

Novel Catalysts (Type Your Title Here – Times New Roman 14 pt Bold)

John A. Author¹ (underline presenting author) and Susan Q. Author-Two^{2*}

¹*(Italics, 12pt) Super University, Anytown, Anystate 55555 (Country)*

²*Fundamental Research Laboratory, Excellent Company, Site Location,
Anytown, Anystate 44444-2222 (Country)*

*s.a-t@excellentco.com (corresponding author designated with a star)

A variety of information may be provided to introduce the topic. Citations to the relevant prior literature are appropriate, [1] whether they are citations to the chemical problem or the techniques employed in the study [2]. Note the formatting of in-text citations and formatting for references in the Reference Section. Commonly accepted abbreviations should be employed. Examples of abbreviation formats include: 1000-4000 ppm, 2 – 5 wt% Pd / Al₂O₃, 50 m²/g, TOF = 4.26x10⁴ h⁻¹, 1640 cm⁻¹, 225°C, (note: MS Word has a degree symbol, which is preferred over a superscripted “o”), 20% conv., LHSV = 0.2 h⁻¹ (i.e. 0.2 cc/cc cat/h). [3,4] All text should be in font Times New Roman, size 12 pt with full justification [4].

Throughout the abstract all acronyms should be defined once within the text. Note that the first paragraph of every section is indented but subsequent paragraphs within a section are not. All paragraphs employ full justification. One empty line is left between paragraphs. The maximum length of the abstract is one page.

A figure can be included if desired, but is not necessary. If a figure is included, please use 10 pt. font for the Figure caption.

References

1. Anonymous, *Oil and Gas Journal* 98, 26 (2000).
2. Knudsen, K.G., Cooper, B.H., and Topsoe, H. *Appl. Catal. A: General* 189, 205 (1999).
Note the formatting for journal article references.
3. Allgeier, A.M., and Duch, M.W. in “Chemical Industries (Catalysis of Organic Reactions” (M.E. Ford, Ed.) Vol. 82 p. 229. Marcel Dekker, New York, 2001.
Note the formatting for excerpts from books.
4. National Petroleum Refiners Association. Fuel Quality—Hydroprocessing, Q&A Session Minutes. Washington, D.C., National Petroleum Refiners Association (1998).

Use journal title abbreviations commonly employed by the Chemical Abstract Service.