research software workshop
#researchsoftware @CamOpenData
10:37 AM - 16 Jan 2017

5   4

Kirstie Whitaker
@kirstie_j

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I'm back in the Glass Room in the @MooreLib for Cambridge edition of @Jisc sponsored #ResearchSoftware workshop! Lovely to see a full room!

11:02 AM - 16 Jan 2017 · Cambridge, England

4   1

Marta Teperek
@martateperek

Follow

Many thanks to @danielagduca @jisc for supporting the series of workshops on software management and sharing across the UK #researchsoftware

11:03 AM - 16 Jan 2017

3   1

Kirsten M. Lamb
@library_sphinx

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It's time for #researchsoftware at the @MooreLib! Going to find out about researchers needs for sustainable and shareable software.

11:04 AM - 16 Jan 2017

4

We started the day with a keynote by Neil Chue Hong, from the Software Sustainability Institute, entitled "Is my research right? Surviving in a post-expert world"

Marta Teperek
@martateperek

Follow

Many thanks to @npch @SoftwareSaved for coming all the way from Edinburgh to help us running #researchsoftware workshop @MooreLib

11:06 AM - 16 Jan 2017

3   4

Marta Teperek
@martateperek

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@npch talk from today's #researchsoftware workshop available on @figshare: dx.doi.org/10.6084/m9.fig…

11:07 AM - 16 Jan 2017

Is my research right? Surviving in a post-ex…
This is a talk motivating why all researchers should learn enough about research software to survive in a post-expert world, for the research
figshare.com

4   1

Rosie Higman
@RosieHLib

Follow

We're starting at the #researchsoftware event with @npch showing us a picture of Michael Gove, a bit scary on a Monday morning
11:08 AM - 16 Jan 2017

4   4

Georgina Cronin
@senorcthulhu

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Great opening keynote by @npch showing that Gove's 'people don't trust experts is complete rot. #researchsoftware
11:08 AM - 16 Jan 2017

2

Laurent G@tt0
@lgatt0

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Gove say public has enough of experts, but doctors/scientists most trusted, while politicians least trusted. #researchsoftware
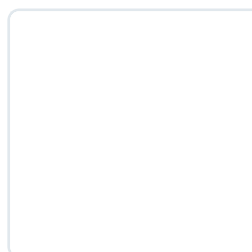11:10 AM - 16 Jan 2017

4   3

Stephen Eglen
@StephenEglen

Not in Cam? You can see @npch slides at: figshare.com/articles
/ls_my…#researchsoftware twitter.com/senorcthulhu/s…

11:11 AM - 16 Jan 2017

Is my research right? Surviving in a post-ex…
This is a talk motivating why all researchers
should learn enough about research software to
survive in a post-expert world, for the research
figshare.com

6   2

Georgina Cronin
@senorcthulhu

To generate trust in your expertise requires you to build a
reputation @npch #researchsoftware

11:11 AM - 16 Jan 2017

3

Kirsten M. Lamb
@library_sphinx

How do you build a reputation and be a trusted expert when you
(like everyone) sometimes make mistakes? @npch
#researchsoftware

11:11 AM - 16 Jan 2017

5

Laurent G@tt0
@lgatt0

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The famous Reinhart & Rogoff example @npch
#researchsoftware

11:13 AM - 16 Jan 2017

2   1

Kirstie Whitaker
@kirstie_j

Interesting to remember that at least Reinhart/Rogoff shared their data so mistake could be found #ResearchSoftware newyorker.com/news/john-cass…

11:15 AM - 16 Jan 2017 · Cambridge, England

The Reinhart and Rogoff Controversy: A Summing Up

In one of life's little ironies, last Friday's disappointing G.D.P. figures, which reflected a sharp fall in government spending, appeared on newyorker.com

3

Georgina Cronin
@senorcthulhu

Reminds me of an example I heard where gene names were being converted into dates by Excel because of similar terms. Argh! #researchsoftware

11:15 AM - 16 Jan 2017

1

Laurent G@tt0
@lgatt0

.@npch shows multiple example: Data is good, but error in the software lead to wrong results #researchsoftware

11:16 AM - 16 Jan 2017

3   1

Marta Teperek
@martateperek

Flipping two columns in a spreadsheet resulted in a mistake that led to a retraction of 5 papers: science.sciencemag.org/content/314/58… #researchsoftware twitter.com/senorcthulhu/s…

11:16 AM - 16 Jan 2017

6

Poonam (Hiwal) Yadav
@pooyadav

It is a real pleasure hearing your talk Neil @npch at @MooreLib,very engaging & informative #researchsoftware #elncam @CamOpenData twitter.com/npch/status/82…

11:16 AM - 16 Jan 2017

2   1

Kirstie Whitaker
@kirstie_j

Most recent mistake (that was very widely reported) in study of ancient African genome #ResearchSoftware nature.com/news/error-fou…

11:17 AM - 16 Jan 2017 · Cambridge, England

3

Stephen Eglen
@StephenEglen

science.sciencemag.org/content/sci/35… see the erratum for the genome paper example #researchsoftware

11:17 AM - 16 Jan 2017

4

Kirstie Whitaker
@kirstie_j

Not great to have a mistake as a PhD student, but data & code available from start and error in bioinformatics tool found #ResearchSoftware

11:18 AM - 16 Jan 2017

2   2

Kirstie Whitaker
@kirstie_j

Which means there are no claims of fraud. It's an honest mistake. They're everywhere & now they're easier to find! #ResearchSoftware

11:19 AM - 16 Jan 2017

2

Kirstie Whitaker
@kirstie_j

Yes! Here's the paper: genomebiology.biomedcentral.com/articles/10.11… #ResearchSoftware twitter.com/senorcthulhu/s…

11:21 AM - 16 Jan 2017 · Cambridge, England

5

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