

EAHIL 2025 WORKSHOP

09-13.06.2025 **Łódź** // Poland

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Shaking it up:

A research project to determine why our information skills training sessions are so popular

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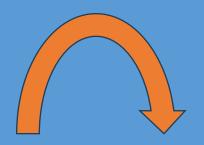












Do you teach or train staff or students as part of your job?

Bodleian Health Care Libraries – where are we?



Cairns Library
John Radcliffe Hospital



NOC LibraryNuffield Orthopaedic Centre



Knowledge Centre
Churchill Hospital



Horton Library
Horton Hospital (Banbury)

Information Skills Workshops



Ask a librarian

Getting started guides

Workshops

Finding scholarly materials handouts and videos

Reference management handouts and videos

Open scholarship handouts and videos

Medical Sciences and OUH Trust handouts and videos

Guide to copyright

How to guides

Subject librarians

iSkills workshops

The Bodleian iSkills workshops develop your skills in information discovery and scholarly communications, covering a variety of resources across a wide range of disciplines. They are primarily aimed at University of Oxford students and staff and, for particular workshops, Oxford University Hospitals (OUH) staff.

Our workshops cover:

- Information discovery and searching for scholarly materials
- Endnote, RefWorks, Zotero and Mendeley for managing references and formatting footnotes and bibliographies
- Keeping up to date with new research
- Measuring research impact
- Understanding copyright and looking after your intellectual property
- Open Access publishing and complying with funder mandates for open access
- Managing your research data

Find a workshop

Searching & systematic reviews

- Introduction to Literature Searching
 - 90-minute sessions mix of online and in-person
 - Run 4 times per term 2 in-person and 2 online
- Introduction to Systematic Reviews
 - 60-minute online session via Teams
 - Run 4-6 times per term
- Advanced Systematic Reviews
 - 180-minute session in-person
 - Run 3 times per term

Managing references

- Reference management for OUH and MSD
 - Endnote, Zotero and RefWorks
 - 60-90 min online sessions
 - Runs 4-6 times per term for each app
- Reference management for OU
 - Choosing & Using Software for Referencing (at IT Services in city centre)
 - RefWorks

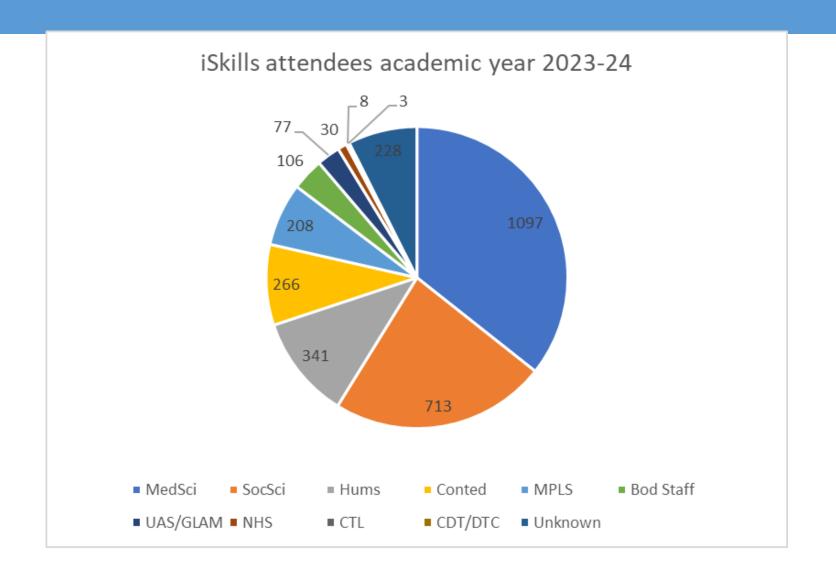
Sharing research

- Introduction to Designing a Conference Poster
 - Top tips for getting started audience, layout, use of text and images, printing and presentation skills
 - 60-minute sessions
 - Mix of face-to-face and online teaching at least one of each session per month
- Introduction to Science Communication
 - Tips for how to get involved and why, with lots of examples provided
 - 60-minute sessions
 - Mix of face-to-face and online teaching at least one of each session a month

Number of participants at in-person and live online workshops



Participants by Division 2023-4



Feedback – What we do well

"It was brilliant in terms of content and structure. I realise this may be difficult as there is a lot of ground to cover in a short period of time but if we could slow the pace a bit, that would be helpful. I occasionally found it difficult to keep up with taking notes for myself!" – Searching systematically, January 25

"The workshop was very informative" - EndNote session, February 2025

"It was super amazing, and the teaching team was super kind and amazing made everything simple and easily understandable, things I was struggling with for some time but I was able to resolve it within minutes" – Advanced searching clinic for systematic reviews, scoping reviews and evidence syntheses, March 25

Why do they like our training sessions?



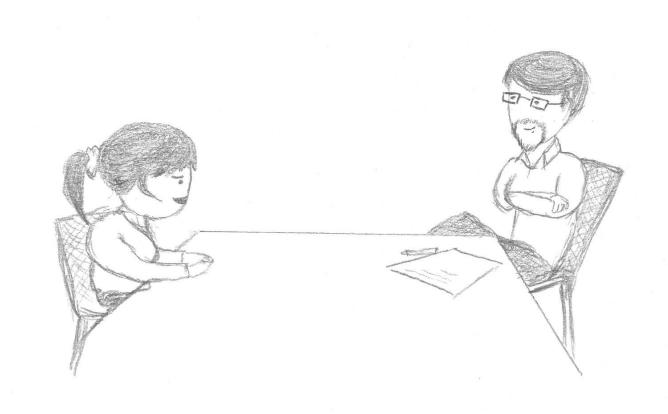




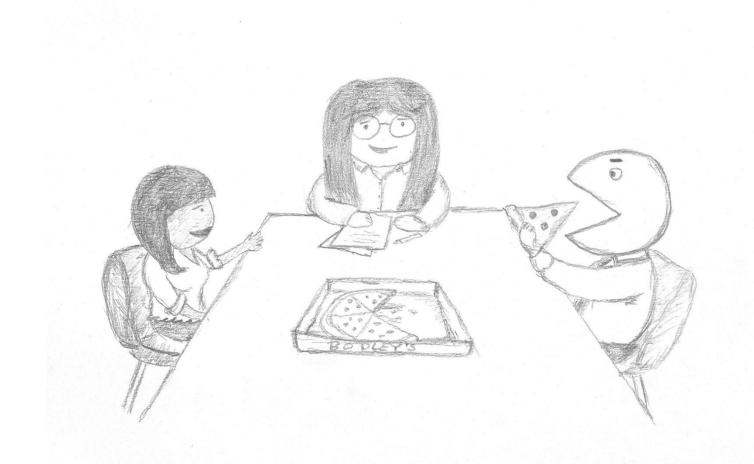
Research aims

- 1. How well does the existing training provision, the sessions we currently provide, meet our library users' needs?
- 2. Are we providing the training sessions in the right locations?
- 3. How best can we promote our training sessions?

Methods: Interviews



Method: Focus Groups



Results 1

Do our sessions meet the information needs of postgraduate students from the Medical Sciences Division? Well, yes and no.

- 1. Students rely on supervisors and peers in their research groups to help them with literature searching.
- 2. They need to learn skills in coding and statistics to manage large data sets.
- 3. They need training in literature searching, evidence synthesis, critical appraisal, science communication (sharing research), and writing skills.

Useful Training Sessions

Training	Have attended	Would like to attend
Advanced Searching Clinic for Systematic Reviews, Scoping Reviews and Evidence Syntheses		10
Critical appraisal for qualitative and quantitative research		7
Grey literature searching		5
Introduction to Designing a Conference Poster	1	4
Introduction to EndNote (Reference Management Software)	3	4
Introduction to RefWorks (Reference Management Software)		
Introduction to science communication: Translating your research for a non-specialist audience		9
Introduction to Zotero (Reference Management Software)	2	4
Literature Searching – Getting Started	2	5
Conference Poster Clinic		5
Searching Systematically		8
Searching the dark web		5
Systematic Reviews, Scoping Reviews and Evidence Syntheses - Getting Started	2	8
Writing skills workshop		7

Results 2

Are the training sessions provided in the right locations?

- 1. Beginning or end of the day, or lunch time, are the best times of the day to offer training sessions, working around laboratory experiments and other meetings.
- 2. Online or in person, 1:1 or in small groups are recommended, with practical examples to help apply theory to research questions immediately.
- 3. E-learning or YouTube videos were mentioned by the focus group participants. Short videos are popular, especially if accompanied by exercises or an interactive task.

Results 3

How best can we promote our training sessions?

- 1. Brief emails are recommended, especially from lab managers.
- 2. Personalised emails would be best, timed for the start of a PhD to indicate the courses that teach the skills they need to learn.
- 3. A website with a timetable to make it easy to see which sessions are being held and which have free spaces would be best.

Discussion

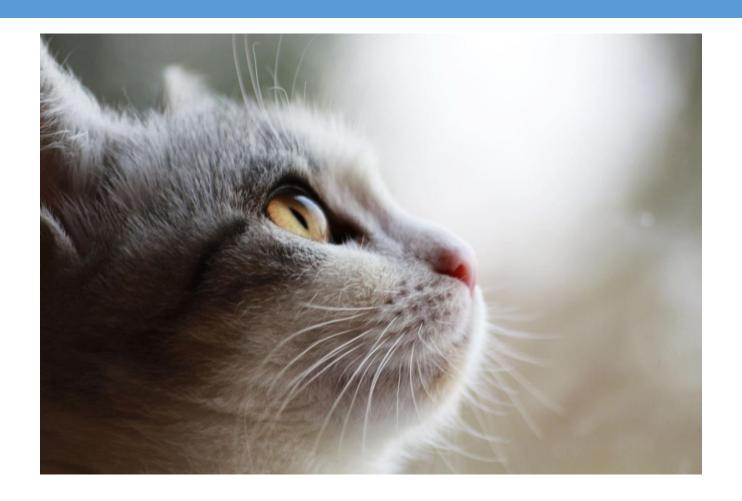
Actions for BHCL Outreach Team

- 1. Create short videos that we produce with content from our sessions, especially about literature searching, with exercises and interactive quizzes.
- 2. Promote our brief guide about journal clubs.
- 3. Promote our literature searching sessions directly to DPhil students via short emails sent to all departments, graduate studies coordinators, and lab managers.
- 4. We need to send out our training materials before sessions, as this is popular with attendees.
- 5. Review the timings for our iSkills sessions.

Limitations

- Few of the participants had attended our iSkills training sessions, and they had limited awareness of the programme.
- Did they prefer online or in-person training sessions? They wanted both!
- The students wanted us to provide training in their buildings. We do not have access to their buildings.

Future Plans



Recommendations for EAHIL colleagues

- 1. It's fun to talk to library users and gather qualitative data. Shaking it up fun to conduct research!
- 2. Allow for a budget for vouchers or gift tokens, and provide pizza and drinks, to recruit participants when collecting data about services.
- 3. Follow up on the findings with simple actions for the short and long term, such as improving library pages (LibGuides), and creating short, bite-sized videos to meet the needs for more online training materials tailored for our institution.

Thank you!

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