



**Instructions (delete this box before exporting).** One A4 page. At most **250 words** in the abstract text (title, authors, captions, keywords and references not counted). One figure is allowed but optional. Please send **both a PDF and the Word or LaTeX file** (for LaTeX, the .tex file and any figure) to charged2027@oist.jp by **15 February 2027**. In your email, please state whether you prefer an **oral talk or a poster**.

**PREFERRED FORMAT** ☒ Oral ☐ Poster

## Title of your abstract (sentence case, at most two lines)

Presenting Author<sup>1,\*</sup>, Second Author<sup>2</sup>, Third Author<sup>1,2</sup>

<sup>1</sup> Department, Institution, City, Country

<sup>2</sup> Department, Institution, City, Country

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### ABSTRACT

Write your abstract here, in at most 250 words. State the question, the approach and the main result. Refer to the figure as Fig. 1 and cite references as [1]. Replace this text and the placeholders above with your own.

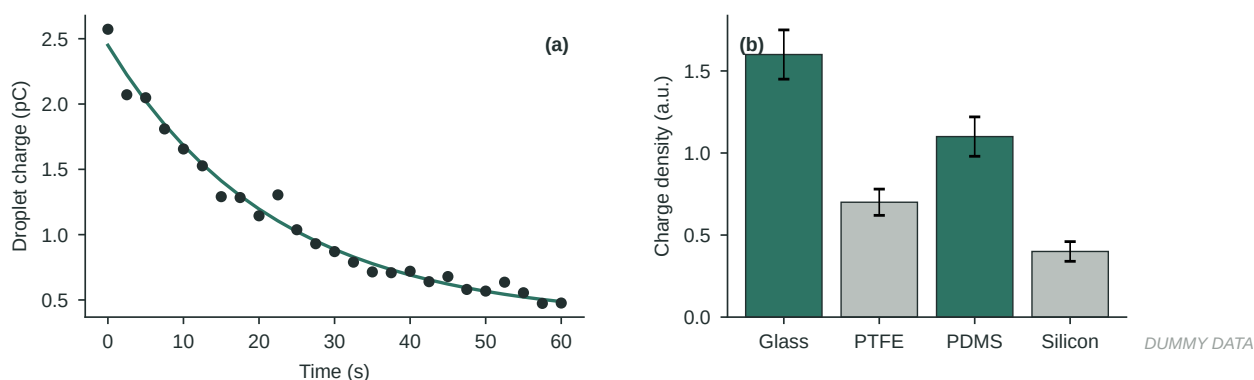


**Figure 1.** Dummy figure. (a) Droplet charge as a function of time (placeholder data). (b) Charge density for four surfaces (placeholder data). Replace with your own figure and caption.

**KEYWORDS** keyword one, keyword two, keyword three (3–5 keywords)

### REFERENCES

[1] A. Author, B. Author, *Journal* **Volume**, Page (Year).

[2] (optional; at most three short references)