**Title (Times New Roman, 12 points, bold, capitalize all the words, center justified)**

First name Last name1, First name Last name2, …, First name Last name3\* (Times New Roman, 10 points, \* after the corresponding author)

*1Affiliation (Times New Roman, 10 points, italicized, Align left)*

\**E-mail: corresponding Author (Times New Roman, 10 points, italicized, Align left )*

**Abstract:**

 (The text of the proceeding must be written using Times New Roman, **11 points**, fully justified, line spacing = 1. The maximum length of the abstract is 200 words, and the full paper must not exceed 5 pages. References should be indicated by a superscripted letter in the abstract text and included in the section “Reference” using ACS style.1,2

**1. Introduction**

(leave a blank line after the section)

**2. Materials and Methods**

**2.1 Materials**

**2.2 Synthesis**

**2.3 Characterization**

(leave a blank line after the section)

**3. Results**

**3.1 Subsection 1**

**3.2 Subsection 2**

**3.3 Subsection 3**

(leave a blank line)

**Conclusion**

**Figure 1.** Figure can be in one- or two-column format and should have sufficient resolution. All figures must be referred in the text. Previously published figures must include a reference and a copyright statement.

**Figure 2.** Example of a figure in two-column format. For the two-column format, the figure should be at the top or bottom of the page.

**Acknowledgements**

(leave a blank line after the section)

**References** (In ACS style)

1. Chen, C.; Ye, W.; Zuo, Y.; Zheng, C.; Ong, S. P., Graph Networks as a Universal Machine Learning Framework for Molecules and Crystals. *Chem. Mater.* **2019,** *31*, 3564-3572.
2. Artrith, N.; Lin, Z.; Chen, J. G., Predicting the Activity and Selectivity of Bimetallic Metal Catalysts for Ethanol Reforming using Machine Learning. *ACS Catal.* **2020,** *10*, 9438-9444.