

## Title (Arial, 11 points, bold, capitalize only the first word (except for name), centered alignment)

<u>Firstname Lastname</u><sup>1</sup>, Firstname Lastname<sup>2</sup>, Firstname Lastname<sup>3</sup> (Type author names in Arial, **11 points**, Centered, \* after the corresponding author, <u>underline</u> the presenting author)



Affiliation (Arial, 10 points, italicized, centered, include country name, use a number in superscript for affiliation index at the beginning of each affiliation)

\*E-mail: Corresponding Author (Arial, 10 points, italicized)

Your abstract begins here. It should be an explicit summary of your presentation that states the problem, the methods used, and the major results and conclusions. The font used for this text is Arial, 11 points, single-line spacing, justified alignment, applied to the remainder of the abstract. Abbreviations must be defined by placing them in parentheses after the full word the first time they appear. Use numerals to indicate numbers except when beginning sentences. The abstract must be submitted as Microsoft Word file (.docx document file). The abstract must not exceed 200 words. We recommend that you download these guidelines as a Microsoft Word document and use it as the template for your abstract since it contains all necessary formats and styles. A separate reference section is permitted. In a rare circumstance, references, for example (J. Am. Chem. Soc., 2023, 145, 7692) can be mentioned in the abstract. Please list between two and five keywords below.

## **Graphical Abstract (optional)**

The graphical abstract must be one complete picture. Annotation like the addition of labels etc. should not be made within MS Word. Graphical Abstracts should have sufficient resolution to give an acceptable appearance at 100% zoom (300 DPI).

If you plan to submit a proceeding too, one of your figures in the full paper can be used as a graphical abstract here.

**Note:** The black box around the graphic should be removed prior to submission

**Keywords**: keyword 1; keyword 2; keyword 3; keyword 4; keyword 5

## References

1. R. Díaz-Torres, T. Boonprap, S. Gómez-Coca, E. Ruiz, G. Chastanet, P. Harding and D.J. Harding, Inorg. Chem. Front., 2022, 9, 5317. (Arial 11 points, RSC format)



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