СПИСЪК НА ЦИТИРАНИЯТА

на д-р Владимир Димитров Владимиров

предоставена 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 секция „Флора и растителност“ към ИБЕИ-БАН

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)**	
	Vladimirov, V. 2000. Diploid species of the genus *Hieracium* s.l. in Bulgaria. -In: 4th *Hieracium* Workshop, Niederspree, Oberlausitz, Germany, 31 May – 5 June, 2000. [Abstracts of Lectures and Posters]. Abhandlungen und Berichte des Naturkundemuseums Görlitz, bd. 72 (Suppl.), p. 16. Цитира се в:	
	Rotreklová, O., Krahulcová, A., Vaňková, D., Peckert, T. & Mráz, P. 2002. Chromosome numbers and breeding systems in some species of *Hieracium* subgen. *Pilosella* from Central Europe. – Preslia, Praha 74: 27-44, ISSN 0032-7786, eISSN 0032-7786 [**IF**$_{2005}$=1.545, **Q2**$_{(WoS)}$; **SJR**=0.262, **Q3**].	2
	Hayirlioğlu-Ayaz, S. & İnceer, H. 2004. Chromosome numbers of some species of the genus *Hieracium* s.str. (*Asteraceae*) from Turkey. – Folia Geobotanica, 39: 319-325, ISSN 1211-9520, 1874-9348 [**IF**=0.968, **Q3**$_{(WoS)}$; **SJR**=0.66, **Q2**].	2
	Mráz, P. & Szelág, Z. 2004. Chromosome numbers and reproductive systems in selected species of *Hieracium* and *Pilosella* (Asteraceae) from Romania. – Annales Botanici Fennici 41: 405-414, ISSN 0003-3847 [**IF**=0.494, **Q3**$_{(WoS)}$; **SJR**=0.336, **Q3**].	2
	Rotreklová, O. 2004. *Hieracium bauhini* group in Central Europe: chromosome numbers and breeding systems. – Preslia, Praha 76: 313-330, ISSN 0032-7786, eISSN 0032-7786 [**IF**$_{2005}$=1.545, **Q2**$_{(WoS)}$; **SJR**=0.703; **Q2**].	2
	Szeląg, Z., Ilnicki, T., Niketić, M. & Tomović, G. 2007. Diploid	2

	chromosome numbers in five *Hieracium* species from Serbia and Montenegro. – Acta Biologica Cracoviensia, Ser. Botanica 49(1): 119-121, ISSN 0001-5296, eISSN 1898-0295 [**IF**=0.367, **Q4**$_{(WoS)}$; **SJR**=0.209, **Q3**].	
	Chrtek, J. jun., Mráz, P., Zahradníček, J., Mateo, G. & Szeląg, Z. 2007. Chromosome numbers and DNA ploidy levels of selected species of *Hieracium* s.str. (*Asteraceae*). – Folia Geobotanica, 42: 411-430, ISSN 1211-9520, 1874-9348 [**IF**=1.133, **Q2**$_{(WoS)}$; **SJR**=0.567; **Q2**]	2
	Mráz, P., Chrtek, J. & Šingliarova, B. 2009. Geographical parthenogenesis, genome size variation and pollen production in the arctic-alpine species *Hieracium alpinum*. – Botanica Helvetica 119: 41-51, ISSN 253-1453 [**IF**=0.900, **Q3**$_{(WoS)}$].	2
	Niketić, M. 2005. *Hieracium bertisceum (Compositae)*, a new species from the State Union of Serbia and Montenegro. – Willdenowia 35: 265-269, ISSN 0511-9618 [**IF**$_{2012}$=0.328, Q4$_{(WoS)}$; **SJR**$_{2000}$=0.264, **Q3**].	2
	Ilnicki, T., Hasterok, R. & Szeląg, Z. 2010. Cytogenetic analysis of *Hieracium transylvanicum* (Asteraceae). – Caryologia 63(2): 192-196, ISSN 0008-7114, eISSN 2165-5391 [**IF**=0.398, **Q4**$_{(WoS)}$; **SJR**=0.224, **Q3**].	2
	Szeląg, Z. 2018. Hieracia balcanica XVI. Taxonomic and nomenclatural notes on *Hieracium rotundatum* and *H. transylvanicum* (Asteraceae). – Phytotaxa, 382(2): 227-233, ISSN 1179-3155, eISSN 1179-3163, doi:10.11646/phytotaxa.382.2.8, https://www.biotaxa.org/Phytotaxa/article/view/phytotaxa.382.2.8 [**IF**=1.168, **Q3**$_{(WoS)}$; **SJR**=0.501, **Q2**]	2
	Vladimirov, V. & Szeląg, Z. 2001. Chromosome numbers in selected species of *Hieracium* subgenus *Pilosella* (*Asteraceae*) from Bulgaria. – Polish Botanical Journal 46(2): 269-273. Цитира се в:	
	Mráz, P. & Szelág, Z. 2004. Chromosome numbers and reproductive systems in selected species of Hieracium and Pilosella (Asteraceae) from Romania. – Annales Botanici Fennici 41: 405-414, ISSN 0003-3847 [**IF**=0.494, **Q3**$_{(WoS)}$; **SJR**=0.336, **Q3**].	2
	Rotreklová, O. 2004. *Hieracium bauhini* group in Central Europe: chromosome numbers and breeding systems. – Preslia, Praha 76: 313-330, ISSN 0032-7786, eISSN 0032-7786 [**IF**$_{2005}$=1.545, **Q2**$_{(WoS)}$; **SJR**=0.703, **Q2**].	2
	Rotreklová, O., Krahulcová, A., Mráz, P., Mrázová, V., Mártonfiová, L., Peckert, T & Šingliarová, B. 2005. Chromosome numbers and breeding systems of some European species of *Hieracium* subgen.	2

	Pilosella. – Preslia, Praha 77: 177-195, ISSN 0032-7786, eISSN 0032-7786 [**IF**=1.545, **Q2**$_{(WoS)}$; **SJR**=0.752; **Q1**].	
	Šingliarová, B. & Mráz, P. 2009. A taxonomic revision of the Pilosella alpicola group in the Carpathians. – Preslia 81: 23-41, ISSN 0032-7786, eISSN 0032-7786 [**IF**$_{2005}$=2.638, **Q1**$_{(WoS)}$; **SJR**=1.637; **Q1**].	2
	Šingliarová, B., Zozomová-Lihová, J. & Mráz, P. 2019. Polytopic origin and scale-dependent spatial segregation of cytotypes in primary diploid-autopolyploid contact zones of *Pilosella rhodopea* (Asteraceae). – Biological Journal of the Linnean Society, 126(2): 360-379, ISSN 0024-4066, eISSN 1095-8312, https://doi.org/10.1093/biolinnean/bly199 [**IF**$_{2018}$=2.203, **Q1**$_{(WoS)}$; **SJR**=1.149, **Q1]**	2
	Szeląg, Z. & **Vladimirov, V.** 2005. Chromosome numbers of Polish *Hieracia*. – Polish Bot. Journal 50(2): 139-143. Цитира се в:	
	Daniele Viciani, Graziana Fiorini,Vincenzo Gonnelli &Günter Gottschlich. 2013. Karyological and morphological investigations on a Hieracium putatively endemic to the National Park "Foreste Casentinesi, M. Falterona, Campigna" (northern Apennines, central Italy). – Caryologia, 66(2): 154-161, ISSN 0008-7114, eISSN 2165-5391, https://doi.org/10.1080/00087114.2013.821841 [**IF**=0.849, **Q3**$_{(WoS)}$; **SJR**=0.425, **Q2**]	2
	Yurukova-Grancharova, P., Robeva-Davidova, P. & **Vladimirov, V.** 2006. On the embryology and mode of reproduction of selected diploid species of *Hieracium* s.l. (Asteraceae) from Bulgaria. – Flora 201: 668-675 Цитира се в:	
	Slovák, M, Šingliarová, B. & Mráz, P. 2007. Chromosome numbers and mode of reproduction in *Picris hieracioides* s.l. (Asteraceae), with notes on some other *Picris* taxa. – Nordic Journal of Botany 25(3-4): 238-244, ISSN 0107-055X, eISSN 1756-1051 [**SJR**=0.221, **Q3**]	2
	Chrtek, J. jun., Mráz, P., Zahradníček, J., Mateo, G. & Szeląg, Z. 2007. Chromosome numbers and DNA ploidy levels of selected species of *Hieracium* s.str. (*Asteraceae*). – Folia Geobotanica, 42: 411-430, ISSN 1211-9520, 1874-9348 [**SJR**=0.567; **Q2**]	2
	Ilnicki, T., Hasterok, R. & Szeląg, Z. 2010. Cytogenetic analysis of *Hieracium transylvanicum* (Asteraceae). – Caryologia 63(2): 192-196, ISSN 0008-7114, eISSN 2165-5391 [**IF**=0.398, **Q4**$_{(WoS)}$;	2

	SJR=0.224, **Q3**].	
	Chehregani Rad, A. & Hajisadeghian, S. 2014. Microsporogenesis, megasporogenesis and gametophyte development in *Senecio glaucus* L. – Thaiszia – Journal of Botany 24(2): 89-100, ISSN 1210-0420 [**SJR**=0.156, **Q4**]	2
	Chen, B.-X., Shi, C.-Y., Huang, J.-M., Wang, M. & Liu, J.-X. 2014. Megasporogenesis, female gametophyte development and embryonic development of *Ambrosia* L. in China. – Plant Systematics and Evolution 300(2): 197-208, ISSN 0378-2697, 1615-6110, 2199-6881 [**SJR**=0.633, **Q2**]	2
	Franca, R.O., De-Paula, O.C., Carmo-Oliviera, R. & Marzinek, J. 2015. Embryology of *Ageratum conyzoides* L. and *A. fastigiatum* R.M. King & H. Rob. (Asteraceae). – Acta Botanica Brasilica, 29(1): 8-15, ISSN 0102-3306 [**SJR**=0.394, **Q3**]	2
	Szeląg, Z. 2018. Hieracia balcanica XVI. Taxonomic and nomenclatural notes on *Hieracium rotundatum* and *H. transylvanicum* (Asteraceae). – Phytotaxa, 382(2): 227-233, ISSN 1179-3155, eISSN 1179-3163, doi:10.11646/phytotaxa.382.2.8, https://www.biotaxa.org/Phytotaxa/article/view/phytotaxa.382.2.8 [**IF**=1.168, **Q3**$_{(WoS)}$; **SJR**=0.501, **Q2**]	2
	Mráz, P. & Zdvořák, P. 2019. Reproductive pathways in *Hieracium* s.s. (Asteraceae): strict sexuality in diploids and apomixis in polyploids. – Annals of Botany, 123(2): 391-403, ISSN 0305-7364, eISSN 1095-8290 [IF$_{2018}$=3.454; **SJR**=1.615, **Q1**)	2
	Mráz, P., Zdvořák, P., Hartmann, M., Štefánek, M. & Chrtek, J. 2019. Can obligate apomixis and more stable reproductive assurance explain the distributional success of asexual triploids in *Hieracium alpinum* (Asteraceae)? – Plant Biology 21(2): 227-236, ISSN 1435-8603; eISSN 1438-8677 [**IF**$_{2018}$= ???, **SJR**=0.833, **Q1**].	2
	Elias, R.A., Lando, A.P., Viana, W.G., Ortiz, J., da Costa, C.D., Schmidt, É.C., Souza, L.A., Guerra, M.P., Steiner, N. 2019. Structural aspects of cypsela and seed development of *Trichocline catharinensis* (Cabrera): a Brazilian endemic species. – Protoplasma 256: 1495-1506, https://doi.org/10.1007/s00709-019-01361-7, ISSN 0033-183X, eISSN 1615-6102 [IF$_{2018}$=2.633, Q1$_{(WoS)}$; **SJR**=0.949, **Q1**]	2
	Niketić, M., **Vladimirov, V.** & Mráz, P. 2006. Chromosome numbers and taxonomic-chorological notes on selected species of *Hieracium* s. str. (*Asteraceae*) from Montenegro. – Phytologia Balcanica 12(1): 85-97. Цитира се в:	

	Chrtek, J. Jr., Zahradníček, J., Krak, K. & Fehrer, J. 2009. Genome size in *Hieracium* subgenus *Hieracium* (Asteraceae) is strongly correlated with major phylogenetic groups. – Annals of Botany 104: 161-178, ISSN 0305-7364, eISSN 1095-8290 [**SJR**=1.724, **Q1**]	2
	Fehrer, J., Krak, K. & Chrtek, J., Jr. 2009. Intra-individual polymorphism in diploid and apomictic polyploid hawkweeds (*Hieracium*, Lactuceae, Asteraceae): disentangling phylogenetic signal, reticulation, and noise. – BMC Evolutionary Biology 9, ISSN 1471-2148 [**SJR**=2.823, **Q1**].	2
	Szeląg, Z. 2010. Hieracia balcanica V. A new diploid species in *Hieracium* sect. *Naegeliana* (Asteraceae) from Macedonia. – Annales Botanici Fennici 47: 315-319, ISSN 0003-3847, eISSN 1797-2442 [**IF**=0.510, **Q4**; **SJR**=0.346, **Q3**]	2
	Szeląg, Z. 2016. Hieracia balcanica XIII. Typification of the *Hieracium* (*Asteraceae*) names described by Josif Pančić from Montenegro. – Polish Botanical Journal 61(1): 59-64, ISSN 1641-8190, eISSN 2084-4352, https://www.degruyter.com/downloadpdf/j/pbj.2016.61.issue-1/pbj-2016-0010/pbj-2016-0010.xml [**SJR**=0.371, **Q3**]	2
	Krahulcová, A., **Vladimirov, V.**, Krahulec, F. & Bräutigam, S. 2009. The agamic complex of *Pilosella* (*Asteraceae*) in Bulgaria and SW Romania: variation in ploidy level and breeding systems. – Phytologia Balcanica, 15(3): 377-384, ISSN: 1310-7771 Цитира се в:	
	Ilnicki, T. & Szeląg, Z. 2011. Chromosome numbers in *Hieracium* and *Pilosella* (Asteraceae) from Central and Southeastern Europe. – Acta Biologica Cracoviensia, Ser. Bot., 53(1): 102-110, ISSN 0001-5296, eISSN 1898-0295 [**IF**=0.565, **Q4**$_{(WoS)}$; **SJR**=0.326, **Q3**]	2
	Šingliarová, B., Chrtek, J., Plačková, I. & Mráz, P. 2011. Allozyme variation in diploid, polyploid and mixed-ploidy populations of the *Pilosella alpicola* group (*Asteraceae*): relation to morphology, origin of polyploids and breeding system. – Folia Geobotanica, 46(4): 387-410, ISSN 1211-9520, eISSN 1874-9348 [**IF**=1.50, **Q2**$_{(WoS)}$; **SJR**=0.67, **Q2**]	2
	Šingliarová, B., Hodálová, I. & Mráz, P. 2011. Biosystematic study of the diploid-polyploid *Pilosella alpicola* group with variation in breeding system: Patterns and processes. – Taxon 60(2): 450-470, ISSN: 0040-0262 [**SJR**=0.828, **Q1**]	2
	Di Gristina, E., Domina, G., Gottschlich, G., Mazzola, P. & Geraci, A. 2013. Morphological and genetic diversity within *Pilosella hoppeana* aggr. (Asteraceae) in Italy and taxonomic implications. – Plant Biosystems 147(3): 788-799, DOI 10.1080/11263504.2013.829880, ISSN 1126-3504, eISSN 1724-5575	2

	[IF_{2012}=1.912; **SJR**=0.572, **Q2**]	
	Haveman, R. 2013. Freakish patterns – species and species concepts in apomicts. – Nordic Journal of Botany 31(3): 257-269, DOI 10.1111/j.1756-1051.2013.00158.x, ISSN 0107-055X, eISSN 1756-1051 [**IF_{2012}**=0.595; **SJR**=0.438, **Q2**).	2
	Di Gristina, E., Domina, G. & Geraci, A. 2013. Reports (1813-1814). In: Kamari, G. & al. (eds), Mediterranean chromosome number reports – 23. – Flora Mediterranea 23: 280-281, ISSN 1120-4052 [**SJR**=0.37, **Q3**]	2
	Šingliarová, B., Zozomová-Lihová, J. & Mráz, P. 2019. Polytopic origin and scale-dependent spatial segregation of cytotypes in primary diploid-autopolyploid contact zones of *Pilosella rhodopea* (*Asteraceae*). – Biological Journal of the Linnean Society, 126(2): 360-379, ISSN 0024-4066, eISSN 1095-8312, https://doi.org/10.1093/biolinnean/bly199, [**IF_{2018}**=2.203, **$Q1_{(WoS)}$**; **SJR**=1.149, **Q1**)	2
	Банчева, С., Велев, Н., **Владимиров, В.**, Вълковска, Н, Горанова, В., Делчева, М., Иванова, Д., Начева, Р., Педашенко, Х., Пеев, Д., Стоянов, С., Стоянова, К., Хардалова, Р. 2014. Пилотна мрежа от малки защитени местности за опазване на редки растения в България (ред. **В. Владимиров**). ИБЕИ-БАН & МОСВ, София, 172 с. Цитира се в:	
	Heywood, V. 2016. *In situ* conservation of plant species – an unattainable goal? – Israel Journal of Plant Sciences, 63(4): 211-231, ISSN 0792-9978, eISSN 2223-8980 [**SJR**=0.241, **Q3**]	2
	Volenec, Z.M. & Dobson, A.P. 2019. Conservation value of small reserves. – Conservation Biology, https://doi.org/10.1111/cobi.13308, Online ISSN:1523-1739 [IF_{2018}=6.194, Q1; **SJR**=2.641, **Q1**]	2
	Асьов, Б., Денчев, Ц.М., **Владимиров, В.** 2015. *Senecio subalpinus*. – В: Пеев, Д. и др. (ред.). Червена книга на Република България, т. 1. Растения и гъби, с. 316. БАН & МОСВ, София, ISBN 978-954-9746-18-1 (БАН), 978-954-8497-11-4 (МОСВ) Асьов, Б., **Владимиров, В.** 2015. Achillea chrysocoma. – В: Пеев, Д. и др. (ред.). Червена книга на Република България, т. 1. Растения и гъби, с. 366. БАН & МОСВ, София, ISBN 978-954-9746-18-1 (БАН), 978-954-8497-11-4 (МОСВ) **Владимиров, В.**, Асьов, Б. 2015. *Tozzia alpina* subsp. *carpathica*. – В: Пеев, Д. и др. (ред.). Червена книга на Република България, т. 1. Растения и гъби, с. 690. БАН & МОСВ, София, ISBN 978-954-	

	9746-18-1 (БАН), 978-954-8497-11-4 (МОСВ) **Владимиров, В.**, Димитрова, Д. 2015. *Leontodon saxatilis* (с. 538), *Leontodon tuberosus* (539). – В: Пеев, Д. и др. (ред.). Червена книга на Република България, т. 1. Растения и гъби. БАН & МОСВ, София, ISBN 978-954-9746-18-1 (БАН), 978-954-8497-11-4 (МОСВ) Пеев, Д., **Владимиров, В.**, Георгиев, В. 2015. Предговор към т. 1. Растения и гъби. – В: Пеев, Д. и др. (ред.). Червена книга на Република България, т. 1. Растения и гъби, с. 9-10. БАН & МОСВ, София, ISBN 978-954-9746-18-1 (БАН), 978-954-8497-11-4 (МОСВ) Цонева, С., **Владимиров, В.** 2015. *Tulipa rhodopea*. – В: Пеев, Д. и др. (ред.). Червена книга на Република България, т. 1. Растения и гъби, с. 342. БАН & МОСВ, София, ISBN 978-954-9746-18-1 (БАН), 978-954-8497-11-4 (МОСВ) **Владимиров, В.** 2015. *Convolvulus althaeoides* (с. 220), *Convolvulus holosericeus* (221), *Cressa cretica* (228), *Eranthis bulgaricus* (237), *Hieracium belogradcense* (255), *Ligularia glauca* (268), *Potentilla nicicii* (299), *Saussurea discolour* (311), *Swertia punctata* (329), *Tragopogon floccosus* (332), *Anthemis macrantha* (387), *Anthemis virescens* (392), *Calystegia soldanella* (423), *Convolvulus lineatus* (457), *Hieracium heuffelii* (518), *Hieracium kittaniae* (519), *Hieracium villosum* (520), *Hieracium virosum* (521), *Inula spiraeifolia* (530), *Ramonda serbica* (587), *Secale rhodopaeum* (602), *Senecio paludosus* (603), *Sibbaldia procumbens* (605), *Swertia perennis* (621), *Crocus tommasinianus* (669), *Jurinea tzar-ferdinandii* (677), *Tragopogon stribrnyi* (692). – В: Пеев, Д. и др. (ред.). Червена книга на Република България, т. 1. Растения и гъби. БАН & МОСВ, София, ISBN 978-954-9746-18-1 (БАН), 978-954-8497-11-4 (МОСВ) Цитира се в:	
	Pavlova, D. 2012. Serpentine flora of Rila National Park (Bulgaria) and its conservation value. – Comptes Rendus de L'Academie Bulgare des Sciences 65(11): 1535-1542, ISSN 1310-1331 [**SJR**=0.207; **Q2**]	2
	Strid, A. & Tan, Kit. 2017. Recent progress in plant taxonomy and floristic studies in Greece. – Botanica Serbica, 41(2): 123-152, ISSN 1821-2158, eISSN 1821-2638, http://botanicaserbica.bio.bg.ac.rs/arhiva/pdf/2017_41_2_691_full.pdf [IF, **SJR**=0.244, **Q3**]	2
	Khapugin, A.A. & Ruchin, A.B. 2019. Red Data Book vascular plants in the Mordovia State Nature Reserve, a protected area in European	2

	Russia. – Wulfenia 26: 53-71, ISSN 1561-882X [**SJR**=0.127, **Q4**]	
	Dimitrov, D. & Vutov, V. 2019. Floristic and habitat diversity of the Trigrad Gorge Protected area (Central Rhodopes Mts.), Bulgaria. – Ecologia Balkanica 11(1): 145-154, ISSN 1314-0213, 1313-9940 [**SJR**=0.134, **Q4**]	2
	Glogov, P., Pavlova, D., Georgieva, M. & Kachova, V. 2019. Analysis of anthropophitic flora on the territory of Lozenska Mountain, Bulgaria. – Ecologia Balkanica 11(2): 181-191, eISSN 1313-9940, ISSN 1314-0213 [**SJR**=0.134, **Q4**]	2
	Gültepe, M., Coşkunçelebi, K., Makbul, S. & Vladimirov, V. 2015. Chromosome counts of Tragopogon L. (Asteraceae) from Turkey. – Caryologia: International Journal of Cytology, Cytosystematics and Cytogenetics, 68(3): 193-199. Цитира се в:	
	Acosta-Maindo, A., Hinojosa-Espinosa, O. & Galbany-Casals, M. 2018. Polyploidy and new chromosome counts in Pseudognaphalium Kirp. (Compositae: Gnaphalieae). – Caryologia, 71(4): 471-481, ISSN 0008-7114, eISSN 2165-5391, https://doi.org/10.1080/00087114.2018.1503501 [**IF**=1.174, **Q3**; **SJR**=0.356, **Q2**].	2
	Abdalla, M.A. & Zidorn, C. 2020. The genus *Tragopogon* (*Asteraceae*): A review of its traditional uses, phytochemistry, and pharmacological properties. – Journal of Ethnopharmacology, doi: https://doi.org/10.1016/j.jep.2019.112466, ISSN 0378-8741, 1872-7573 [$\mathbf{IF}_{2019}$=3.690; **SJR**=0.883, **Q2**]	2
	Vladimirov, V., Çoškunçelebi, K., Tan Kit. 2015. A new diploid species of *Pilosella* (Asteraceae) from Turkey. – Turkish Journal of Botany, 39: 70-75. Цитира се в:	
	Özhatay, N., Kültür, Ş. & Gürdal, B. 2017. Check-list of additional taxa to the supplement flora of Turkey VIII. – Istanbul Journal of Pharmacy 47(1): 31-46, ISSN 0367-7524, eISSN 2148-6042, DOI: 10.5152/IstanbulJPharm.2017.006 (Web of Science – Emerging Sources Citation Index (ESCI)), https://dergipark.org.tr/en/pub/iujp/article/332011 [**SJR**=0.115; **Q3**]	2
	Szeląg, Z. 2018. Hieracia balcanica XV. Taxonomic and nomenclatural notes on *Hieracium pilosissimum* and *H. divaricatum*, with remarks on the *H. heldreichii* aggregate (Asteraceae). – Phytotaxa 356(1): 81-90, ISSN 1179-3155, eISSN 1179-3163, http://dx.doi.org/10.11646/phytotaxa.356.1.7 [**IF**=1.168, $\mathbf{Q3}_{(WoS)}$;	2

	SJR=0.501, **Q2**]	
	Krahulcová, A., Vladimirov, V., Krahulec, F., Bräutigam, S. 2016. The agamic complex of *Pilosella* (*Asteraceae*) in Bulgaria and SW Romania: variation in ploidy levels and breeding systems. Part 2. – Phytol. Balcan. 22(1): 39-62. Цитира се в:	
	Mráz, P. & Ronikier, M. 2016. Biogeography of the Carpathians: evolutionary and spatial facets of biodiversity. – Biological Journal of the Linnean Society 119: 528-559, ISSN 0024-4066, eISSN 1095-8312, http://onlinelibrary.wiley.com/doi/10.1111/bij.12918/epdf [**SJR**=1.164, **Q1**]	2
	Общ брой точки по показател Д	**98**