

Paper Title: Template for EIT 2026

Jack London¹, Jules G. Verne², Astrid Lindgren³

¹Lab/Group, School/College, University, Country

²Lab/Group/Unit, School/College, University, Country

³Lab/Group, School/College, University, Country, correspondingauthor@email

Abstract: The abstract must not exceed 6 lines and should briefly describe the main methods and key findings. Author names should be written as full first name, middle name initials (if applicable), and surname (e.g., Jules G. Verne). Separate authors with a comma (,) and do NOT use “and” before the last author. Please avoid repetitions.

1 Introduction

This is a Word template file to be used for manuscript submissions for the 26th International Conference on the Biomedical Applications of Electrical Impedance Tomography to be held in Sheffield, UK on July 6-8th, 2026. Please note the general requirements:

- Single page of A4 paper
- All margins at 2 cm
- UK (British) English
- Main body should be in 10pt Times font
- Provide at least one author's e-mail address

The program committee requires a full 1 page submission (rather than just a short abstract).

2 Materials & Methods

The paper can be prepared in LaTeX or MS Word and must be submitted as a *surname.pdf* file. Please use the **surname of the presenting author** for the file name. The latest templates can be downloaded from the conference website: <https://www.eit2026.org>.

2.1 Figures and tables

Figures and tables (floats) can span one or two columns. Note:

1. Two-column floats must be at the bottom of the page.
2. Captions appear below figures but above tables, as in **Error! Reference source not found.** and Tab. 1.

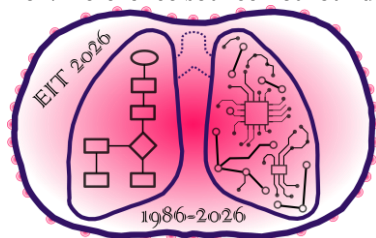


Fig. 1: Column-width figure Please ensure **Fig.** and figure **number** are in bold font. Figure number should be followed by “:” sign.

Tab. 1: This table is placed after the Section Break (Continues) at the end of text. This section break ensures the text columns are balanced. This table caption was inserted the usual way, but then had its Style changed to EIT2026: Table Caption to ensure increased spacing above it and decreased spacing below it (after which one has to make the label bold again).

k	x_1^k	x_2^k	x_3^k	remarks
0	-0.3	0.6	0.7	
7	0.5	0	-0.523	$\epsilon < \xi$

2.2 Equations

Equations (1) should be placed on separate lines and numbered

$$x(t) = s(f_\omega(t)) \quad (1)$$

This is somewhat difficult to achieve in Word. First, the equation must be in “display mode”. Then, apply the style EIT2026:Equation. Place a TAB character before and after the equation. You will then be able to type the equation number manually.

Less complex equations, such as the definition of a Jacobian matrix, J , can be on a single line; here each element, $J_{i,j} = \frac{\partial v_i}{\partial \sigma_j}$.

Larger or more important equations may span the full line width, as shown in Eq. (2). According to equation (1), a residue theorem states that

$$\oint_C F(z) dz = 2 \pi j \sum_k \text{Res}[F(z), p_k] \quad (2)$$

which is an important finding.

2.2.1 References

List and number all references at the end of the paper. The references should be numbered in order of appearance in the document. The reference formats for a journal article [1], a book [2] and conference proceedings [3] are illustrated in the References section.

The format is compact and does not include titles for articles. References in text should be sorted and grouped compactly, as in [1–3]. The easiest way to achieve that in Word is to do it manually.

3 Conclusions

This paper makes many important points.

Acknowledgements

The authors would like to express their gratitude to ...

References

- [1] A. Adler, B. Grychtol, R. Bayford *PhysiolMeas*, 36:1067–1074,2015
- [2] D.S. Holder *Electrical Impedance Tomography* IOP Publishing: Bristol, 2005
- [3] E. Murphy, A. Mahara, R. Halter *Conf 16th ICEBI & 17th EIT*, p.104, Stockholm, Sweden, Jun 2016