**Title (Times New Roman, 12 points, bold, capitalize only the first word (except for name), center justified)**

Firstname Lastname1, Firstname Lastname2, Firstname Lastname3,\*

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**Abstract:**

Abstract should be written in Times New Roman, **11 points**, fully justified, line spacing = 1 in one paragraph. The maximum length of abstract must not exceed 200 words. The proceedings text should be written in two-column format using Times New Roman, **11 points**, fully justified, line spacing = 1, without spaces before and after paragraphs. The text should be divided into sections as shown below. References should be indicated by a superscripted letter in the abstract text and included in the section “Reference” using ACS style with full pagination as shown below.1,2 The maximum length of full paper must not exceed three A4 pages.

**1. Introduction**

(leave a blank line between main sections)

**2. Materials and Methods**

**2.1 Materials**

**2.2 Synthesis of compound 1**

**2.3 Spectroscopic measurement**

(leave a blank line between main sections)

**3. Results & Discussion**

**3.1 Subheading1**

**3.2 Subheading2**

(leave a blank line between main sections)

**4. Conclusion**

**Figure 1.** Figure should be placed close to the location where it is being mentioned for the first time. The figure size should fit either one- or two-column format. The layout should be set to “in line with text” (i.e., no floating figures). The figure must be in one complete piece. Annotation like addition of labels etc. should not be made within MS Word. Figure should have sufficient resolution to give acceptable appearance at 100% zoom. 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 two-column format, the figure should be at either top or bottom of the page.

**Table 1.** Example of a table in two-column format. For two-column format, the table should be at either top or bottom of the page.a

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Entries | Heading1 | Heading2 | Heading3 | Heading4 |
| 1 | data1.1 | data2.1 | data3.1 | data3.1 |
| 2 | data1.2 | data2.2 | data3.2 | data3.2 |
| 3 | data1.3 | data2.3 | data3.3 | data3.3 |

aData and footnote of the table should be in Times New Roman 10 points.

**Table 2.** Table should be placed close to the location where it is being referred to for the first time. The table size should fit either one- or two-column format.a,b,c

|  |  |  |  |
| --- | --- | --- | --- |
| Entries | Heading1 | Heading2 | Heading3 |
| 1 | data1.1 | data2.1 | data3.1 |
| 2 | data1.2 | data2.2 | data3.2 |
| 3 | data1.3 | data2.3 | data3.3 |
| 4 | data1.4 | data2.4 | data3.4d |

aTable should be center justified.

bOnly horizontal lines should be used.

cThe table text should be in Times New Roman 10 points.

dTable should not break across the pages.

(leave a blank line between main sections)

**Acknowledgements**

(leave a blank line between main sections)

**References** (In ACS style)

1. Deno, N.; Richey, H.; Liu, J. S.; Lincoln, D. N.; Turner, J.*J. Am. Chem. Soc.* **1965**, *87*, 4533-4538.
2. Asmus, K. D. Recent Aspects of Thiyl and Perthiyl Free Radical Chemistry. In *Active Oxygens, Lipid Peroxides, and Antioxidants*; Yagi K., Ed.; Japan Scientific Societies: Tokyo; CRC: Boca Raton, FL, 1993; pp 57-67.
3. Enander, R. T. Lead Particulate and Methylene Chloride Risks in Automotive Refinishing. Ph.D. Thesis, Tufts University, Medford, MA, 2001.
4. Freudenrich, C. How Lead Works. http://science.howstuffworks.com/lead.htm (accessed May 29, 2014).

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