

Списък на цитиранията на публикации

на гл.асистент д-р Кирил Василев, които са част от конкурс за придобиване на академичната длъжност „доцент“

Цитирания в списания, реферирани във Web of Science и SCOPUS:

1. **Vassilev, K.**, Pedashenko, H., Nikolov, S. C., Apostolova, I & Dengler, J. 2011. Effect of land abandonment on the vegetation of upland semi-natural grasslands in the Western Balkan Mts., Bulgaria. – *Plant Biosystems*, 145(3): 654-665. **IF:1.418. Q2.**

Цитирана в:

- 1.1 Blasia, C., Facionia, L., Burrascano, S., Del Vico, E., Tilia, A. & Rosati L. 2012. Submediterranean dry grasslands along the Tyrrhenian sector of central Italy: Synecology, syndynamics and syntaxonomy. – *Plant Biosystems*, 146(2): 266-290. **IF2012: 1.912; SJR2012: 0.664.**
- 1.2 Blasi, C., Tilia, A., Rosati, L., Del Vico, E., Copiz, R., Ciaschetti, G., Burrascano, S. 2012. Geographical and ecological differentiation in Italian mesophilous pastures referred to the alliance *Cynosurion cristati* Tx. 1947. – *Phytocoenologia*, 41(4): 217-229. **IF2012: 1; SJR2012: 0.4.**
- 1.3 Lomba, A., Gonçalves, J., Moreirab F. & Honrado J. 2013. Simulating long-term effects of abandonment on plant diversity in Mediterranean mountain farmland. – *Plant Biosystems*, 147(2): 328-342. **IF2013: 1.912; SJR2013: 0.572.**
- 1.4 Assinia, S., Mondinob, G. P., Varese, P., Barcellaa M. & Bracco F. 2013. A phytosociological survey of the *Corynephorus canescens* (L.) Beauv. communities of Italy. – *Plant Biosystems*, 147(1): 64-78. **IF2013: 1.912; SJR2013: 0.572.**
- 1.5 Paušič, A. & Čarni, A. 2013. Records of past land use are best stored in soil properties – *Plant Biosystems*, 147(3): 654-663. **IF2013: 1.912; SJR2013: 0.572.**
- 1.6 Cursach, J., Moragues E. & Rita, J. 2013. Herbivory and plant competition effects on the population dynamics of *Naufraga balearica*, a threatened narrow endemic species of the Balearic Islands – *Plant Biosystems*, 147(2): 508-517. **IF2013: 1.912; SJR2013: 0.572.**
- 1.7 Gaisler, J., Pavlů, V., Pavlů, L., Hejzman, M. 2013. Long-term effects of different mulching and cutting regimes on plant species composition of *Festuca rubra* grassland. – *Agriculture, Ecosystems & Environment*, 178: 10-17. **IF2013: 3.203; SJR2013: 1.654.**
- 1.8 Bonanomi, G., Incerti, G., Allegrizza, M. 2013. Assessing the impact of land abandonment, nitrogen enrichment and fairy-ring fungi on plant diversity of Mediterranean grasslands. – *Biodiversity & Conservation*, 22(10): 2285-2304. **IF 2013: 2.065; SJR2013: 1.182.**

- 1.9 Burrascano, S., Anzellotti, Carli, E., Del Vico, E., Facioni, E., Pretto, F., Sabatini, F. M., Tilia, A., Blasi, C. 2013. Drivers of beta-diversity variation in *Bromus erectus* semi-natural dry grasslands. – *Applied Vegetation Science*, 16(3): 404-416. **IF2013: 2.416; SJR2013: 1.1.**
- 1.10 Čarni, A., Matevski, V., Šilc, U, Čušterevska, R. 2014. Early spring ephemeral therophytic non-nitrophilous grasslands as a habitat of various species of *Romulea* in the southern Balkans. – *Acta Botanica Croatica*, 73(1): 107-129. **IF2014: 0.839; SJR2014: 0.317.**
- 1.11 Hodgson, J.G., Tallowin, J., Dennis, R.L.H., Thompson, K., Poschlod, P., Dhanoa, M.S., Charles, M., Jones, G., Wilson, P., Band, S.R., Bogaard, A., Palmer, C., Carter, G., Hynd, A. 2014. Changing leaf nitrogen and canopy height quantify processes leading to plant and butterfly diversity loss in agricultural landscapes. – *Functional Ecology*, 28(5):1284-1291. **IF 2014: 4.828; SJR2014: 3.14.**
- 1.12. Dobrev, V., Popgeorgiev, G., Plachiyski, D. 2014. Effects of the Common Agricultural Policy on the Coverage of Grassland Habitats in Besaparski Ridove Special Protection Area (Natura 2000), Southern Bulgaria. – *Acta Zoologica Bulgarica*, Suppl. 5: 147-155. **IF2014: 0.532; SJR2014: 0.292.**
- 1.13. Babai, D., Molnar, Z. 2015. Small-scale traditional management of highly species-rich grasslands in the Carpathians. – *Agriculture, Ecosystems & Environment*, 182: 123-130. **IF 2014: 3.564; SJR2015: 1.85.**
- 1.14. Reidener, E., Rusterholz, H.-P., Baur, B. 2014. Land-use abandonment owing to irrigation cessation affects the biodiversity of hay meadows in an arid mountain region. – *Agriculture, Ecosystems & Environment*, 185: 144–152. **IF2014: 3.402; SJR2014: 1.668.**
- 1.15. Matevski, V., Čarni, A., Čušterevska, R., Kostadinovski, M., Mucina, L. 2015. Syntaxonomy of the rocky grasslands on carbonate bedrocks in the west and southwest of the Republic of Macedonia. – *Applied Ecology and Environmental Research*, 13(4): 1197-1214. **IF2015: 0.500; SJR2015: 0.222.**
- 1.16. Newbold, T., Hudson, L.N., Hill, S. L. L., Contu, S., Lysenko, I., Senior, R. A., Börger, L., Bennett, D., Choimes, A., Collen, B., Day, J., Palma, A. D., Díaz, S., Echeverria-Londoño, S., Edgar, M., Feldman, A., Garon, M., Harrison, M. L. K., Alhusseini, T., Ingram, D. J., Itescu, Y., Kattge, J., Kemp, V., Kirkpatrick, L., Kleyer, M., Correia, D. L. P., Martin, C., Meiri, S., Novosolov, M., Pan, Y., Phillips, H. R. P., Purves, D. W., Robinson, A., Simpson, J., Tuck, S., Weiher, E., White, H. J., Ewers, R. M., Mace, G. M., Scharlemann, J. P. W., Purvis, A. 2015. Global effects of land use on local terrestrial biodiversity. – *Nature*, 520: 45–50. **IF 2015: 38.138; SJR2015: 19.669.**
- 1.17. Bu, C., Wu, S., Zhang, K., Yang, Y., Gao, G. 2015. Biological soil crusts: An eco-adaptive biological conservative mechanism and implications for ecological restoration. – *Plant Biosystems*, 149(2): 364-373. **IF2015: 1.360; SJR2015: 0.693.**

- 1.18. Weissa, L., Jeltsch, F. 2015. The response of simulated grassland communities to the cessation of grazing. – *Ecological Modelling*, 303: 1-11. **IF2015: 2.275; SJR2015: 1.082.**
- 1.19. Giarrizzo, E., Burrascano, S., Zavattero, L., Blasi, C. 2015. New methodological insights for the assessment of temporal changes in semi-natural dry grasslands plant species composition based on field data from the northern Apennines. – *Hacquetia*, 14(1): 19-32. **SJR2015: 0.337.**
- 1.20. Du, H., Peng, W. X., Song, T. Q., Zeng, F. P., Wang, K. L., Song, M., Zhang, H. 2015. Spatial pattern of woody plants and their environmental interpretation in the karst forest of southwest China. – *Plant Biosystems*, 149(1): 121-130. **IF2015: 1.360; SJR2015: 0.693.**
- 1.21. Pavlů, L., Gaisler, J., Hejzman, M., Pavlů, V.V. 2016. What is the effect of long-term mulching and traditional cutting regimes on soil and biomass chemical properties, species richness and herbage production in *Dactylis glomerata* grassland? – *Agriculture, Ecosystems & Environment*, 217:13-21. **IF2016: 4.099; SJR2016: 1.686.**
- 1.22. Brambilla, M., Gustin, M., Fulco, E., Sorace, A., Celada, C. 2016. Coarse landscape features predict occurrence, but habitat selection is driven by specific habitat traits: implications for the conservation of the threatened Woodchat Shrike *Lanius senator*. – *Bird Conservation International*, 27(1): 58-70. **IF2017: 1.493; SJR2016: 0.584.**
- 1.23. Dítětová, Z., Dítě, D., Eliáš, P., Galvánek, D. 2016. The impact of grazing absence in inland saline vegetation - A case study from Slovakia. – *Biologia, Section Botany*, 71(9): 980-988. **IF2016: 0.769.**
- 1.24. Gillet, F., Mauchamp, L., Badot, P.-M., Mouly, A. 2016. Recent changes in mountain grasslands: a vegetation resampling study. – *Ecology and Evolution*, 6(8): 2333-2345. **IF2016: 2.440; SJR2016:1.64.**
- 1.25. Nagata, Y. K., Ushimaru, A. 2016. Traditional burning and mowing practices support high grassland plant diversity by providing intermediate levels of vegetation height and soil pH. – *Applied Vegetation Science*, 19(4): 567–577. **IF2016: 2.474; SJR2016: 0.988.**
- 1.26. Newbold, T., Hudson, L.N., Arnell, A.P., Contu, S., De Palma, A., Ferrier, S., Hill, S.L.L., Hoskins, A.J., Lysenko, I., Phillips, H.R.P, Burton, V.J., Chng, C.W.T., Emerson, S., Gao, D., Pask-Hale, G., Hutton, J., Jung, M., Sanchez-ortiz, K., Simmons, B.I., Whitmee, S., Zhang, H., Sclarlemman, J.P.W., Purvis, A. 2016. Has land use pushed terrestrial biodiversity beyond the planetary boundary? A global assessment. – *Science*, 353(6296): 288-291. **IF 2016: 37.205; SJR2016: 13.745.**
- 1.27. Pfeifer, T.Z., Maronić, D.S., Zahirović, V., Stević, F., Zjalić, M., Kajan, K., Ozimec, S., Mihaljević, M. 2016. Early spring flora of the Sub-Pannonic steppic

- grassland (NATURA 2000 site) in Bilje, northeast Croatia. – *Acta Botanica Croatica*, 75(2): 157-163. **IF2016: 0.516; SJR2016: 0.271.**
- 1.28. Ronkin, V., Savchenko, G. 2016. Flora and vegetation of dry grasslands of Northeastern Ukraine, and problems of diversity conservation. – *Hacquetia*, 15(2): 49-62. **SJR2016: 0.591.**
- 1.29. Suzuki, R.O., Kenta, T., Sato, M., Masaki, D., Kanai, R. 2016. Continuous harvesting of a dominant bracken alters a cool-temperate montane grassland community and increases plant diversity in Nagano, Japan. – *Ecological Research*, 31(5): 639-644. **IF 2016: 1.283; SJR2016: 0.659.**
- 1.30. Vaz, A.S., da Silva, D., Alves, P.C., Vicente, J., Caldas, F.B., Honrado, J.P., Lomba, A. 2016. Evaluating population and community structure against climate and land-use determinants to improve the conservation of the rare *Narcissus pseudonarcissus* subsp. *nobilis*. – *Anales del Jardín Botánico de Madrid*, 73(1): 1-18. **IF 2016: 0.385; SJR2016: 0.265.**
- 1.31. Tokarczyk, N. 2017. Forest encroachment on temperate mountain meadows - Scale, drivers, and current research directions. – *Geographia Polonica*, 90(4): 463-480. **SJR2017: 0.291.**
- 1.32. Zhao, H., Wang, Q., Fan, W., Song, G.-H. 2017. The Relationship between Secondary Forest and Environmental Factors in the Southern Taihang Mountains. – *Scientific Reports*, 7(1): Article number: 16431. **IF 2017: 4.122; SJR2017: 1.533.**
- 1.33. Sen, C., 2017. Impact of Soil Factors and Management Systems on Pasture Vegetation in Tekirdag, Turkey. – *Fresenius Environmental Bulletin*, 26(4): 2904-2914. **IF 2017: 0.673; SJR2017: 0.203.**
- 1.34. Paušič, I., Kaligarič, M., Bakan, B. 2017. Late seasonal mowing enhances central European *Spiranthes spiralis* (L.) Chevall. (Orchidaceae) population viability. – *Botany Letters*, 164(4): 401-412. **IF 2017: 1.342; SJR2017: 0.337.**
- 1.35. Mitchell, R.J., Hewison, R.L., Britton, A.J., Brooker, R.W., Cummins, R.P., Fielding, D.A., Fisher, J.M., Gilbert, D.J., Hester, A.J., Hurskainen, S., Pakeman, R.J., Potts, M.J., Riach, D. 2017. Forty years of change in Scottish grassland vegetation: Increased richness, decreased diversity and increased dominance. – *Biological Conservation*, 212(Part A): 327-336. **IF 2017: 4.661; SJR2017: 2.397.**
- 1.36. Lai, S., Leone, F., Zoppi, C. 2017. Land cover changes and environmental protection: A study based on transition matrices concerning Sardinia (Italy). – *Land Use Policy*, 67: 126-150. **IF 2017: 3.194; SJR2017: 1.348.**
- 1.37. Honrado, J.P., Lomba, A., Alves, P., Aguiar, C., Monteiro-Henriques, T., Cerqueira, Y., Monteiro, P., Caldas, F.B. 2017. Conservation Management of EU Priority Habitats after Collapse of Traditional Pastoralism: Navigating Socioecological Transitions in Mountain Rangeland. – *Rural Sociology*, 82(1): 101-128. **IF 2017: 1.410; SJR2017: 1.099.**

- 1.38. Halada, Ľ., David, S., Hreško, J., Klimantová, A., Bača, A., Rusňák, T., Bural, M., Vadel, Ľ. 2017. Changes in grassland management and plant diversity in a marginal region of the Carpathian Mts. in 1999–2015. – *Science of The Total Environment*, 609: 896-905. **IF 2017: 4.610; SJR2017: 1.546.**
- 1.39. Cvitanović, M., Lučev, I., Fürst-Bjeliš, B., Borčić, L. S., Horvat, S., Valožić, L. 2017. Analyzing post-socialist grassland conversion in a traditional agricultural landscape – Case study Croatia. – *Journal of Rural Studies*, 51: 53-63. **IF 2017: 2.658; SJR2017: 1.13.**
- 1.40. Teptina, A., Paukov, A., Rajakaruna, N. 2018. Ultramafic vegetation and soils in the circumboreal region of the Northern Hemisphere. – *Ecological Research*, 33 (3): 609-628. **IF 2018: 1.546; SJR2018: 0.684.**
- 1.41. Savchenko, G., Ronkin, V. 2018. Grazing, abandonment and frequent mowing influence the persistence of the steppe marmot, *Marmota bobak*. – *Hacquetia*, 17(1): 25-34. **SJR2018: 0.344.**
- 1.42. Robin, V., Nelle, O., Talon, B., Poschlod, P., Schwartz, D., Bal, M.-C., Allée, P., Vernet, J.-L., Dutoit, T. 2018. A comparative review of soil charcoal data: Spatiotemporal patterns of origin and long-term dynamics of Western European nutrient-poor grasslands. – *Holocene*, 28(8): 1313-1324. **IF 2018: 2.547; SJR2018: 1.321.**
- 1.43. Kmecl, P., Denac, K. 2018. The effects of forest succession and grazing intensity on bird diversity and the conservation value of a Northern Adriatic karstic landscape. – *Biodiversity and Conservation*, 27(8): 2003-2020. **IF 2018: 3.142; SJR2018: 1.236.**
- 1.44. Czortek, P., Ratyńska, H., Dyderski, M.K., Jagodziński, A.M., Orczewska, A., Jaroszewicz, B. 2018. Cessation of livestock grazing and windthrow drive a shift in plant species composition in the Western Tatra Mts. – *Tuexenia*, 38: 177-196. **IF 2018: 1.267; SJR2018: 0.263.**
- 1.45. Czortek, P., Kapfer, J., Delimat, A., Eycott, A.E., Grytnes, J.-A., Orczewska, A., Ratyńska, H., Zięba, A. and Jaroszewicz, B. 2018. Plant species composition shifts in the Tatra Mts as a response to environmental change: a resurvey study after 90 years. – *Folia Geobotanica*, 53(3): 333-348. **IF 2018: 1.046; SJR2018: 0.449.**
- 1.46. Czortek, P., Eycott, A.E., Grytnes, J.-A., Delimat, A., Kapfer, J., Jaroszewicz, B. 2018. Effects of grazing abandonment and climate change on mountain summits flora: a case study in the Tatra Mts. – *Plant Ecology*, 219(3): 261-276. **IF 2018: 1.789; SJR2018: 0.864.**
- 1.47. Cherednichenko, O., Borodulina, V. 2018. Biodiversity of herbaceous vegetation in abandoned and managed sites under protection regime: A case study in the Central Forest Reserve, NW Russia. – *Hacquetia*, 17(1): 35-59. **SJR2018: 0.344.**

2. Pedashenko, H., Apostolova, I., Boch, S., Ganeva, A., Janišová, M., Sopotlieva, D., Todorova, S., Ůnal, A., Vassilev, K., Velev, N., Dengler, J. 2013. Dry grasslands of NW Bulgarian mountains: first insights into diversity, ecology and syntaxonomy. – *Tuexenia*, 33: 309-346. **IF: 1.516. Q2.**

Цитирана в:

- 2.48. Aćić, S., Šilc, U., Petrović, M., Tomović, G., Dajić Stevanović, Z. 2015. Classification, ecology and biodiversity of Central Balkan dry grasslands. – *Tuexenia*, 35: 329–353. **IF2015: 0.795; SJR2015: 0.508.**
- 2.49. Matevski, V., Čarni, A., Čušterevska, R, Kostadinovski, M., Mucina, L. 2015. Syntaxonomy of the rocky grasslands on carbonate bedrocks in the west and southwest of the Republic of Macedonia. – *Applied Ecology and Environmental Research*, 13(4): 1197-1214. **IF2015: 0.500; SJR2015: 0.222.**
- 2.50. Di Pietro, R., Theurillat, J.-P., Capelo, J., Fernández-González, F., Terzi, M., Čarni, A., Mucina, L. 2015. Nomenclature and syntaxonomic notes on some high-rank syntaxa of the European grassland vegetation. – *Lazaroa*, 36:79-106. **SJR2015: 0.217.**
- 2.51. Foatidis, G., Vrahnakis, M., Kazoglou, Y., Tsiripidis, I. 2014. Dry grassland types in the Prespa National Park (Nw Greece), including the southernmost occurrence of the priority habitat type “Pannonic sand steppes” (Code 6260). – *Hacquetia*, 13(1):171–189. **SJR2014: 0.324.**
- 2.52. Čarni, A., Matevski, V., Šilc, U, Čušterevska, R. 2014. Early spring ephemeral therophytic non-nitrophilous grasslands as a habitat of various species of *Romulea* in the southern Balkans. – *Acta Botanica Croatica*, 73(1): 107-129. **IF2014: 0.839; SJR2014: 0.317.**
- 2.53. Aćić, S., Šilc, U., Jovanović, S., Kabaš, E., Vukojičić, S., Stevanović, Z. D. 2014. Nomenclatural revision of dry grassland syntaxa of the Central Balkan. – *Tuexenia*, 34: 355–390. **IF2014: 1.562; SJR2014: 0.48.**
- 2.54. Hodkinson, B.P, Hodkinson, S.Z. 2014. Recent literature on lichens – 233. – *The Bryologist*, 117(2): 209-214. **IF2014: 1.238; SJR2014:0.607.**
- 2.55. Terzi, M., Di Pietro, R. & Theurillat, J.-P. 2016. Nomenclature of the class Festuco-Brometea in Italy and remarks on the interpretation of articles 1 and 2b ICPN. – *Botany Letters*, 163(3): 307-319. **IF2016: 0.93; SJR2014: 0.299.**
- 2.56. Kuzmanović, N., Kabaš, E., Jovanović, S., Vukojičić, S., Aćić, S., Sutina, B. & Lakušić, D. 2016. Syntaxonomy and nomenclatural adjustments of steppe-like vegetation on shallow ultramafic soils in the Balkans included in the order *Halacsyetalia sendtneri*. – *Tuexenia*, 36: 293-320. **IF2016: 1.325; SJR2016: 0.519.**

- 2.57. Matevski, V., Čarni, A., Čušterevska, R., Kostadinovski, M., Mucina, L. 2018. Syntaxonomy and biogeography of dry grasslands on calcareous substrates in the central and southern Balkans. – *Applied Vegetation Science*, 21(3): 488-513. **IF2018: 3.568; SJR2018: 1.097.**
- 2.58. Boch, S., Bedolla, A., Ecker, K.T., Ginzler, C., Graf, U., Kuchler, H., Kuchler, M., Nobis, M.P., Holderegger, R., Bergamini, A. 2019. Threatened and specialist species suffer from increased wood cover and productivity in Swiss steppes. – *Flora*, 258: 151444, doi:10.1016/j.flora.2019.151444. **IF2018: 1.423; SJR2018: 0551.**
3. Apostlova, I., Pedashenko, H., Sopotlieva, D., Velev, N., Vassilev, K., Meshinev, T. 2013. Arctic-Alpine plants in Bulgarian mountains/Taxones ártico-alpinos en las montañas de Bulgaria. – *Lazaroa*, 34:55-63. **Q3.**

Цитирана в:

- 3.59. Komac, B., Pladevall, C., Peñuelas, J., Conesa, J. V., Domènech, M. 2015. Variations in functional diversity in snowbed plant communities determining snowbed continuity. – *Plant Ecology*, 216(9): 1257-1274. **IF2015: 1.490; SJR2015: 0.909.**
- 3.60. Gavilán, R.G., Jiménez-Alfaro, B., Bacchetta, G., Dimopoulos, P., Mucina, L. 2013. Mountain Biodiversity patterns in Southern Europe and North Africa. – *Lazaroa*, 34: 7-10. **SJR2013: 0.293.**
4. Vassilev, K., Pedashenko, H., Velev, N., Apostolova, I. 2014. Grassland Vegetation of Ponor Special Protection Area (Natura 2000), Western Bulgaria. – *Acta Zoologica Bulgarica*, Suppl.5:61-73. **IF: 0.532. Q3.**

Цитирана в:

- 4.61. Koshev, Y.S. 2014. Small mammals (Mammalia: Erinaceomorpha, Soricomorpha, Rodentia and Lagomorpha) in Ponor special protection area (Natura 2000), western Bulgaria: species diversity, distribution and conservation. – *Acta Zoologica Bulgarica*, 66 (Suppl.5): 107-115. **IF2014: 0.532; SJR2014: 0.292.**
- 4.62. Tzonev, R.T., Gussev, C.V., Popgeorgiev, G.S. 2014. Scrub, grassland and Rocky habitats in Ponor special protection area (Natura 2000), western Bulgaria: Mapping and assessment of conservation status. – *Acta Zoologica Bulgarica*, 66 (Suppl.5): 21-32. **IF2014: 0.532; SJR2014: 0.292.**
- 4.63. Nikolov, S. C., Kornilev, Y., Popgeorgiev, G., Stoychev, S., Georgiev, B. B. 2014. Challenges for Habitat and Species Conservation in the Natura 2000 Network, Bulgaria: an Overview from Two Special Protection Areas. – *Acta Zoologica Bulgarica*, 66 (Suppl.5): 3-8. **IF2014: 0.532; SJR2014: 0.292.**
- 4.64. Kuzmanović, N., Kabaš, E., Jovanović, S., Vukojičić, S., Ačić, S., Sutina, B. & Lakušić, D. 2016. Syntaxonomy and nomenclatural adjustments of steppe-like

vegetation on shallow ultramafic soils in the Balkans included in the order *Halacsyetalia sendtneri*. – *Tuexenia*, 36: 293-320. **IF2016: 1.325; SJR2016: 0.519.**

5. Pedashenko, H., Vassilev, K. 2014. Flora of Ponor Special Protection Area (Natura 2000), western Bulgaria. – *Acta Zoologica Bulgarica*, Supl.5: 33-60. **IF: 0.532. Q3.**

Цитирана в:

- 5.65. Tzonev, R.T., Gussev, C.V., Popgeorgiev, G.S. 2014. Scrub, grassland and Rocky habitats in Ponor special protection area (Natura 2000), western Bulgaria: Mapping and assessment of conservation status. – *Acta Zoologica Bulgarica*, 66 (Supl.5): 21-32. **IF2014: 0.532; SJR2014: 0.292.**
6. Pedashenko, H., Apostolova, I., Vassilev, K. 2012. *Amorpha fruticosa* invasibility of different habitats in lower Danube. – *Phytologia Balcanica*, 18(3): 285-291.

Цитирана в:

- 6.66. Radović, A., Nikolov, S.C., Tepić, N., Mikulić, K., Jelaska, S.D., Budinski, I. 2013. The influence of land abandonment on farmland bird communities: a case study from a floodplain landscape in Continental Croatia. – *Folia Zoologica*, 62 (4): 269–281. **IF2013: 0.741; SJR2013: 0.341.**
7. Velev, N., Vassilev, K. Management regimes within syntaxa of semi-natural grasslands in west Bulgaria. – *Hacquetia*, 13(1): 191-204. **Q2.**

Цитирана в:

- 7.67. Čarni, A., Matevski, V., Šilc, U, Čušterevska, R. 2014. Early spring ephemeral therophytic non-nitrophilous grasslands as a habitat of various species of *Romulea* in the southern Balkans. – *Acta Botanica Croatica*, 73(1): 107-129. **IF2014: 0.839; SJR2014: 0.317.**
- 7.68. Ačić, S., Šilc, U., Jovanović, S., Kabaš, E., Vukojičić, S., Stevanović, Z. D. 2014. Nomenclatural revision of dry grassland syntaxa of the Central Balkan. – *Tuexenia*, 34: 355–390. **IF2014: 1.562; SJR2014: 0.48.**
- 7.69. Apostolova, I., Dengler, J., Di Pietro, R., Gavilan, R., Tsiripidis, I. 2014. Dry grasslands of Southern Europe: syntaxonomy, management and conservation. – *Hacquetia*, 13(1): 5-18. **SJR2014: 0.324.**
8. Kuzemko, A.A., Becker, T., Didukh, Y.P., Arde-Iean, I.V., Becker, U., Beldean, M., Dolnik, Ch., Jeschke, M., Naqinezhad A., Uğurlu, E., Ünal, A., **Vassilev, K.**, Vorona, E.I., Yavorska, O.H. & Dengler, J. 2014. Dry grassland vegetation of Central Podolia (Ukraine) – a preliminary overview of its syntaxonomy, ecology and biodiversity. – *Tuexenia*, 34: 391-430. **IF: 1.516. Q2.**

Цитирана в:

- 8.70. Biurrun, I., Campos, J.A., García-Mijangos, I., Herrera, M., Loidi, J. 2016. Floodplain forests of the Iberian Peninsula: Vegetation classification and climatic features. – *Applied Vegetation Science*, 19(2): 336-354. **IF2016: 2.474; SJR2016: 0.988.**
- 8.71. Madari, C. 2016. Plant diversity-environment relationships in xeric grasslands of north-eastern Romania. – *Applied Ecology and Environmental Research*, 14(1): 111-127. **IF2016: 0.681; SJR2016: 0.301.**
9. Hudson, L.N., Newbold, T., Contu, S., Hill, S.L.L., Lysenko, I., de Palma, D., Phillips, H.R.P., Senior, R.A., Bennett, D.J., Booth, H., Choimes, A., Correia, D.L.P., Day, J., Echeverría-Londoño, S., Garon, M., Michelle, L., Harrison, K., Ingram, D.J., Jung, M., Kemp, V., Kirkpatrick, L., Martin, C.D., Pan, Y., White, H.J., Aben, J., Abrahamczyk, S., Adum, G.B., Aguilar-Barquero, V., Aizen, M.A., Ancrenaz, M., Arbeláez-Cortés, E., Armbrrecht, I., Azhar, B., Azpiroz, A.B., Baeten, L., Báldi, A., Banks, J.E., Barlow, J., Batáry, P., Bates, A.J., Bayne, E.M., Beja, P., Berg, Å., Berry, N.J., Bicknell, J.E., Bihn, J.H., Böhning-Gaese, K., Boekhout, T., Boutin, C., Bouyer, J., Brearley, F.Q., Brito, I., Brunet, J., Buczkowski, G., Buscardo, E., Cabra-García, J., Calviño-Cancela, M., Cameron, S.A., Canello, E.M., Carrijo, T.F., Carvalho, A.L., Castro, H., Castro-Luna, A.A., Cerda, R., Cerezo, A., Chauvat, M., Calrke, F.M., Clearly, D.F.R., Connop, S.P., D'Aniello, B., Giovâni da Silva, P., Darvill, B., Dauber, J., Dejean, A., Diekötter, T., Dominguez-Haydar, Y., Dormann, C.F., Dumont, B., Dures, S.G., Dynesius, M., Edenius, L., Elek, Z., Entling, M.H., Farwig, N., Fayle, T.M., Felicioli, A., Felton, A.M., Ficetola, G.F., Filgueiras, B.K.C., Fonte, S.J., Fraser, L.H., Fukuda, D., Furlani, D., Ganzhorn, J.U., Garden, J.G., Gheler-Costa, C., Giordani, P., Giordano, S., Gottschalk, M.S., Goulson, D., Gove, A.D., Grogan, J., Hanley, M.E., Hanson, T., Hashim, N.R., Hawes, J.E., Hébert, C., Helden, A.J., Henden, J-A., Hernández, L., Herzog, F., Higuera-Díaz, D., Hilje, B., Horgan, F.G., Horváth, R., Hylander, K., Isaacs-Cubides, P., Ishitani, M., Jacobs, C.T., Jaramillo, V.J., Jauker, B., Jonsell, M., Jung, T.S., Kapoor, V., Kati, V., Katovai, E., Kessler, M., Knop, E., Kolb, A., Kőrösi, Á., Lachat, T., Lantschner, V., Le Féon, V., LeBuhn, G., Légaré, J.-P., Letcher, S.G., Littlewood, N.A., López-Quintero, C., Louhaichi, M., Lövei, G.L., Lucas-Borja, M.E., Luja, V.H., Maeto, K., Magura, T., Mallari, N.A., Marin-Spiotta, E., Marshall, E.J.P., Martínez, E., Mayfield, M.M., Mikusinski, G., Milder, J.C., Miller, J.R., Morales, C.L., Muchane, M.N., Muchane, M., Naidoo, R., Nakamura, A., Naoe, S., Nates-Parra, G., Navarrete Gutierrez, D.A.N., Neuschulz, E.L., Noreika, N., Norfolk, O., Noriega, J.A., Nöske, N.M., O'Dea, N., Oduro, W., Ofori-Boateng, C., Oke, C.O., Osgathorpe, L.M., Paritis, J., Parra-H, A., Pelegrin, N., Peres, C.A., Persson, A.S., Petanidou, T., Phalan, B., Philips, T.K., Poveda, K., Power, E.F., Presley, S.J., Proença, V., Quaranta, C., Redpath-Downing, N.A., Reid, J.L., Reis, Y.T., Ribeiro, D.B., Richardson, B.A., Richardson, M.J., Robles, C.A., Römbke, J., Romero-Duque, L.P., Rosselli, L., Rossiter, S.J., Roulston, T.H., Rousseau, L., Sadler, J.P., Sáfián, S., Saldaña-Vázquez, R.A., Samnegård, U., Schüepp, C., Schweiger, O., Sedlock, J.L., Shahabuddin, G., Sheil, D., Silva, F.A.B., Slade, E.M., Smith-Pardo, A.H., Sodhi, N.S., Somarriba, E.J., Sosa, R.A., Stout, J.C., Struebig, M.J., Sung, Y.-H., Threlfall, C.G., Tonietto, R., Tóthmérész, B., Tscharrntke, T.,

Turner, E.C., Tylianakis, J.M., Vanbergen, A.J., **Vassilev, K.**, Verboven, H.A.F., Vergara, C.H., Vergara, P.M., Verhulst, J., Walker, T.R., Wang, Y., Watling, J.I., Wells, K., Williams, C.D., Willing, M.R., Woinarski, J.C.Z., Wolf, J.H.D., Woodcock, B.A., Yu, D.W., Zaitsev, A.S., Collen, B., Ewers, R.M., Mace, G.M., Purves, D.W., Scharlemann, J.P.W., Purvis, A. 2014. The Predict database: a global database how local terrestrial biodiversity responds to human impact. – *Ecology and Evolution*, 24 (4): 4701-4735. **IF: 2.320. Q2.**

Цитирана в:

- 9.72. Chaudhari, A., Kastner, T. 2016. Land use biodiversity impacts embodied in international food trade. – *Global Environmental Change*, 38: 195-204. **IF2016: 6.327; SJR2016: 3.632.**
- 9.73. Peri, L.P., Lencinas, M.V., Bousson, J., Lasagno, R., Soler, S., Bahamonde, H., Pastur, G.M. 2016. Biodiversity and ecological long-term plots in Southern Patagonia to support sustainable land management: The case of PEBANPA network. – *Journal for Nature Conservation*, 34: 51-64. **IF2016: 1.657; SJR2016: 1.049.**
- 9.74. Vačkář, D., Harmáčková, Z.V., Kaňková, H., Stupková, K. 2016. Human transformation of ecosystems: Comparing protected and unprotected areas with natural baselines. – *Ecological Indicators*, 66: 321-328. **IF2016: 3.898; SJR2016: 1.35.**
- 9.75. Dantes-Torres, F. 2015. Climate change, biodiversity, ticks and tick-borne diseases: The butterfly effect. – *International Journal for Parasitology: Parasites and Wildlife*, 4(3): 452-461. **IF2016: 3.730; SJR2015: 1.17.**
- 9.76. Mulder, C., Bennett, E.M., Bohan, D. A., Bonkowski, M., Carpenter, S.R., Chalmers, R., Cramer, W., Durance, I., Eisenhauer, N., Fontaine, C., Haughton, A. J., Hettelingh, J.-P., Hines, J., Ibanez, S., Jeppesen, E., Krumins, J. A., Ma, A., Mancinelli, G., Massol, F., McLaughlin, Ó., Naeem, S., Pascual, U., Peñuelas, J., Pettorelli, N., Pockock, M.J.O., Raffaelli, D., Rasmussen, J.J., Rusch, G.M., Scherber, C., Setälä, H., Sutherland, W.J., Vacher, C., Voigt, W., Vonk, J.A., Wood, S.A., Woodward, G. 2015. 10 Years Later: Revisiting Priorities for Science and Society a Decade After the Millennium Ecosystem. – *Advances in Ecological Research*, 53: 1-53. **IF2015: 3.290; SJR2015: 3.342.**
- 9.77. Petchey, O.L., Pontarp, M., Massie, T.M., Kéfi, S., Ozgul, A., Weilenmann, M., Palamara, G.M., Altermatt, F., Matthews, B., Levine, J.M., Childs, D. Z., McGill, B. J., Schaepman, M. E., Schmid, B., Spaak, P., Beckerman, A. P., Pennekamp, F., Pearse, I. S. 2015. The ecological forecast horizon, and examples of its uses and determinants. – *Ecology Letters*, 18(7): 597–611. **IF2015: 10.772; SJR2015: 8.573.**
- 9.78. Sólomos, P., Morrison, S. F., Kariyeva, J., Schieck, J., Haughland, D. L., Azeria, E. T., Cobb, T., Hinchliffe, R., Kittson, J., Mcintosh, A. C. S., Narwani, T., Pierossi, P., Roy, M.-C., Sandybayev, T., Boutin, S., Bayne, E. 2015. Data and

information management for the monitoring of biodiversity in Alberta. – *Wildlife Society Bulletin*, 39(3): 472-479. **IF2015: 0.781; SJR2015: 0.49.**

10. Chytrý, M., Hennekens, S. M., Jiménez-Alfaro, B., Knollová, I., Dengler, J., Jansen, F., Landucci, F., Schaminée, Joop H.J, Ačić, S., Agrillo, E., Ambarlı, D., Angelini, P., Apostolova, I., Attorre, F., Berg, C., Bergmeier, E., Biurrun, I., Botta-Dukát, Z., Brisse, H., Antonio Campos, J., Carlón, L., Čarni, A., Casella, L., Csiky, J., Čušterevska, R., Dajić Stevanović, Z., Danihelka, J., De Bie, E., de Ruffray, P., De Sanctis, M., Bernhard Dickoré, W., Dimopoulos, P., Dubyna, D., Dziuba, T., Ejrnæs, R., Ermakov, N., Ewald, J., Fanelli, G., Fernández-González, F., FitzPatrick, Ú., Font, X., García-Mijangos, I., Gavilán, Rosario G., Golub, V., Guarino, R., Haveman, R., Indreica, A., Işık Gürsoy, D., Jandt, U., Janssen, J. A.M., Jiroušek, M., Kaçki, Z., Kavgacı, A., Kleikamp, M., Kolomiychuk, V., Krstivojević Ćuk, M., Krstonošić, D., Kuzemko, A., Lenoir, J., Lysenko, T., Marcenò, C., Martynenko, V., Michalcová, D., Erenskjold Moeslund, J., Onyshchenko, V., Pedashenko, H., Pérez-Haase, A., Peterka, T., Prokhorov, V., Rašomavičius, V., Rodríguez-Rojo, M., Rodwell, J. S., Rogova, T., Ruprecht, E., Rūsiņa, S., Seidler, G., Šibík, J., Šilc, Urban, Škvorc, Ž., Sopotlieva, D., Stančić, Z., Svenning, J.-C., Swacha, G., Tsiripidis, I., Turtureanu, P., Uğurlu, E., Uogintas, D., Valachovič, M., Vashenyak, Y., **Vassilev, K.**, Venanzoni, R., Virtanen, R., Weekes, L., Willner, W., Wohlgemuth, T., Yamalov, S. 2016. European Vegetation Archive (EVA): an integrated database of European vegetation plots. – *Applied Vegetation Science*, 19(1): 173 - 180. **IF: 2.474. Q1.**

Цитирана в:

- 10.79. Wisser, S.K., Chiarucci, A. 2016. Achievements and challenges in the integration, reuse and synthesis of vegetation plot data. – *Journal of Vegetation Science*, 27(5): 868-879. **IF2016: 2.924; SJR2016: 1.919.**
- 10.80. Bruelheide, H. 2016. Cocktail clustering - a new hierarchical agglomerative algorithm for extracting species groups in vegetation databases. – *Journal of Vegetation Science*, 27(6): 1297-1307. **IF2016: 2.924; SJR2016: 1.919.**
- 10.81. Wagner, V. 2016. A review of software tools for spell-checking taxon names in vegetation databases. – *Journal of Vegetation Science*, 27(6): 1323-1327. **IF2016: 2.924; SJR2016: 1.919.**
- 10.82. Ambarlı, D., Zeydanlı, U.S., Balkız, Ö., Aslan, S., Karaçetin, E., Sözen, M., Ilgaz, Ç., Ergen, A.G., Lise, Y., Çağlayan, S.D., Welch, H.J., Welch, G., Turak, A.S., Bilgin, C.C., Özkil, A., Vural, M. 2016. An overview of biodiversity and conservation status of steppes of the Anatolian Biogeographical Region. – *Biodiversity and Conservation*, 25(12): 2491–2519. **IF2016: 2.265; SJR2016: 1.236.**
11. **Vassilev, K.**, Pedashenko, H., Alexandrova, A., Tashev, A., Ganeva, A., Gavrilova, A., Gradevska, A., Assenov, A., Vitkova, A., Grigorov, B., Gussev, Ch., Filipova, E., Aneva, I., Knolova, I., Nikolov, I., Georgiev, G., Gogushev, G., Tinchev, G., Pachedzieva, K., Koev, K., Lubenova, M., Dimitrov, M., Apostolova-Stoyanova, N., Velevev, N., Zhelev, P., Glogov, P., Natcheva, R., Tzonev, R., Boch, S.,

Hennekens, S., Georgiev, S., Stoyanov, S., Karakiev, T., Kalníková, V., Shivarov, V., Russakova, V. & Vulchev, V. 2016. Balkan Vegetation Database: historical background, current status and future perspectives. – *Phytocoenologia*, 46(1): 89-95. **IF: 1.721. Q2.**

Цитирана в:

- 11.83. Jansen, F., Bergmeier, E., Dengler, J., Janišová, M., Krestov, P. & Willner, W. 2016. Vegetation classification: a task of our time. – *Phytocoenologia*, 46(1): 1-4. **IF2016: 1.721; SJR2016: 0.465.**
- 11.84. Venn, S., Ambarli, D., Biurrun, I. Dengler, J., Janišová, M., Kuzemko, A., Török, P., Vrahnakis, M. 2016. The Eurasian Dry Grassland Group (EDGG) in 2015–2016. – *Hacquetia*, 15(2): 15-19. **SJR2016: 0.591.**

09.12.2019

гл. асистент д-р Кирил Василев