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\* Corresponding author: please insert email address here (there can be more than one corresponding author)

**Abstract:** Text of the abstract (up to 200 words; should be understandable without reference to the text – please do not use citations and references, avoid specialist abbreviations and symbols)

**Keywords:** keyword1, keyword2, keyword3… (up to 6 keywords separated by commas)

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Possible sections for Research Article are presented below. Review Articles can have other, individual set of sections.

**1 Introduction**

Text text text text text text. Text text text text text text text text text text. Text text text text text text text (see Figure 1). Text text text text text text text text text [1], text text text text text [1,2]. Text text text text text [3-7] text text…

<Location of Figure 1> (locations of figures and tables should be clearly indicated in the text)

**2 Section of main text**

Text text text text text text text text text in Figure 2. Text text text 35 mL text text [4,8-10]. Text text text text text text tex (see Table 1). Text text text 2 h text text 30 min text text 10 s. Text text text text text text text text…

<Location of Figure 2>

<Location of Table 1>

**2.1 Subsection of main text**

Text text text text text text text 7ºC text. Text text text text text text text text text text text text text text text text in Eq. 1.

a2 = b2 + c2 (1)

**3 Section of main text**

Text text text text text text text. Text text text text in Table 2. Text text text text text text text text text 23%, text text text text text (11). Text text text text text in Scheme 1 text text text.

<Location of Table 2>

<Location of Scheme 1>

**4 Discussion**

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 text text text text text text text text. Text text text text text text text text text text text.

**5 Conclusions**

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 text text text text text. Text text text text text text text text.

**Acknowledgement**

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**Research funding**

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**References**

1. Surname1 Initial1, Surname2 Initial2. Publication title. Journal title (presented using abbreviations). year of publication;volume number(issue number):pages. doi:XX.XXX/xxxxxxxxxx. (this is an example of published paper; reference style for other types of publications are presented in Instructions for Authors on pages 7-8 and below)

### Zhu L, Dong J, Jiang W, Yuan DD, Jiang H, Yan C, et al. Screening study on rheological behavior and phase transition point of polymer-containing fluids produced under the oil freezing point temperature. Open Chem. 2019;17(1):1442-8. doi: 10.1515/chem-2019-0158. (this is an example of published paper)

1. Kromuszczyńska O, Makowska M, (…)

…

**Figure and Scheme captions**

**Figure 1:** Figure caption.

**Figure 2:** Figure caption.

**Scheme 1:** Scheme caption.

* Figures, schemes, and tables should be numbered consecutively using Arabic numerals and referred to in the text by number, e.g. “in Figure 1” or “(see Figure 1)”; “in Table 1” or “(see Table 1)”, etc.
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**Figures and Schemes** (each figure and scheme on a separate page)

**Tables and Table captions** (each table with its caption on a separate page)

**Appendix** (optional)

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* [J. Smith and P. Brown, presented at the 4th Symposium on Food Microbiology, Overton, IL, 13-15 June 1989],
* [J. C. Odell, April 1970, Process for batch culturing, U.S. patent 484,363,770],
* [J. Smith, 20 June 1999, Australian Patent Office],
* ... from the GenBank database [http://www.ncbi.nlm.nih.gov/Genbank/index.html],
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* Halpern SD, Ubel PA, Caplan AL. Solid-organ transplantation in HIV-infected patients. N Engl J Med. 2002;347(4):284-7. doi:10.1157 2002-x34742847.
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