

PHASE II – 2014

Results dissemination

The scientific results of Phase II were disseminated by presenting communications (posters and oral communications) within national and international conferences/symposia.

A. Poster presentations

I. International Conference "Trends in Natural Research – Phytochemicals in Medicine and Pharmacognosy", 27 – 30 aprilie 2014, Piatra Neamt, România (Conference organized under the auspices of the Phytochemical Society of Europe - PSE):

- ✓ Stefanache C.P., Ciocarlan N., Necula R., Grigoras V., Coltun M., Ghendov V., Danila D. 2014. Phytochemical and bio-ecological aspects of some *Nepeta* species from Republic of Moldova and Romania. Book of Abstracts of the International Conference "Trends in Natural Research – Phytochemicals in Medicine and Pharmacognosy", 27 – 30 aprilie 2014, Piatra Neamt, România, p. 50 (PSE prize for best poster presentation).
- ✓ Ghendov V., Danila D., Stefanache C.P., Ciocarlan N., Necula R. 2014. Phytochemical composition of the endangered species *Nepeta parviflora* Bieb. from the flora of Republic of Moldova. Book of Abstracts of the International Conference "Trends in Natural Research – Phytochemicals in Medicine and Pharmacognosy", 27 – 30 aprilie 2014, Piatra Neamt, România, p. 51.
- ✓ Danila D., Stefanache C.P., Necula R., Grigoras V., Mardari C., Ghendov V., 2014, Phytochemical investigations on *Lamium maculatum* L. species from Romanian Eastern Carpathians. Book of Abstracts of the International Conference "Trends in Natural Research – Phytochemicals in Medicine and Pharmacognosy", 27 – 30 aprilie 2014, Piatra Neamt, România, p. 54.
- ✓ Ghendov V., Ciocarlan N., Stefanache C.P., Chisnicean L., Necula R., Danila D. 2014. Ecological Peculiarities and Phytochemical Studies on *Lamium album* L. (*Lamiaceae*). Book of Abstracts of the International Conference "Trends in Natural Research – Phytochemicals in Medicine and Pharmacognosy", 27 – 30 aprilie 2014, Piatra Neamt, România, p. 104.
- ✓ Sarbu T., Coltun M., Ciocarlan N., Necula R., Grigoras V., Stefanache C. 2014. Biological, Ontogenetic and Phytochemical Research of *Perilla frutescens* (L.) Britton (*Lamiaceae*). Book of Abstracts of the International Conference "Trends in Natural Research – Phytochemicals in Medicine and Pharmacognosy", 27 – 30 aprilie 2014, Piatra Neamt, România, p. 45 (PSE prize for best poster presentation).

II. International Scientific Symposium – Conservation of Plant Diversity, 22 – 24 mai 2014, Chisinau, Republica Moldova:

- ✓ Stefanache C., Ciocarlan N., Chisnicean L., Necula R., Grigoras V., Coltun M., Danila D. 2014. Comparative phytochemical studies of *Agastache rugosa* Kuntze species from collections and experimental cultures in Romania and Republic of Moldova. Book of Abstracts of the International Scientific Symposium – Conservation of Plant Diversity, 22 – 24 mai 2014, Chisinau, Republica Moldova, p. 37-38.

III. Annual Scientific Session of the Biology Faculty, „Alexandru Ioan Cuza” University of Iasi:

- ✓ Danila D., Stefanache C.P., Necula R., Ciocarlan N., Chisnicean L. 2014. Essential oil content of *Agastache rugosa* Kuntze samples from conventional cultures, Volumul de rezumate al Sesiunii Stiintifice Anuale a Facultatii de Biologie, p. 39.

IV. 8th Conference on Medicinal and Aromatic Plants of Southeast European Countries, 19 – 22 mai 2014, Albania:

- ✓ Danila D., Stefanache C., Ciocarlan N., Ghendov V., Necula R., Grigoras V. 2014. Study on phenolic compound content in several *Lamium* L. species from Romania. Book of Abstracts of the 8th Conference on Medicinal and Aromatic Plants of Southeast European Countries, 19 – 22 mai 2014, Albania, p. 155.
- ✓ Stefanache C., Danila D., Ciocarlan N., Ghendov V., Grigoras V., Necula R. 2014. Comparative phytochemical study on several *Nepetoideae* species from Romania and Republic of Moldova. Book of Abstracts of the 8th Conference on Medicinal and Aromatic Plants of Southeast European Countries, 19 – 22 mai 2014, Albania, p. 145.

B. Oral communications

International Scientific Symposium – Conservation of Plant Diversity, 22 – 24 mai 2014, Chisinau, Republica Moldova

- ✓ Ghendov v., Ciocarlan N., Danila D. 2014. *Nepeta parviflora* – endangered medicinal species in the flora of Republic of Moldova, Book of Abstracts of the International Scientific Symposium – Conservation of Plant Diversity, 22 – 24 mai 2014, Chisinau, Republica Moldova, p. 52-53.