

# Technical Paper Format for the Hamlyn Workshop “Open-Source Software in Surgical, Biomedical and AI Technologies”

A.N. Author<sup>1</sup>, A Co-author<sup>1</sup>, B Co-author<sup>2</sup>

<sup>1</sup>*Institute for xxx, University XXX,*

<sup>2</sup>*Institute for xxx, University Hospital XXX*  
*a.n.author@abc.edu*

## INTRODUCTION

The Hamlyn Workshop on “Open-Source Software in Surgical, Biomedical and AI Technologies” is held at the Royal Geographical Society. Conveniently located in the heart of central London, the symposium venue is within a close proximity to the landmarks, museums and Royal parks of London.

## MATERIALS AND METHODS

Topics to be addressed by the workshop include, but are not limited to: (1) Open-source software/hardware libraries and frameworks for surgical and biomedical sciences (2) Open-source AI solutions for surgical and biomedical sciences (3) Open-source software/hardware regulations in clinical sciences (4) Maintaining and supporting surgical and biomedical software/hardware (5) Incorporating open-source software/hardware in clinical trials (6) Open-source software/hardware solutions for low to middle-income countries (7) Case studies showcasing novel applications and combinations of existing open-source software and hardware, and (8) Project summaries, methodological approaches, research findings, and initiatives related to Open-Source Software for Surgical Technologies.

## RESULTS

Your submission should be no more than 2 pages to include the following sections: INTRODUCTION, MATERIALS AND METHODS, RESULTS, DISCUSSION and REFERENCES.

- **Length:** Maximum of A4 2 pages;
- **Paper size:** DIN A4 Size (210 mm x 297 mm);
- **Rand:** Leave a 25mm margin at top and bottom of the page, and a 20mm margin at left and right sides;
- **Page-Layout:** Set the text in two columns of 80 mm width, with a central separation of 10mm;
- **Font properties and size:** Title: 14 pt, bold; Authors: 14 pt, normal; Institute + E-mail address: 12 pt, italics; Section headings: 10 pt, Capitals, bold; Text: 10 pt, normal; Figure captions and references: 9pt, normal.



**Fig. 1** Founded in 1830, the Royal Geographical Society is a world centre for geography: supporting research, education, expeditions and fieldwork, and promoting public engagement and informed enjoyment of the world.

## DISCUSSION

Completed papers should be submitted as a pdf-file via the online submission at:

[https://openreview.net/group?id=hamlynsymposium.org/Hamlyn\\_Symposium/2025/Workshop/OSS\\_in\\_SurgTech#tab-recent-activity](https://openreview.net/group?id=hamlynsymposium.org/Hamlyn_Symposium/2025/Workshop/OSS_in_SurgTech#tab-recent-activity)

Please contact the following e-mail addresses with any questions: m.xochicale@ucl.ac.uk, s.chopra@ucl.ac.uk

## REFERENCES

- [1] Author AN, Co-Author B. The Transformation of Open Source Software. MIS Quarterly, Vol. 30, No. 3 (Sep., 2006).
- [2] Co-author B. Open source licensing and business models. THE ICFAI JOURNAL OF KNOWLEDGE MANAGEMENT 7 (2009): 68-94.