

Title of the Contribution(TimesNewRoman, 14)

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Abstract should be written as one paragraph summarizing the content of the article. Abstract should be no more than 10 lines, font 10, spacing 1.

Introduction

Conference papers will be published as an articles up to 4 pages in the separate conference issue and on the internet portal.

Results and discussion

Text should be written using Times New Roman, 12, single interval, 2.2 cm margins on all sides. Text should begin in the same column after the title, it is unacceptable to break the title and text.

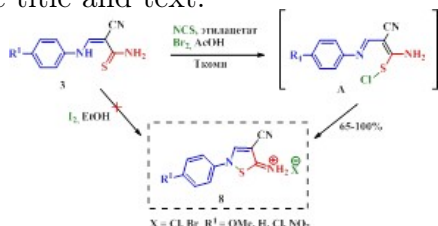


Figure 1. Name (Times New Roman 10)

Chemical structures should be drawn using ChemDraw, CemWindows or ISISdraw in Royal Society chemistry format as Figure 1.

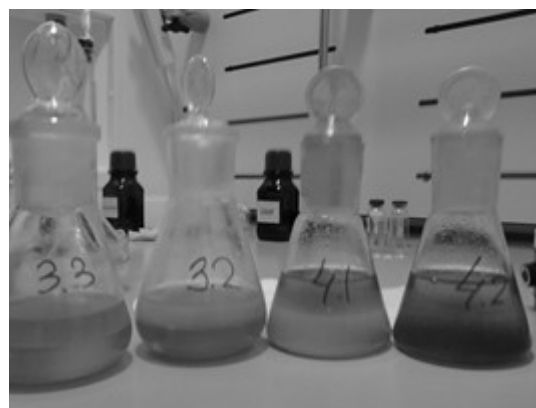


Figure 2. Name (Times New Roman 10)

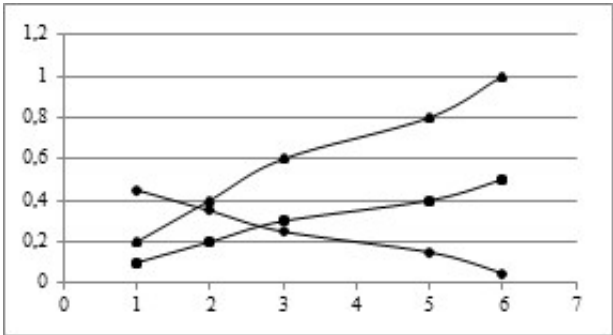
(for example, in ChemDraw tab Object / Apply object settings from / RSC document). Schemes must be within a single column. In the worst case placement of the schemes in two columns is permissible (see later).

All tables (1) and pictures (2) must be located in the "framework", don't introduce it «in text».

Graphs (Figures 3,4) should be produced using graphics software, placed in one or two columns, the lines should be clear, wide enough. Using of dotted or dashed lines is more permissible than color ones. Caution!Don't use the landscape orientation of tables, but you can place it on the entire page size (two columns). If you continue a table to another page, use the title "Extension of table 1". The format of the units must comply with notations IUPAC and designations used in the article.

Photos must have good resolution (minimum 300 dpi) and reasonable size.

Representation of a greyscale photos is better than color ones.



Refer to the table, scheme, photo in the text of article¹.

Figure 3. Name (Times New Roman 10)

Table 1. Name (Times New Roman 10)

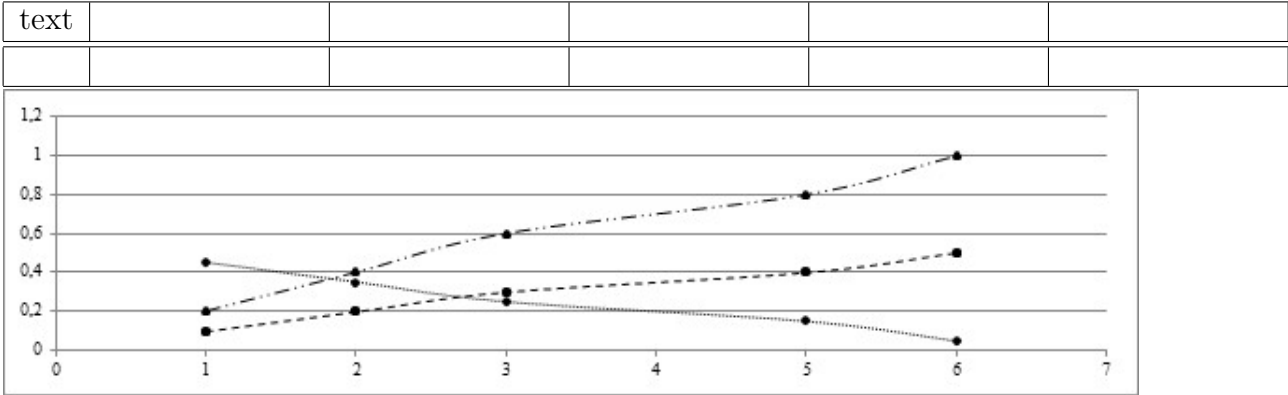


Figure 4. Name (Times New Roman 10)

Experimental

White crystalline powder, 0.25 g, 82%,m.p. 170 °C. NMR ¹H (400 MHz, CDCl₃), δ, ppm, (J, Hz): 0.97 (3H, t, J=7.0, CH₃); 4.46 (2H, m, NCH₂). NMR ¹³C (100 MHz, DMSO-d₆), δ, ppm, (J, Hz): 128.9; 215.6.m/z (Ires (%), EI, 70 eV: [M⁺] 402 (9.14). Found, %: C 59.71; H 4.47; N 18.04. Calculated for C₂₀H₈N₈O₂, % C 59.70; H 4.48; N 27.86; O 7.96.

¹Explanation text

Conclusion

Use the Vancouver reference style as a citation style. References are numbered consecutively in order of appearance in the text – they are identified by Arabic numerals in square brackets [1, 2, 3, 4, 5]. For an explanation (for example, grants aknowlegements) use footnotes.

References

[1] E. G. Gal’pern, I. V. Stankevich, A. Chistyakov, and L. Chernozaton-

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- [2] J. Baker, in *Internal Rotation in Molecules*, W. J. Orville Thomas, Ed. New York: Wiley, 1974, p. 329.
- [3] "RF Pat." Patent 9854, 2015.
- [4] D. N. Laikov and Y. A. Ustynyuk, "Statistical physics," *Russ. Chem. Bull., Int. Ed.*, no. 54, pp. 820–825, 2005.
- [5] A. L. Buchachenko and A. M. Vassermanin, "Stabil'nye radikaly[Stable Radicals]," in *Khimiya*, Moscow, 1973, p. 58, (in Russian).