

**Margins: 2.5 cm**

**Abstract max 2600 characters including spaces, title of the paper, author(s), affiliation(s), references and acknowledgement. It will be reviewed only if the sections Materials and Methods, Results and Conclusion have at least 1100 characters including spacing.**

**Title (TNR 12 Bold, Center, max. 120 characters Including Spacing)**

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**Keywords:** honey, antioxidant effect (5-7 key words in alphabetical order, TNR 11)

**Introduction:** What question did you ask in your experiment? Why is it interesting? The introduction summarizes the relevant literature so that the reader will understand why you were interested in the question you asked.

**Aims:** A sentence explaining the specific objective you have established for this experiment.

**Materials and Methods:** Cell cultures were produced by...The measurements were performed...Statistical analysis...

**Results:** The combined use of ..... provoked a synergistic effect..... The effect of

**Conclusion:** In the present research work, authors proved that .....

**References (optional, in alphabetical order, maximum 3 references)**

1. CD 110/2001, Council Directive of 12th December 2001 relating to honey, Official Journal of European Communities, L 10, 47-52
2. Piana, M.L., Persano Oddo, L., Bentabol, A., Bruneau, E., Bogdanov, S., Declerck, C.G., 2004, Sensory analysis applied to honey: state of the art, Apidologie 35, S26-S37
3. Mărghitaș, Liviu Al., Albinele și produsele lor, Ed Ceres, 2005, București