

## AMARC Spring Meeting 2023 Heritage Science

Virtual seminar hosted by the Bodleian Library, Oxford 28th April 2023, 11.00-13.30

Are manuscript studies experiencing a 'Scientific Turn'?

Four talks by speakers from Glasgow, Oxford and Cambridge will shed light on the development and application of non-invasive analytical techniques in manuscript and archive collections.

These approaches are now increasingly widespread, offering conservators, curators and researchers quantitative data of unprecedented detail about parchment, inks, pigments and other features.

This has opened new avenues for study, but also prompts questions about how such access should be assessed, managed and recorded.

To book: <a href="mailto:tinyurl.com/AMARCscience2023">tinyurl.com/AMARCscience2023</a>





## **Summary Programme**

- 11.00 Welcome James Freeman, AMARC Chair
- 11.10 ARCHiOx: seeing the unseen in Bodleian collections

  John Barrett

  Bodleian Libraries
- 11.40 Reading beneath the lines: exploring manuscripts through biocodicology

  Sarah Fiddyment and Matthew Teasdale

  University of Cambridge
- 12.10 Break
- 12.30 Pollen in the gutter: a potential source of provenance information

  Keira McKee and Eileen Tisdall

  University of Glasgow and University of Stirling
- 13.00 Scientific aids for the study of manuscripts:
  R.B. Haselden and the history of heritage science
  James Freeman
  Cambridge University Library
- 13.30 Close

For further details of AMARC, membership, grants and past meetings: <a href="https://amarcsite.wordpress.com/">https://amarcsite.wordpress.com/</a>

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ARCHiOx / Bodleian Library: highlighting of marginal hardpoint sketches

Sarah Fiddyment, parchment sampling

University of Glasgow Library, Archives & Special Collections, MS Hunter 242

Huntington Library, San Marino (CA): Capt. R.B. Haselden looking at a manuscript [photCL 107 vol.13 (161)]

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Huntington Library, San Marino (CA): erased and re-written initial, Polychronicon, MS HM 132, f. 32r

Sarah Fiddyment, lab work

ARCHiOx / Bodleian Library

Keira McKee, University of Glasgow





