Annex I

**Template for abstracts**

This page is for information only and should be deleted from your proposal.

The use of this template is mandatory. During the preparation of the abstract make sure to include this information:

**Title: \_\_\_\_\_\_\_\_\_\_**

**Group name: \_\_\_\_\_\_\_\_\_\_**

**Names of the group’s member: (the name of team leader must be underlined) \_\_\_\_\_**

**E-mail of the team leader: \_\_\_\_\_\_**

The abstract should be a short summary of your project written in English with a maximum range of 800 words + 1 figure.

For the preparation of the abstract the following sections could be considered:

1. Brief state of the art
2. Main purpose of the project
3. How the project will be developed
4. Possible conclusions
5. Figure
6. References.

Title, figure caption and references are excluded by the words’ count.

**Format And Type Fonts**

Arial, 12 points, single line spacing, margins bottom, left and right 2 cm, top 2.5 cm.

Don’t exceed the maximum number of words (800 words).

Attach the abstract in pdf format to the registration form (link). Before attaching it, rename your PDF file by using only the team’s name.

**Figure And Caption**

The figure should be placed at the top or bottom of a page with the caption. Caption should be in Arial, Italic, 9 pts.

**References**

Citations in your text should be collected at the end of your abstract in a list of References. They should be prepared according to the APA style (name/year system). Reference in the text to literature cited is given by the surname of the author(s) followed by the year of publication, e.g. "… which was recently confirmed (Jackson et al., 2020)". If a work has only two authors, always cite both surnames by using the word "and", e.g. "Jackson and Isolauri (2020) recently found that ...". In the list of References the names and initials of all authors should be mentioned as the examples:

* Jackson, S. J., Gueimonde, M., & Isolauri, E. (2020). Probiotics that modify disease risk. The Journal of nutrition, 135(5), 1294-1298.
* Jackson, S. J. & Isolauri, E. (2020). Probiotics that modify disease risk. The Journal of nutrition, 135(5), 1294-1298.