



### NHS (Finch) Pilot

#### Webpages

https://www.jisc-collections.ac.uk/nesli2/Extending-Access--2014-NHS-Pilot/

#### » Public Report

https://www.jisc-collections.ac.uk/Global/NHS%2o(Finch)%2oPilot%2o2014-15%2oFinal%2oPublic%2oReport%2o28Nov15.pdf





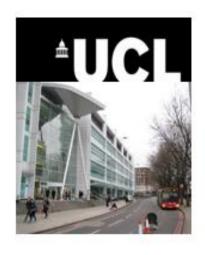
## **Building on the Finch Report**

- Report of the Working Group on Expanding Access to Published Research Findings the Finch Group June 2012 recommendation:
  <a href="http://www.researchinfonet.org/publish/finch/">http://www.researchinfonet.org/publish/finch/</a>
- During the period of transition to open access publishing worldwide, in order to maximise access in the HE and health sectors to journals and articles produced by authors in the UK and from across the world that are not accessible on open access terms, funds should be found to extend and rationalise current licences to cover all the institutions in those sectors.
- Suggested that relevant journals for the whole of the NHS would cost £1-£2m in addition to what is currently being paid.
- » The idea would be to make as many journals available as possible
- » NB: No Funding Found!

- Jisc Collections licenses <u>research</u> content for the <u>academic sector</u>
- 2011-2013: "AHSC Pilot" had previously considered how Jisc Collection's journal licenses might be extended to incorporate access to content by NHS users
  - Publishers: Elsevier, Springer, Nature Publishing Group, Wolters Kluwer and Thomson Reuters
  - > 5 AHSCs: UCL, KCL, Imperial, Manchester and Cambridge and their associated NHS trusts
  - > Usage of research content by NHS trusts was shown to be low
- A model to build on.....



## NHS Pilot Steering Group



#### NICE

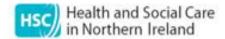


### Health Education England









Steering Group: Determining the Content Pilot Administration Funding No funding for the content itself

Jisc Collections managed the pilot project

## Jisc

### Pilot timetable

<b>»</b>	June 2013	Request for Information to Publishers	October 2013 Finch Report Review: "We	
<b>&gt;&gt;</b>	October 2013	Official Invitation to Tender – Requirements	welcome the work that Jisc is doing to investigate options for extensions to licensing"	
<b>&gt;&gt;</b>	April 2014	Pilot officially starts		
<b>&gt;&gt;</b>	October 2014	First usage analysis (April 2014 — September 2014)		
<b>&gt;&gt;</b>	November 2014	Mid-trial report & meeting to discuss initial pilot outcomes with stakeholders		
<b>&gt;&gt;</b>	Oct – Dec 2014	Meetings with publishers		
<b>&gt;&gt;</b>	December 2014	Pilots ends for OUP		
<b>&gt;&gt;</b>	March 31st 2015	Pilot officially ends		
<b>&gt;&gt;</b>	May 2015	Second usage analysis (April 2014-March 2015)		
<b>&gt;&gt;</b>	July 2015	Draft report		
<b>&gt;&gt;</b>	Nov 2015	Public Report		
<b>&gt;&gt;</b>		Continuing discussions regarding funding and with publishers		

## Jisc

#### **Nine Publishers**



- » AAAS
- Annual Reviews
- » Elsevier
- » IOP
- » Karger
- » Nature
- » OUP
- » RSC
- » Springer



















### Over 2,500 journal titles

AAAS: Science Signaling; Science Translational Medicine. Information about the two journals is here and here. The title Science was not included.

Annual Reviews: 26 titles in the Biomedical/Life Sciences accessible here. Content covered 1996-2014. The free access was extended to 15th April 2015.

Elsevier - c.150 titles via ScienceDirect. This was a subset of the titles available to many academic subscribers under the NESLi2 ScienceDirect and Cell Press agreements. Access is to current year and previous 4 years.

Karger - 130 titles via Karger.com.

IOP Publishing - over 100 titles via IOPScience. This list of titles reflected the full list of IOP titles available to 'Option 2' NESLi2 subscribers.

Nature Publishing Group - 37 NPG branded titles via nature.com. Titles not included were *SciBx* and *Scientific American*. Most of the Society and Academic titles published by NPG for other publishers were included. Content covered 2010-2014.

Oxford University Press - 88 titles from the Medical collection on the OxfordJournals platform. Access provided was back to 1996 where available. The free access ended 31st December 2014.

Royal Society of Chemistry - 57 titles via RSCjournals which form the Gold NESLi2 collection of journals. Access included all the archival content and also the Merck Index.

Springer - 1950 journal titles via SpringerLink reflecting titles which form the Closed Consortium NESLi2 agreement. Access extends back to 1 January 1997, where available. The Publisher has also made available ebook content and details will be provided in due course. A promotional plant flyer was available. The free access ended 31st December 2014.



# Pilot Usage – April 2014 – March 2015

Publisher	Total England Usage: downloads
AAAS	3,286
Publisher2	3,524
Publisher3	29,531
Publisher4	14,030
Publisher5	18,555
Publisher6	76,830
Oxford University Press	515,621
Publisher1	2,579
Springer	271,083
Totals	1,027,758

Jisc

#### **Business Model**

Content: full/subject collection, online-only

Authentication: OpenAthens OrgIDs plus IP address

» Period: April-December 2015

» Business Model: Using April-December 2014 total downloads extrapolated for

the year

Price: based on 8op per download (VAT to be added) x number of

agreed downloads for the year

Who pays?
NHS in England

or AHSN (total price divided by 15)



## Acceptable pricing offers for all England

- » Negotiations with:
  - Springer Full Collection
  - > OUP Medical Collection
  - > Nature PG Nearly all titles on platform
  - > Annual Reviews Biomedical/Life Sciences Collection
  - > AAAS Science Translational Medicine

The problem? No funding

### **Report Recommendations**

#### 8. Recommendations

The pilot has shown that non-clinical content is used by researchers in the NHS. Jisc Collections and the Steering Group recommend that:

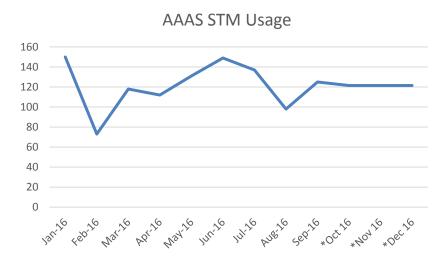
- Recurrent funding is provided at UK national level to support procurement of the content in the pilot for the NHS
- The business model discussed and accepted by the majority of publishers in this pilot is used as the basis of acceptable pricing
- AHSNs in England establish funding to opt into agreements as an alternative route to access content where national support is unavailable
- Jisc Collections offers an ordering, administration and licensing service to AHSNs in order to collect fees and pay publishers.
- That publishers provide access to the NHS via OpenAthens authentication or its preferred method in future
- Where usage by NHS users across the UK is very low compared to academic usage for the same content, for example below 3%, that publishers enable free access to the NHS in return for an administration fee, rather than for a content fee.

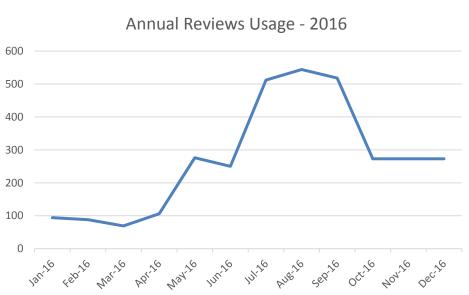
- Some funds found from HEE, paid for:
  - AAAS Science Translational Medicine (April 2016 March 2017)
  - Annual Reviews Biomedical/Life Sciences Collection (April 2016 – March 2017)
  - Annual Reviews –back file (one time payment)

Accessible directly at publisher's site, or via NICE/HDAS



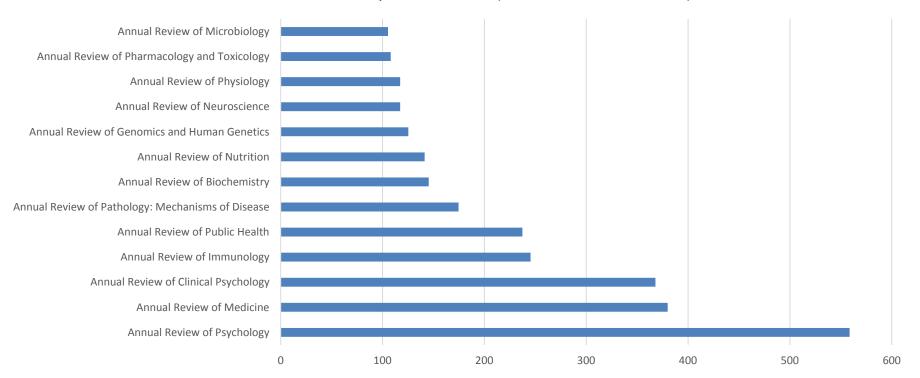
## Usage over the year





#### Most used titles – Annual Reviews

#### Annual Reviews - Top 12 Title Used (100+ downloads in 2016)



- » Annual Reviews (48 titles)
  - > Jan Sept 2016 total usage (9 months): 2457
  - > 15 months extrapolated (Jan 2016 March 2017): 4095
  - > Average cost per download: \$1.99/ £1.61
- » AAAS/Science Translational Medicine (1 title)
  - Jan Sept 2016 total usage (9 months): 1093
  - > 15 months extrapolated (Jan 2016 March 2017): 1822
  - > Average cost per download: \$2.22/£1.79





## **Cochrane Database of Systematic Reviews**

- >> Published by Wiley for Cochrane
- » National England agreement paid by NICE
- » NICE is negotiator and Contract Manager for England
- Increasing amounts of Open Access content
- Decreased funding from NICE
- > How to sustain a national England agreement?

- » Cochrane wants to move to an OA model by 2020
  - Jisc ran a survey to understand UK HEI institutional views and funding support: 'Are you essentially in favour of the HE sector supporting the core mission of Cochrane to move to an Open Access model by 2020?'
    - 88 responses: 79 Yes, 9 It depends
- Access for UK HE is via the England national agreement
- » NICE is negotiating with reduced funding to maintain England-wide access to Cochrane Systematic Reviews, published by Wiley
  - Wales and Scotland (NES) have separate agreements

- NICE is looking for contributions from HE to make up the deficit in their funding over 3 years from April 2017 (to 2020)
- Wiley is unable to provide a breakdown of usage by NHS, HEI and public.
- >> Use from the HE sector (outside HE students and staff working in the NHS) is considered good.
- » A willingness to keep a national agreement

- » NICE is still negotiating with Wiley
- Jisc Collections is about to undertake another survey to find out how much HEIs with and without medical schools would be prepared to contribute to maintain the national agreement negotiated by NICE



## Thank you for listening

