СПИСЪК НА ЦИТИРАНИЯТА

на гл. ас. д-р Стоян Стефанов Стоянов

във връзка с участието в конкурс за заемане на академичната длъжност „Доцент“ по професионално направление 4.3. Биологически науки, научна специалност „Ботаника“, за нуждите на ИГ „Флора и флорогенеза“, секция „Флора и растителност“ на отдел „Растително и гъбно разнообразие и ресурси“ към ИБЕИ-БАН

- Цитати в списания с IF/SJR – **40 бр.**
- Цитати в списания, реферирани и индексирани във Web of Science, но без IF – **7 бр.** *(маркирани в италик)*

Група показа-тели	**Публикации**	**Брой точки**
Д	**11. Цитирания в научни издания, монографии, колективни томове и патенти, реферирани и индексирани в световноизвестни бази данни с научна информация (Web of Science и Scopus)**	
	Bancheva, S. & **Stoyanov, S.** 2009. A new species of *Cyanus* (Asteraceae, Centaureinae) from Southeastern Bulgaria. Novon 19(4): 421–425. ISSN: 1055-3177, e-ISSN: 1945-6174. Цитира се в:	
1	Olšavská, K., Perný, M., Löser, C.J., Stimper, R. & Hodálová, I. 2013. Cytogeography of European perennial species of *Cyanus* (Asteraceae). Botanical Journal of the Linnean Society 173(2): 230–257. ISSN: 1095-8339, https://doi.org/10.1111/boj.12083 [**IF**=2.699, Q1$_{(WoS)}$; **SJR**=0.732, **Q2**$_{(SCIMAGO)}$]	2
2	Olšavská, K. & Löser, C.J. 2013. Mating System and Hybridization of the *Cyanus triumfetti* and *C. montanus* Groups (Asteraceae). Folia Geobotanica 48(4): 537–554. ISSN: 1211-9520, https://doi.org/10.1007/s12224-013-9155-3 [**IF**=1.612, Q2$_{(WoS)}$; **SJR**=0.667, **Q2**$_{(SCIMAGO)}$]	2
3	Olšavská, K., Slovák, M., Marhold, K., Štubňová, E. & Kučera, J. 2016. On the origins of Balkan endemics: the complex evolutionary history of the *Cyanus napulifer* group (Asteraceae). Annals of Botany 118(6): 1071–1088. e-ISSN: 1095-8290, https://doi.org/10.1093/aob/mcw142 [**IF**=4.041, Q1$_{(WoS)}$; **SJR**=1.942, **Q1**$_{(SCIMAGO)}$]	2

4	Petrova, A. & Vladimirov, V. 2018. Recent progress in floristic and taxonomic studies in Bulgaria. Botanica Serbica 42(1): 35–69. ISSN: 1821-2158, e-ISSN: 1821-2638, https://doi.org/10.5281/zenodo.1173552 [**SJR**=0.180, **Q4**$_{(SCIMAGO)}$]	2
5	Negaresh, K. 2018. A new combination in the genus *Cyanus* (Asteraceae, Cardueae, Centaureinae). Candollea 73: 101–103, ISSN: 0373-2967, https://doi.org/10.15553/c2018v731a9 [**IF**=0.561, Q4$_{(WoS)}$; **SJR**=0.475, **Q2**$_{(SCIMAGO)}$]	2
6	Kaya, Z., Ates, R., Negaresh, K. & Ozel, H.B. 2018. A new species of *Cyanus* (Asteraceae) from Turkey and its natural growing conditions. Fresenius Environmental Bulletin 27(4): 2585–2589, ISSN: 1018-4619, e-ISSN: 1610-2304, https://www.prt-parlar.de/?wpfb_dl=359 [**IF**=0.691, Q4$_{(WoS)}$; **SJR**=0.200, **Q3**$_{(SCIMAGO)}$]	2
7	Skokanová, K., Hodálová, I., Mereďa, P., Slovák, M. & Kučera, J. 2019. The *Cyanus tuberosus* group (Asteraceae) in the Balkans: biological entities require correct names. Plant Systematics and Evolution: 1–28. e-ISSN: 2199-6881, https://doi.org/10.1007/s00606-019-01576-4 [**IF**=1.328, Q4$_{(WoS)}$; **SJR**=0.547, **Q2**$_{(SCIMAGO)}$]	2
8	Şirin, E., Çeçen, Ö., Bozkurt, M. & Ertuğrul, K. 2019. *Centaurea uysalii* (*Cyanus*/ Asteraceae), a new species from Turkey. Turkish Journal of Botany 43: 809–816. ISSN: 1300-008X, e-ISSN: 1303-6106, https://doi.org/10.3906/bot-1901-12 [**IF**=1.109, Q3$_{(WoS)}$; **SJR**=0.507, **Q2**$_{(SCIMAGO)}$]	2
9	Negaresh, K. 2020. *Cyanus uysalii* (Asteraceae, Cardueae), a new combination for the flora of Turkey. Phytotaxa 440(3): 245–248. ISSN: 1179-3155, e-ISSN: 1179-3163, https://doi.org/10.11646/phytotaxa.440.3.7 [**IF**=1.173, Q3$_{(WoS)}$; **SJR**=0.443, **Q2**$_{(SCIMAGO)}$]	2
10	Şirin, E., Uysal, T., Bozkurt, M. & Ertuğrul, K. 2020. *Centaurea akcadaghensis* and *C. ermenekensis* (Asteraceae), two new species from Turkey. Mediterranean Botany 41(2): 173–179. ISSN: 2603-9109, e-ISSN: 2603-9109, https://doi.org/10.5209/mbot.68628 [**IF**=0.842, Q4$_{(WoS)}$; **SJR**=0.189, **Q4**$_{(SCIMAGO)}$]	2
11	*Petrova, A. & Vladimirov, V. 2020. Chromosome atlas of the Bulgarian vascular plants. Phytologia Balcanica 26(2): 217–427. ISSN: 1310-7771, e-ISSN: 1314-0027 (WoS)*	*2*
12	Negaresh, K. 2022. A checklist of the genus *Cyanus* (Asteraceae, Cardueae) in Turkey, with notes on taxonomy and distribution. Phytotaxa 531(1): 18–40. ISSN: 1179-3155, e-ISSN: 1179-3163, https://doi.org/10.11646/phytotaxa.531.1.2 [**IF**=1.173, Q3$_{(WoS)}$; **SJR**=0.372, **Q3**$_{(SCIMAGO)}$]	2

	Peev, D., **Stoyanov, S.**, Delcheva, M. & Valyovska, N. 2009. The pink flowering *Crepis rubra* (Asteraceae) – new for the Bulgarian flora. Phytologia Balcanica 15(1): 59–62. ISSN: 1310-7771, e-ISSN: 1314-0027 Цитира се в:	
13	*Petrova, A. & Vladimirov, V. 2010. Balkan endemics in the Bulgarian flora. Phytologia Balcanica 16(2): 293–311. ISSN: 1310-7771, e-ISSN: 1314-0027 (WoS)*	*2*
14	Petrova, A. & Vladimirov, V. 2018. Recent progress in floristic and taxonomic studies in Bulgaria. Botanica Serbica 42(1): 35–69. ISSN: 1821-2158, e-ISSN: 1821-2638, https://doi.org/10.5281/zenodo.1173552 [**SJR**=0.180, **Q4**$_{(SCIMAGO)}$]	2
15	Inceer, H. & Kalmuk, N.A. 2019. Conservation assessment of some rare and endemic *Crepis* (Asteraceae) taxa in Turkey. Nature Conservation Research 4(3): 117–123. ISSN: 2500-008X, https://dx.doi.org/10.24189/ncr.2019.056 [**SJR**=0.283, **Q3**$_{(SCIMAGO)}$]	2
	Stoyanov, S. & Vassilev, K. 2011. *Plantago sempervirens* (Plantaginaceae): a dwarf shrub new for the Bulgarian flora. Phytologia Balcanica 17(1): 45–51. ISSN:1310-7771, e-ISSN: 1314-0027 Цитира се в:	
16	Petrova, A. & Vladimirov, V. 2018. Recent progress in floristic and taxonomic studies in Bulgaria. Botanica Serbica 42(1): 35–69. ISSN: 1821-2158, e-ISSN: 1821-2638, https://doi.org/10.5281/zenodo.1173552 [**SJR**=0.180, **Q4**$_{(SCIMAGO)}$]	2
17	*Petrova, A. & Vladimirov, V. 2020. Chromosome atlas of the Bulgarian vascular plants. Phytologia Balcanica 26(2): 217–427. ISSN: 1310-7771, e-ISSN: 1314-0027 (WoS)*	*2*
	Stoyanov, S. 2014. *Genista tetragona* (Fabaceae), a neglected species in the Bulgarian flora. Phytologia Balcanica 20(2–3): 159–170. ISSN:1310-7771, e-ISSN: 1314-0027 Цитира се в:	
18	Petrova, A. & Vladimirov, V. 2018. Recent progress in floristic and taxonomic studies in Bulgaria. Botanica Serbica 42(1): 35–69. ISSN: 1821-2158, e-ISSN: 1821-2638, https://doi.org/10.5281/zenodo.1173552 [**SJR**=0.180, **Q4**$_{(SCIMAGO)}$]	2
19	Kunev, G. & Tzonev, R. 2019. New data on the ecological peculiarities and the distribution in Bulgaria of the vulnerable habitat F3.1d Balkan-Anatolian submontane genistoid scrub from the European Red List of Habitats. Hacquetia 18(2): 271–287. e-ISSN: 1854-9829, https://doi.org/10.2478/hacq-2018-0015 [**SJR**=0.299, **Q3**$_{(SCIMAGO)}$]	2

20	*Petrova, A. & Vladimirov, V. 2020. Chromosome atlas of the Bulgarian vascular plants. Phytologia Balcanica 26(2): 217–427. ISSN: 1310-7771, e-ISSN: 1314-0027 (WoS)*	*2*
	Stoyanov, S., Vladimirov, V. & Milanova, S. 2014. *Ambrosia trifida* (Asteraceae), a new non-native species for the Bulgarian flora. Comptes Rendus de l'Académie Bulgare des Sciences 67(12): 1653–1656. ISSN: 1310-1331, e-ISSN: 2367-5535 Цитира се в:	
21	Montagnani, C., Gentili, R., Smith, M., Guarino, M. F. & Citterio, S. 2017. The worldwide spread, success, and impact of Ragweed (*Ambrosia* spp.). Critical Reviews in Plant Sciences 36(3): 139–178, ISSN: 0735-2689, e-ISSN: 1549-7836, http://dx.doi.org/10.1080/07352689.2017.1360112 [**IF**=6.162, $Q1_{(WoS)}$; **SJR**=2.154, $\mathbf{Q1}_{(SCIMAGO)}$]	2
22	Vassilev, K.V., Assenov, A.I., Velev, N.I., Grigorov, B.G. & Borissova, B.B. 2019. Distribution, characteristics and ecological role of protective forest belts in Silistra municipality, Northeastern Bulgaria. Ecologia Balkanica 11(1): 191–204. ISSN: 1314-0213 [**SJR**=0.134, $\mathbf{Q4}_{(SCIMAGO)}$]	2
23	Chauvel, B., Fried, G., Follak, S., Chapman, D., Kulakova, Y., Le Bourgeois, T., Marisavljevic, D., Monty, A., Rossi, J-P., Starfinger, U., Tanner, R., Tassus, X., Van Valkenburg, J. & Regnier, E. 2021. Monographs on invasive plants in Europe N°5: *Ambrosia trifida* L. Botany Letters 168(2): 167–190. ISSN: 2381-8115, e-ISSN: 2381-8107, https://doi.org/10.1080/23818107.2021.1879674 [**IF**=1.744, $Q3_{(WoS)}$; **SJR**=0.419, $\mathbf{Q2}_{(SCIMAGO)}$]	2
	Ostroumova, T., **Stoyanov, S.** 2016. *Peucedanum obtusifolium* (Apiaceae), a new record for the Bulgarian flora. Phytologia Balcanica 22(1): 69–72. ISSN: 1310-777, e-ISSN: 1314-0027 Цитира се в:	
24	Petrova, A. & Vladimirov, V. 2018. Recent progress in floristic and taxonomic studies in Bulgaria. Botanica Serbica 42(1): 35–69. ISSN: 1821-2158, e-ISSN: 1821-2638, https://doi.org/10.5281/zenodo.1173552 [**SJR**=0.180, $\mathbf{Q4}_{(SCIMAGO)}$]	2
25	*Petrova, A. & Vladimirov, V. 2020. Chromosome atlas of the Bulgarian vascular plants. Phytologia Balcanica 26(2): 217–427. ISSN: 1310-7771, e-ISSN: 1314-0027 (WoS)*	*2*
26	Valcheva, M., Sopotlieva, D. & Apostolova, I. 2020. Current state and historical notes on sand dune flora of the Bulgarian Black Sea Coast. Flora 267. ISSN: 0367-2530, https://doi.org/10.1016/j.flora.2020.151594 [**IF**=2.092, $Q3_{(WoS)}$; **SJR**=0.549, $\mathbf{Q2}_{(SCIMAGO)}$]	2

	Stoyanov, S. 2016. Reinstatement of *Centaurea cyanomorpha* (Asteraceae), an endemic species from Southeastern Bulgaria. Phytotaxa 268(1): 46-56. ISSN: 1179-3155, e-ISSN: 1179-3163. Цитира се в:	
27	Petrova, A. & Vladimirov, V. 2018. Recent progress in floristic and taxonomic studies in Bulgaria. Botanica Serbica 42(1): 35–69. ISSN: 1821-2158, e-ISSN: 1821-2638, https://doi.org/10.5281/zenodo.1173552 [**SJR**=0.180, **Q4**$_{(SCIMAGO)}$]	2
28	Negaresh, K. 2018. A new combination in the genus *Cyanus* (Asteraceae, Cardueae, Centaureinae). Candollea 73: 101–103, ISSN: 0373-2967, https://doi.org/10.15553/c2018v731a9 [**IF**=0.561, Q4$_{(WoS)}$; **SJR**=0.475, **Q2**$_{(SCIMAGO)}$]	2
29	Şirin, E., Çeçen, Ö., Bozkurt, M. & Ertuğrul, K. 2019. *Centaurea uysalii* (*Cyanus*/ Asteraceae), a new species from Turkey. Turkish Journal of Botany 43: 809–816. ISSN: 1300-008X, e-ISSN: 1303-6106, https://doi.org/10.3906/bot-1901-12 [**IF**=1.109, Q3$_{(WoS)}$; **SJR**=0.507, **Q2**$_{(SCIMAGO)}$]	2
30	Şirin, E., Uysal, T., Bozkurt, M. & Ertuğrul, K. 2020. *Centaurea akcadaghensis* and *C. ermenekensis* (Asteraceae), two new species from Turkey. Mediterranean Botany 41(2): 173–179. ISSN: 2603-9109, e-ISSN: 2603-9109, https://doi.org/10.5209/mbot.68628 [**IF**=0.842, Q4$_{(WoS)}$; **SJR**=0.189, **Q4**$_{(SCIMAGO)}$]	2
31	*Petrova, A. & Vladimirov, V. 2020. Chromosome atlas of the Bulgarian vascular plants. Phytologia Balcanica 26(2): 217–427. ISSN: 1310-7771, e-ISSN: 1314-0027 (WoS)*	*2*
32	Negaresh, K. 2020. *Cyanus uysalii* (Asteraceae, Cardueae), a new combination for the flora of Turkey. Phytotaxa 440(3): 245–248. ISSN: 1179-3155, e-ISSN: 1179-3163, https://doi.org/10.11646/phytotaxa.440.3.7 [**IF**=1.173, Q3$_{(WoS)}$; **SJR**=0.443, **Q2**$_{(SCIMAGO)}$]	2
33	Şirin, E., Yıldırım, H., Uysal, T. & Ertuğrul, K. 2021. A new species of *Centaurea* L. subgen. *Cyanus* Mill. (Asteraceae) from Turkey. Botanica Serbica 45(1): 13–22. ISSN: 1821-2158, e-ISSN: 1821-2638, https://doi.org/10.2298/BOTSERB2101013S [**IF**=0.468, Q4$_{(WoS)}$; **SJR**=0.187, **Q4**$_{(SCIMAGO)}$]	2
34	Çıtak, B.Y., Şirin, E., Dural, H., & Ertuğrul, K. 2021. Comparative anatomical characteristics of the subgenus *Cyanus* (Mill.) Hayek (Asteraceae) in Turkey. Bangladesh Journal of Plant Taxonomy 28(2): 295–309. ISSN: 1028-2092, e-ISSN: 2224-7297, https://doi.org/10.3329/bjpt.v28i2.57128 [**IF**=0.679, Q4$_{(WoS)}$; **SJR**=0.121, **Q4**$_{(SCIMAGO)}$]	2

35	Negaresh, K. 2022. A checklist of the genus *Cyanus* (Asteraceae, Cardueae) in Turkey, with notes on taxonomy and distribution. Phytotaxa 531(1): 18–40. ISSN: 1179-3155, e-ISSN: 1179-3163, https://doi.org/10.11646/phytotaxa.531.1.2 [**IF**=1.173, Q3$_{(WoS)}$; **SJR**=0.372, **Q3**$_{(SCIMAGO)}$]	2
	Stoyanov, S. 2017. *Centaurea angelescui* (Asteraceae), a new species for Bulgarian flora. Comptes Rendus de l'Académie Bulgare des Sciences 70(7): 973–980. ISSN: 1310-1331, e-ISSN: 2367-5535 Цитира се в:	
36	*Petrova, A. & Vladimirov, V. 2020. Chromosome atlas of the Bulgarian vascular plants. Phytologia Balcanica 26(2): 217–427. ISSN: 1310-7771, e-ISSN: 1314-0027 (WoS)*	*2*
	Yankova-Tsvetkova, E., Ilieva, I., Stanilova, M., **Stoyanov, S.** & Sidjimova, B. 2018. Reproductive biology of the endangered Bulgarian endemic *Centaurea achtarovii* (Asteraceae). Biologia 73(12): 1163–1175. ISSN: 0006-3088, e-ISSN: 1336-9563 Цитира се в:	
37	Nowak, B., Sitek, E. & Augustynowicz, J. 2020. Sourcing and Propagation of *Pontechium maculatum* for Horticulture and Species Restoration. Biology 9(10), 317: 1–20. e-ISSN: 2079-7737, https://doi.org/10.3390/biology9100317 [**IF**=5.079, Q1$_{(WoS)}$; **SJR**=1.731; **Q1**$_{(SCIMAGO)}$]	2
	Nikolova, M., Berkov, S., Doycheva, I., **Stoyanov, S.** & Stanilova, M. 2018. GC/MS based metabolite profiling of five populations of *Glaucium flavum* (Ranunculales: Papaveraceae) from the Black Sea coast of Bulgaria. Acta Zoologica Bulgarica, Supplementum 11: 91–94. ISSN: 0324-0770 Цитира се в:	
38	Zhiponova, M., Yordanova, Zh., Pavlova, D., Rogova, M., Dimitrova, M., Dragolova, D., Tasheva-Terzieva, E. & Kapchina-Toteva, V. 2020. Importance of phenolics in populations of *Teucrium chamaedrys* (Lamiaceae) from serpentine soils. Australian Journal of Botany 68(5): 352–362. ISSN: 0067-1924, e-ISSN: 1444-9862, https://doi.org/10.1071/BT19124 [**IF**=1.237, Q3$_{(WoS)}$; **SJR**=0.425, **Q2**$_{(SCIMAGO)}$]	2
39	Akaberi, T., Shourgashti, K., Emami, S.A. & Akaberi, M. 2021. Phytochemistry and pharmacology of alkaloids from *Glaucium* spp. Phytochemistry 191. e-ISSN: 0031-9422, https://doi.org/10.1016/j.phytochem.2021.112923 [**IF**=4.072, Q2$_{(WoS)}$; **SJR**=0.763, **Q1**$_{(SCIMAGO)}$]	2

	Aneva, I., Zhelev, P. & **Stoyanov, S.** 2018. Alien species as a part of plant composition in the periphery of agricultural fields. Acta Zoologica Bulgarica, Supplementum 11: 173–176. ISSN: 0324-0770 Цитира се в:	
40	Kozuharova, E., Ionkova, I. & Spadaro, V. 2019. *Xanthium strumarium* – a potential cheap resourceof plant substances for medicinal use. Flora Mediterranea 29: 93–102. ISSN: 1120-4052, e-ISSN:2240-4538, https://doi.org/10.7320/FlMedit29.093 [**SJR**=0.223, **Q3**$_{(SCIMAGO)}$]	2
41	Glogov, P., Pavlova, D., Georgieva, M., Dodev, Y., & Gyudorova, S. 2019. Survey of invasive alien species in the flora of Lozenska Mountain, Bulgaria. Botanikai Közlemények 106(2): 197–216. ISSN: 0006-8144, e-ISSN: 2415-9662, https://doi.org/10.17716/BotKozlem.2019.106.2.197 [**SJR**=0.197, **Q4**$_{(SCIMAGO)}$]	2
42	Shkondrov, A., Krasteva, I., Kozuharova, E. & Ionkova, I. 2021. Chemical composition of essential oil in fruits of *Xanthium strumarium* L. Biotechnology & Biotechnological Equipment 35(1): 1474–147. ISSN: 1310-2818, e-ISSN: 1314-3530, https://doi.org/10.1080/13102818.2021.1986426 [**IF**=1.632, Q4$_{(WoS)}$; **SJR**=0.377, **Q3**$_{(SCIMAGO)}$]	2
43	Lapin, K., Bacher, S., Cech, T., Damjanić, R., Essl, F., Georges, F-I., Hoch, G., Kavčič, A., Koltay, A., Kostić, S., Lukić, I., Marinšek, A., Nagy, L., Agbaba, S.N., Oettel, J., Orlović, S., Poljaković-Pajnik, L., Sallmannshofer, M., Steinkellner, M., Stojnic, S., Westergren, M., Zlatkovic, M., Zolles, A. & de Groot, M. 2021. Comparing environmental impacts of alien plants, insects and pathogens in protected riparian forests. NeoBiota 69: 1–28. ISSN 1619-0033, e-ISSN 1314-2488, https://doi.org/10.3897/neobiota.69.71651 [**IF**=3.684, Q1$_{(WoS)}$; **SJR**=1.004, **Q1**$_{(SCIMAGO)}$]	2
	Stoyanov, S. & Marinov, Y. 2020. *Thymus jalasianus* (Lamiaceae), a new species from the serpentine area of the Eastern Rhodope Mountains, Bulgaria. Annales Botanici Fennici 57(1–3): 163–172. ISSN: 0003-3847, e-ISSN: 1797-2442 Цитира се в:	
44	Kunev, G. 2020. *Fumana bonapartei* and *F. aciphylla* (Cistaceae), new additions to the Bulgarian flora. Flora Mediterranea 30: 339–345. ISSN: 1120-4052, e-ISSN: 2240-4538, https://doi.org/10.7320/FlMedit30.339 [**SJR**=0.361, **Q3**$_{(SCIMAGO)}$]	2
45	Cianfaglione, K., Bartolucci, F., Ciaschetti, G., Conti, F. & Pirone, G. 2022. Characterization of *Thymus vulgaris* subsp. *vulgaris* community by using a multidisciplinary approach: a case study from Central Italy. Sustainability 14, 3981. e-ISSN: 2071-1050, https://doi.org/10.3390/su14073981 [**IF**=3.251, Q2$_{(WoS)}$; **SJR**=0.664, **Q2**$_{(SCIMAGO)}$]	2

46	Aneva, I., Zhelev, P., Bonchev, G., Boychev, I., Simeonova, S. & Kancheva, D. 2022. DNA Barcoding Study of Representative *Thymus* Species in Bulgaria. Plants 11, 270. e-ISSN: 2223-7747, https://doi.org/10.3390/plants11030270 [**IF**=3.935, $Q1_{(WoS)}$; **SJR**=0.765, **Q1**$_{(SCIMAGO)}$]	2
	Stoyanov, S. & Marinov, Y. 2021. *Thymus aznavourii* (Lamiaceae): first records for Bulgarian and Greek flora. Comptes Rendus de l'Académie Bulgare des Sciences 74(3): 352–362. ISSN: 1310-1331, e-ISSN: 2367-5535 Цитира се в:	
47	Aneva, I., Zhelev, P., Bonchev, G., Boychev, I., Simeonova, S. & Kancheva, D. 2022. DNA Barcoding Study of Representative *Thymus* Species in Bulgaria. Plants 11, 270. e-ISSN: 2223-7747, https://doi.org/10.3390/plants11030270 [**IF**=3.935, $Q1_{(WoS)}$; **SJR**=0.765, **Q1**$_{(SCIMAGO)}$]	2