

Title (font Times New Roman 12 Bold)

Petr Novák^a, František Vopička^b, and Alžběta Vaňousová^b

^a J. Heyrovský Institute of Physical Chemistry of the ASCR, v.v.i., Dolejškova 3,
182 23 Prague 8, Czech Republic, E-mail: navratil@jh-inst.cas.cz

^b Charles University in Prague, Faculty of Science, Department of Analytical Chemistry, UNESCO Laboratory of Environmental Electrochemistry, Albertov 6, 128 43 Prague 2, Czech Republic

This is a template of the format of your paper. A minimum of 3 and a maximum of 5 A4-sized pages (21 x 29 cm) with top and bottom margins of 2.5 cm and left and right margins of 2.5 cm. Use single spacing. Use one column format. Use 12 pt size Times New Roman throughout the whole paper (including title and subtitles). Title and subtitles bold.

Contribution Title, Authors, Affiliations, Keywords and Abstract – Normal font (not Italics), centered. Underline the presenting author, separate the authors by comma and place “, and” before the last one; differentiate the affiliations by small letters.

References according to the instructions valid for the journal "Chemicke Listy" (<http://www.chemicke-listy.cz/cz/authors.html>)". Write the number of the reference(s) one space after the corresponding word, before the full stop, or comma.

Abstract

Key words: Word1, Word2, Word3. - *Max. 10 Words, comma separated, full stop at the end.*

Introduction

Experimental

Results and discussion

Text text text³ text text text text text text text⁴ text text text text text text text text text
text
text text text text text text text (Fig. 1) text
text text text text text text text text text text text text text text text text text text text
text text text text text text text (Table I).

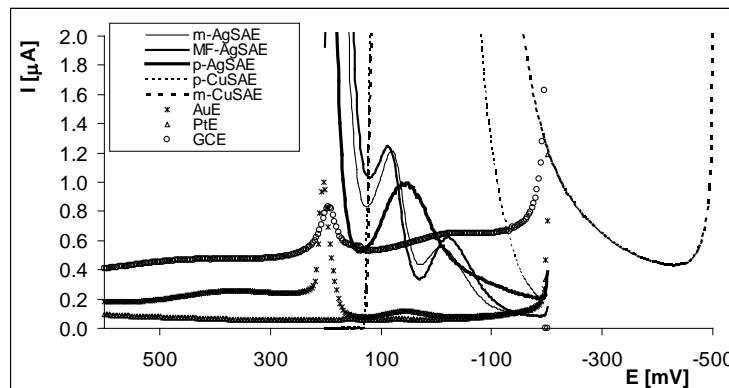


Fig. 1. Figure description. *Always below the figure. Justified text. Full stop at the end.*

Table I.

Table description. Justified text. Full stop at the end.

Parameter	DCV (PC2)	DPV (PC3)	DCV (PC3)	DPV (PC3)
Arithmetic mean, nA	-121.9	-4.81	-109.7	-4.74
Confidence interval, nA	1.4	0.057	1.0	0.209
SD, nA	2.1	0.085	1.5	0.315
RSD, %	1.8	1.77	1.4	6.65
Limit of detection, nmol.L ⁻¹	2.6	2.7	2.1	10.0

Conclusions

Acknowledgements

This research has been supported by the Czech Science Foundation (project no. 203/07/1195), by GA AV ČR (project no. IAA400400806) and by the Czech Ministry of Education, Youth and Sports (projects LC 06035 and MSM 0021620857).

References See the instructions valid for the journal “Chemicke Listy” (<http://www.chemicke-listy.cz/cz/authors.html>)

1. Březina M., Zuman P.: Polarography in medicine, biochemistry, and pharmacy. Interscience. New York 1958.
 2. Brdička R.: Collect. Czech. Chem. Commun. 5, 112 (1933).
 3. Horack S. M., Kurill A. J.: Tetrahedron Lett. 1997, 27.
 4. Lowestain K. A.: *Silicones. A Story of Research*. Wiley, New York 1979.
 5. Točík Z.: *Diploma Thesis*. Charles University, Prague 1968.
 6. <https://www.sigma-aldrich.com>, Downloaded September 3rd, 1999.
 7. Corning D. R.: *10th Annual IUPAC Congress: Structure of Polymers, Prague, Aug. 31st – Sept. 5th, 1998*, Book of Abstracts (Dana J. F., ed.), p. 137 (resp. Poster no., Plenary Lecture etc.).