

Publications and scientific events

1. E. Yankova-Tsvetkova, E., Stoyanov, S., Vitkova, A., Semerdjieva, I. 2020. On the distribution of *Helichrysum arenarium* (Asteraceae) in Bulgaria. - Compt. Rendus Acad. Sci. Bulg. In press ISSN: 2367-5535
2. Yankova-Tsvetkova, E., Yurukova-Grancharova, P., Nikolova, R. 2020. Study of the reproductive potential of populations of *Alkanna tinctoria* distributed in Bulgaria. - Compt. Rendus Acad. Sci. Bulg. ISSN: 2367-5535
3. Traykova, B., Grigorova, I., Stanilova, M., Molle, E., Yankova-Tsvetkova, E. 2020. *Alkanna tinctoria*: an approach toward ex situ cultivation - Ecol. Balk., In press. ISSN:1313-99401. Q4 по SJR Scopus
4. Stoyan Stoyanov, S., Barzov, Zh. 2020. *Papaver nigrotinctum*: first records for the flora of Bulgaria and Republic of North Macedonia. – Phytologia Balcanica 26(1): 35–42.

Participation in scientific symposia, conferences and congresses

Posters

1. 5th International Congress On Biodiversity: Taxonomy, Speciation And Euro-Mediterranean Biodiversity, 11-13 october 2019 Sofia - 1 poster
Elina Yankova-Tsvetkova, Stoyan Stoyanov, Antonina Vitkova, Ivanka Semerdjieva. On the distribution of *Helichrysum arenarium* (L.) Moench (Asteraceae) in Bulgaria
2. 8th International Conference of Ecologists of Montenegro, 2-6 october 2019, Budva, Montenegro – **1 poster**
Milena Nikolova, Elina Yankova-Tsvetkova, Vladimir Ilinkin, Strahil Berkov. GC/MS metabolite analysis of the aerial parts of *Alkanna tinctoria*
3. 13th Symposium on the Flora of Southeastern Serbia and Neighboring Regions, Stara Planina Mt., 20-23 june 2019- **1 poster**
Yankova-Tsvetkova, E., Berkov, S., Stanilova, M., YurukovaGrancharova, P., Vitkova, A., Nikolova M., Zhelev, P., Stoyanov, S., Vladimirov, V., Aneva, I., Kozhurahova, A., Traykova, B., Ilinkin, V.1, Nikolova, R., Stefanova, T., Dimitrova, M.1, Semerdjieva, I., Zheljazkov, V. Reproductive potential, metabolic and genetic profile, in in situ and ex situ conditions, of medicinal plants species from the bulgarian flora with resource deficit – scientific base for their cultivation. In Book of Abstracts 13th Symposium on the Flora of Southeastern Serbia and Neighboring Regions, Stara planina Mt., 2019, P.138.