# NWLDW2025: One-page template

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This document is the template for a one-page abstract for the 16th New World Luminescence Dating Workshop, to be held in São Paulo, Brazil, in 2025. Abstracts should provide a concise summary of your research and may include a few references [1,2,3].

The abstract should be written in English and formatted as a single-page document on Letter or A4-sized paper (8.5” x 11” / 21.59 x 27.94 cm) using Word. Set the left, right, top, and bottom margins to 1 inch / 2.54 cm. Use Times New Roman font: 16-point for the title, 12-point for full author names, and 10-point for affiliations, with the presenting author’s name underlined. Center the title, author names, and affiliations. After the title, insert a blank line (16-point), then one blank line after the author list, and two blank lines between the affiliations and the start of the abstract text. The abstract body text should be justified on both sides.

Indent each new paragraph by 0.49” / 1.24 cm. At the end of the abstract, leave two blank lines before listing keywords, formatted in 10-point font. Only one abstract per first author is allowed.

**Keywords (max. 5):** OSL, quartz, feldspar, coastal sediments, provenance

References

1. Jain, M., Kumar, R., & Kook, M. (2020). A novel coupled RPL/OSL system to understand the dynamics of the metastable states. Scientific Reports, 10(1), Article 15565.
2. Rittenour, T. M., Cotter, J. F., & Arends, H. E. (2015). Application of single-grain OSL dating to ice-proximal deposits, glacial Lake Benson, west-central Minnesota, USA. Quaternary Geochronology, 30, 306-313.
3. Brown, N. D., & Rhodes, E. J. (2022). Developing an internally consistent methodology for K-feldspar MAAD TL thermochronology. *Radiation Measurements*, *153*, 106751.