# Second circular

Dear Participant,

in this letter you can find the formal requirements for preparing your manuscript and list of members of the Scientific Committee.

Deadline for manuscript submission: 21 February 2014

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# UNIVERSITY OF SZEGED UNIVERSITAS SCIENTIARUM SZEGEDIENSIS FACULTY OF ENGINEERING

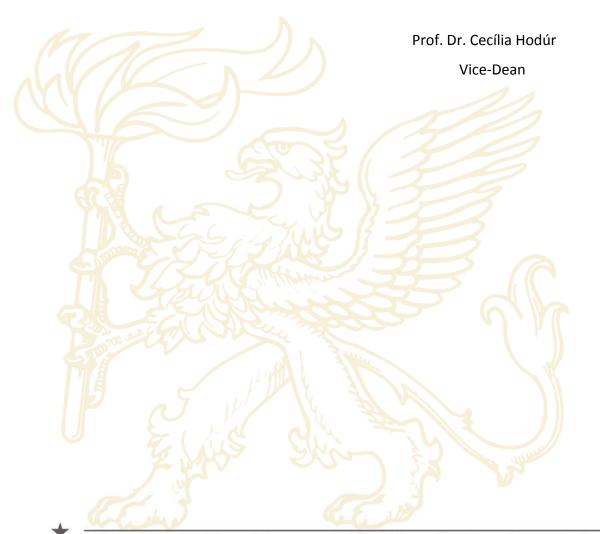


Dr. Judit Krisch - University of Szeged Dr. Tibor Marosi - University of Szeged Dr. Ágota Panyor - University of Szeged Prof. Dr. Róbert Rajkó – University of Szeged Prof. Dr. Antal Véha - University of Szeged

Szeged, 24 January 2014

Dr. Judit Krisch
Head of Organizing Committee

Prof Dr. Gábor Keszthelyi-Szabó Dean



Mars tér 7. H-6724 Szeged, Hungary Mailing address: 6701 Szeged, Pf. 433 Phone: + 36 62 546 003 Fax: + 36 62 546 003 www.mk.u-szeged.hu

# Formal requirements

Margins: 2.5 cm all around Font: Times New Roman

**Space:** single

**Maximum length:** 4-6 pages. Tables and Figures should be included in the text.

# TITLE OF THE MANUSCRIPT (14 PT, BOLD, CENTRE, CAPITAL LETTERS)

Given name and family name of the author(s) (12 pt, bold, italics centre)<sup>superscript index for</sup> workplace(1, 2)

One empty line (12pt)

<sup>1</sup>Workplace(s) of the author(s) (Department/Institute, Faculty, University or Company, Postal code, Address, City, Country (12 pt, Times New Roman, centre) e-mail of the corresponding author (12pt, Times New Roman, centre)

Two empty lines (12pt)

## ABSTRACT (12 pt, BOLD, CENTRE, CAPITAL LETTERS)

One empty line (12pt)

Text of the abstract: no more than 1500 characters, 11 pt, single space.

One empty line (12pt)

Key words: no more than 5 key words (12 pt,)

Two empty lines (12pt)

## 1. INTRODUCTION (12 pt, BOLD, CAPITAL LETTERS)

One empty line (12pt)

Text of the introduction highlighting the aims of the study, (12 pt, single space).

One empty line (12pt)

# 2. MATERIALS and METHODS (12 pt, BOLD, CAPITAL LETTERS)

One empty line (12pt)

#### **Materials**

List of all used chemicals, strains, etc., indicating the source of these materials. Short description of the used equipments, if it is necessary (HPLC, GC, diagnostic tools). (12 pt, single space)

#### Methods

Short description of the methods and/or reference to the methods. Description of well-known, common methods is not necessary, only changes have to be mentioned. For example: cfu was determined by plate count method. (12 pt, single space)

One empty line (12pt)

# 3. RESULTS and DISCUSSION (12 pt, BOLD, CAPITAL LETTERS)

One empty line (12pt)

Description of all the results and comparison to the data found in the literature.

Tables: Tables should have an Arabic number, and a self-explanatory caption on the top of the Table.

Figures: Always include a reference in the text for each figure using Arabic numbers (e.g.: Fig.3; Table 1). Self-explanatory legends for each figure should be placed on the bottom of the figure.

### Examples:

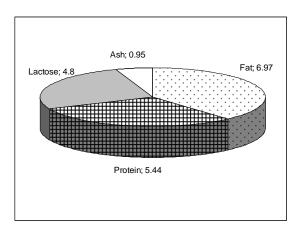


Figure 2 Average milk composition of Tsigai ewe's milk
(12 pt, centre)

**Table 1** Calculated resistances of different pretreated juice types

Control		
PSE enzyme		
Trenolin enzyme, 4 days		
6°C		
Trenolin enzyme, 1 day		
25°C		

Two empty lines (12pt)

## **REFERENCES** (12 pt, BOLD, CAPITAL LETTERS)

# One empty line (12pt)

References must be given according to the Harvard system. References in the text should cite the authors' names followed by the date of their publication, unless there are three or more authors when only the first author's name is quoted followed by *et al.* References at the end of the paper should be listed in alphabetical order with the title of the article or book and the title of the journal given in full, as shown:

Gabriel, C., Gabriel, S., Grant, E., Halstead, B., Mingos, D. (1998). Dielectric parameters relevant to microwave dielectric heating. Chemical Society Reviews, 27, 213-223.

Stone, H. & Sidel, J. L. (1985). Sensory Evaluation Practices. Pp. 56-59. Orlando, USA, Academic Press.

Deák, T., (2007). Yeasts. In: Deák, T. (Ed.), Handbook of food spoilage yeasts. Pp. 369–370. Boca Raton, USA, CRC Press.