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First name Surname 1<sup>a</sup>, First name Surname 2<sup>a\*</sup> and First name Surname 3<sup>b</sup>

<sup>a</sup>Affiliation 1, Address, City and Postal Code, Country

<sup>b</sup>Affiliation 2, Address, City and Postal Code, Country

	ABSTRACT
	Type your Abstract text here (250 words) Convey the objectives, methodology and main points of results with conclusion
Keywords: A maximum of five keywords	

## 1. Introduction

State the objectives of the work with an adequate background.

## 2. The main text

The paper should include the following:

(1) Introduction (2) Methodology (3) Results / Discussion (4) Conclusion (5) References

Supplementary data and other sections are optional.

The article can be classified as sections and subsections (with numbers).

Tables, figures and schemes should be cited in the text in numerical order.

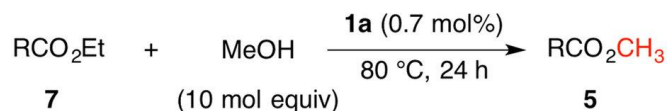
Trade names should have an initial capital letter, and acknowledged in the standard fashion, using the superscripted characters.

SI units or other internationally accepted units should be used for measurements.

Non-standard abbreviations should be defined on first usage.

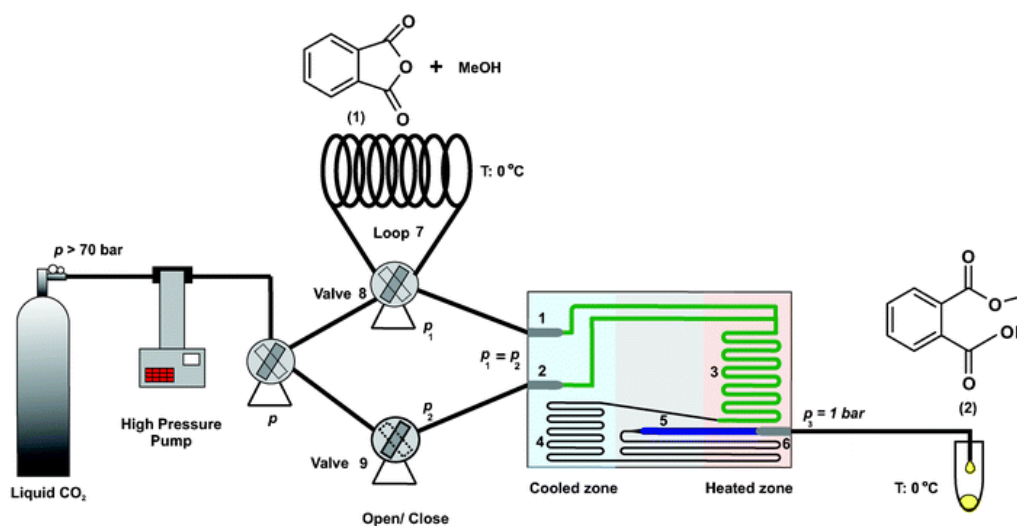
Citations in the text should follow the numerical style starting from 1 and continue serially (superscript form).

**Sample figure / scheme and table:**



- 5f:**  $\text{CH}_3(\text{CH}_2)_5\text{CO}_2\text{CH}_3$ : 93%
- 5a:**  $\text{CH}_3(\text{CH}_2)_6\text{CO}_2\text{CH}_3$ : 95%
- 5b:**  $\text{CH}_3(\text{CH}_2)_8\text{CO}_2\text{CH}_3$ : 94%
- 5c:**  $\text{CH}_3(\text{CH}_2)_{10}\text{CO}_2\text{CH}_3$ : 95%
- 5e:**  $\text{CH}_3(\text{CH}_2)_{16}\text{CO}_2\text{CH}_3$ : 97%

**Scheme 1.** A caption is centre positioned below the figure or scheme



**Figure 1.** A caption is centre positioned below the figure or scheme

**Table 1.** Title of the table to be written here

Compound <b>5</b>	Conditions <sup>a</sup>	Ratio $\alpha:\beta$	Yield %
1.0 equiv	TfOH (0.04 equiv), toluene, -20°C	1.1	72
3.0 equiv	TfOH (0.01 equiv), toluene, -20°C	2.3	89 <sup>b</sup>
3.0 equiv	TMSOTf (0.01 equiv), Et <sub>2</sub> O, -20°C	7.3	88
3.0 equiv	TMSOTf (0.01 equiv), Et <sub>2</sub> O, -30°C	11.0	95

<sup>a</sup> Table footnote to be written here

<sup>b</sup> Table footnote to be written here

## Tables and figures

Please ensure usage of high-resolution version of artwork.

## Equations

Mathematical equations – Represent variables and value in italics.

Chemical equations – Represent in roman, except for positional prefixes.

Equations can be numbered (right margin) for easy referencing as illustrated.

Equations can be typed and use the symbols in the Word® equation editor or in MathType™.

$$\langle \nabla \rangle = \left[ \frac{\langle \nabla \rangle (\text{empir}, 1.388 \text{ \AA})}{\langle \nabla \rangle (\text{theor}, 1.388 \text{ \AA})} \right] \times \langle \nabla \rangle (\text{theor}) \cos \theta \quad (1)$$

## Acknowledgments

Acknowledgments should be inserted at the end of the paper, before the references, not as a footnote to the title.

## References

1. Smith, A. & Wild, A. (2009). Effects of cereal bars for breakfast and mid-morning snacks on mood and memory. *International Journal of Food Science and Nutrition*. 60(4), 63-69.
2. Leonard, A.L. & Hanke, C.W. (2008). Liposuction. In K. Wolff et al. (eds.), *Fitzpatrick's Dermatology in General Medicine*, 7th ed., vol. 2, pp. 2378-2380. New York: McGraw-Hill Medical.
3. Geier, M.S., Butler, R.N. & Howarth, G.S. (2007). Inflammatory bowel disease: current insights into pathogenesis and new therapeutic options. *Int. J. Food Microbiol.*, 115(1), 1-11.