СПРАВКА

за цитиранията на гл. ас. д-р Лилко Каменов Доспатлиев, участващ в конкурс за „Доцент", по Химия (Обща и Неорганична Химия), професионално направление 4.2. Химически науки, област на висше образование 4. Природни науки, математика и информатика.

Цитирана статия на автора	**Цитиращи автори и статии (IF=)**
2. Zaprjanova, P., **L. Dospatliev**, V. Angelova & K. Ivanov, 2010. Correlation between soil characteristics and lead and cadmium content in the aboveground biomass of Virginia tobacco. *Environmental Monitoring and Assessment*, **163,** 253-261.	**1.** Balazs, Z., D. Ristoiu, D. A. Magdas, G. Cristea, A. Dehelean, C. Voica, R. Puscas, A. Pirnau, I. Feher, R. Stelian & M. Vadana, 2016. Determination of Isotopic Ratios and Metal Concentrations in Nicotiana tabacum (Tobacco). *Analytical Letters*, **49**, No.3, 364 – 377. **IF – 1.03** **2.** Bozhinova, R., 2016. Heavy metal concentrations in soil and tobacco plants following long-term phosphorus fertilization. *Bulgarian Journal of Agricultural Science,* **22**, No. 1, 16 - 20. **3.** Jiang,Ch., J. Dong, J. Xu, J. Shen, B. Xue & Ch. Zu, 2015. Effects of Soil Amendment on Soil pH, Plant Growth and Heavy Metal Accumulation of Flue-Cured Tobacco in Acid Soil. *土壤 (Soils)*, **47**, No.1, 171 – 176. **4.** Wang, W., Z. Liang, M. Li, Y. Shi, J. Liu & Y. Ma, 2014. Studies on Effects of Soil Properties on Cd Accumulation in Tobacco and Prediction Model, *壤 (Soils),* **46,** No. 1, 178–183. **5.** Pelivanoska, V., B. Jordanoska & M. Hristovski, 2014. Correlation between the content of heavy metals in soil and tobacco from some municipalities of skopje production region. *Tutun/Tobacco*, **64,** No. 1-6, 46-55. **6.** Arvand, M., E. Bozorgzadeha, M. A. Zanjanchia & Sh. Shariatib, 2014. Dispersive Liquid–Liquid Microextraction of Fe(II) and Cu(II) with Diethyldithiocarbamate and Their Simultaneous Spectrophotometric Determination Using Mean Centering of Ratio Spectra, *Journal of Analytical Chemistry,* **69**, No. 3, 243–247. **IF – 0.812** **7.** Zoffoli, H., N. Sobrinho, E. Zonta, M. Luisi, G. Marcon & A. Becerra, 2013. Inputs of heavy metals due to agrochemical use in tobacco fields in Brazil's Southern Region, Environmental Monitoring and Assessment, Published online, **185**, 2423–2437.

IF - 1.679

8. Osyczka, P. & K. Rola, 2013. Response of the lichen *Cladonia rei*Schaer. to strong heavy metal contamination of the substrate. *Environmental Science and Pollution Research,* **20**, No. 7, 5076-5084

IF - 2.757

9. Velichkova, K., D. Pavlov & D. Ninova, 2012. Effect of experimentally polluted water on the morphological characteristics on the leaves of two varieties of *Triticum aestivum* L. grown on different soil types, *Agricultural Science and Technology*, **3**, No 3, 166 – 171.

10. Dong, M., Y. Zhao, C. Lei, M. Dai, H. Yi & W. Ku, 2012. Growth responses and phytoremediation potential of Artemisia selengensis to Cd stress. *Acta Scientiae Circumstantiae*, **32,** No. 6, 1473-1480.

11. Mortensen, M.E., L.Y. Wong & J.D. Osterloh, 2011. Smoking status and urine cadmium above levels associated with subclinical renal effects in U.S. adults without chronic kidney disease. *Int. J. Hyg. Environ. Health*, doi:10.1016/j.ijheh.2011.03.004. **IF – 3.809**

12. Acton, Q., 2011. Transition Elements: Advances in Research and Application. Scholarly Editions, pp. 97.

13. Тодорова, М., 2011. Възможности на спектралния анализ в близката инфрачервена област като алтернативен и бърз метод за определяне на основни почвени показатели. Д и с е р т а ц и я, pp 22.

14. Mitchell, E., S. Frisbie & B. Sarkar, 2011. Exposure to multiple metals from groundwater—a global crisis: Geology, climate change, health effects, testing, and mitigation, *Metallomics*, **3**, 874-908. DOI: 10.1039/C1MT00052G. **IF – 3.902**

15. Soylak, M. & E. Yilmaz, 2010. Sorbent extraction of 4-(2-thiazolylazo) resorcinol (TAR)–metal chelates on Diaion SP-850 adsorption resin in order to preconcentration/separation. *Journal of Hazardous Materials*, **182**, No.1-3, 704-709. journal homepage: www.elsevier.com/locate/jhazmat, doi:10.1016/j.jhazmat.2010.06.089. **IF – 3.723**

16. Xin, Y., C. Jianghua & Z. Yanling, 2010. A Review on Cadmium Uptake of Tobacco and its Control. 中国烟草科学，**31**, No. 2, 70-75.

	DOI: 10.3969/j.issn.1007-5119.2010.02.017. **17.** CHAPTER 7. Ecological effects of lead. cfpub.epa.gov/si/si_public_file_download.cfm?downloadID=505114
3. Georgieva, N., Z. Yaneva & **L. Dospatliev**, 2010. Ecological monitoring of the fresh waters in Stara Zagora Region, Bulgaria I. Quality analyses of nitrogen compounds contents. *Desalination*, **264**, 48-55.	**18.** Ioannou, K., 2013. On the Design of Environmental Protection Networks. *Agris on-line Papers in Economics and Informatics, 5,* No *4, 105-113.* **19.** Kostadinova, G., 2013. Sanitary hygienic assessment of drinking water from underground source at a pig farm. *Agricultural science and technology*, **5**, No 4, 448 – 454 **20.** Wang, G.E., G. Xu, M.S. Wang, J. Sun, Z. Xu, G. Guo & J. Huang, 2012, A novel inorganic-organic hybrid for detection of nitrite anion with extremely high sensitivity and selectivity. *J. Materials Chemistry*, DOI: 10.1039/C2JM32830E. **IF - 5.968** **21.** Fu, Q., B. Zheng, X. Zhao, L. Wang & C. Liu, 2012. Ammonia pollution characteristics of centralized drinking water sources in China. *Journal of Environmental Sciences*, **24**, No.10, 1739-1743. **IF-1.773** **22.** Стефанова, Р., 2012. Проучване на въздействието на антропогенни екосистеми в птицевъдството върху компоненти на околната среда. Дисертация, pp 31.
4. Dospatliev, L., P. Zaprjanova, K. Ivanov & V.Angelova. 2014. Correlation between soil characteristics and iron content in aboveground biomass of virginia tobacco. *Bulg. J. Agric. Sci.*, **20**, No 6, *1380-1385.*	**23.** Balazs, Z., D. Ristoiu, D. A. Magdas, G. Cristea, A. Dehelean, C. Voica, R. Puscas, A. Pirnau, I. Feher, R. Stelian & M. Vadana, 2016. Determination of Isotopic Ratios and Metal Concentrations in Nicotiana tabacum (Tobacco). *Analytical Letters*, **49**, No.3, 364 – 377. **IF – 1.03**
5. Dospatliev, L., A. Aatanasoff, G. Kostadinova, T. Penev, T. Miteva & V. Kirov, 2015. Factors associated with change in pH, ammonia and total nitrogen of manure mass in high performance dairy cows. *Veterinarija ir Zootechnika,* **70,** No.92, 10 – 15.	**24.** Popov, G., Z. Shindarska & I. Ralchev, 2016. Reproductive and Productive Indicators of Holstein-Friesian Cows Grown in Cubical Technology. *International Journal of Current Microbiology and Applied Sciences,* **5,** No.4, 287-296.
7. Dospatliev, L., N. V. Georgieva, A. I. Pavlov & Z. Yaneva, 2010. Extraction-spectrophotometric	**25.** Divarova, V. V., K. T. Stojnova, P. V. Racheva, V. D. Lekova & A. N. Dimitrov. 2015. Liquid–liquid

determination of cobalt in soils by the application of iodine nitrotetrazole chloride (INT). *Trakia Journal of Sciences*, **8**, No. 2, 16-19.	extraction of ion-association complexes of cobalt(II)–4-(2-pyridylazo)resorcinol with ditetrazolium salts. *J. Serb. Chem. Soc.*, **80,** No. 2, 179 – 186. **IF – 0.889** **26.** Gavazov, K. & T.Stefanova, 2014. Liquid-Liquid Extraction-Spectrophotometric Investigations of Three Ternary Complexes of Vanadium(V). *Croat. Chem. Acta,* **87,** No. 3, 233–240. **IF – 0.556** **27.** Divarova, V., K.Gavazov, V. Lekova & A. Dimitrov, 2013. Spectrophotometric investigations on liquid-liquid extraction systems containing cobalt, 4-(2-pyridylazo)- resorcinol and tetrazolium salts. . *Chemija,* **24**, No. 2, 81-87. **IF - 0.357** **28.** Gavazov, K., P. Racheva, V. Lekova, A. Dimitrov, M. Türkyilmaz & F. Gençc, 2012. Some ternary phenylmethoxybis(tetrazolium) complexes of Vanadium(IV,V) and their constants of association. *Croat. Chem. Acta*, **85**, No. 1, 53–58. **IF - 0.614** **29.** Gavazov, K., K. Stojnova, T. Stefanova, G. Toncheva, V. Lekova & A. Dimitrov, 2012. Liquid-liquid extraction and spectrophotometric characterization of some new ternary ion-association complexes of gallium(III) and indium(III). *Chemija,* **23**, No. 4, 278-285. **IF - 0.276**
8. Ivanov, K., P. Zaprjanova, V.Angelova, G. Bekjarov & **L. Dospatliev**, 2010. ICP determination of phosphorous in soils and plants. *Proceedings of the 19 World condress of Soil Science, Soil Solutions for a Changing World, 1 – 6 August 2010, Brisbane, Australia* , pp. 71-74.	**30.** Hong, J-K, J-C. Cho, 2015. Environmental Variables Shaping the Ecological Niche of Thaumarchaeota in Soil: Direct and Indirect Causal Effects. *PLoS ONE*, **10**, No.8, 1-20. **IF-3.234** **31.** Tahmasebi, A., A. Dizadji & M. Habibi, 2013. Interaction of *Cucumber mosaic virus* and *Bean yellow mosaic virus* in co-infected plants of bean and broad bean. *Archives of Phytopathology and Plant Protection,* **46**, No. 9, 1081-1092. **32.** Ivanov, K., P. Zaprjanova, M. Petkova, V. Stefanova, V. Kmetov, D. Georgieva, V. Angelova, 2012. Comparison of Inductively Coupled Plasma Mass Spectrometry and Colorimetric Determination of Total and Extractable Phosphorus in Soils. *Spectrochimica Acta Part B: Atomic Spectroscopy*, 10.1016/j.sab.2012.05.013. **IF –3.141** **33.** Todorova, M., S. Atanassova, H. Lange & D. Pavlov, 2011. Estimation of total N, total P, pH and electrical conductivity in soil by near-infrared reflectance spectroscopy. *Agricultural science and technology*, **3**, No. 1, 50 – 54.

	34. Тодорова, М., 2011. Възможности на спектралния анализ в близката инфрачервена област като алтернативен и бърз метод за определяне на основни почвени показатели. Д и с е р т а ц и я, pp 29.
9. Zaprjanova, P., K.Ivanov, V.Angelova & **L. Dospatliev**, 2010. Relation between soil characteristics and heavy metal content in Virginia tobacco. *Proceedings of the 19 World condress of Soil Science, Soil Solutions for a Changing World, 1 – 6 August 2010, Brisbane, Australia,* pp. 205-208.	**35.** Söğüt, Ö., A.F. Kocaer, Ö. Selçuk Zorer,Y. Özdemir & M. Doğru, 2014. Micro-chemical and radiological characterization using γ-spectrometry and WDXRF spectrometry and annual effective dose of cigarette tobaccos. *Microchemical Journal,* **115**, 19–26. **IF – 3.583** **36.** Jordanoska, B., T. Stafilov, V. Pelivanoska & K. Bacheva, 2014. Assessment of the content of chemical elements in soil and its properties used for tobacco cultivation in the republic of Macedonia. *Bulgarian Journal of Agricultural Science,* **20**, No. 2, 255-266. **37.** Jordanoska, B., V. Pelivanoska & K. Filiposki, 2012. Cu, Zn, Mn and Fe contents of the oriental tobacoo manufactured in Republic of Macedonia. *Science & Technologies,* **2**, No. 6, 14-20. **38.** Тодорова, М., 2011. Възможности на спектралния анализ в близката инфрачервена област като алтернативен и бърз метод за определяне на основни почвени показатели. Д и с е р т а ц и я, pp 22. **39.** Pelivanoska, V., B. Jordanoska, T. Mitkova & M. Markoski, 2011. Heavy metal contents in soil and oriental tobacco manufactured in Republic of Macedonia. Proceedings International Conference 100 years Bulgarian Soil Science, 16- 20 May, Sofia, 754-758. **40.** Velichkova, K., D. Pavlov & D. Ninova, 2011. Effect of experimentally polluted water on the stomatal characteristics on the leaves of two varieties of *Triticum aestivum* L. grown on different soil types. *Agricultural science and technology*, **3**, No. 3, 265-258. **41.** Pelivanoska, V., K. Filiposki & B. Jordanoska, 2010. Influence of some soil parameters on Cu and Zn contents in the oriental tobacoo. *Тутун/Tobacco*, **60**, No. 1-6, 17-21.
10. Dospatliev, L., 2011. Correlation between soil characteristics and zinc content in the aboveground biomass of	**42.** Pražak, R. & J. Molas, 2015. Effect of copper concentration on micropropagation and accumulation

Virginia tobacco. *Agricultural science and technology*, **3**, No. 1, 55-59.	of some metals in the dendrobium kingianum bidwill orchid. *Journal of Elementology*, **20**, No 4, 693 – 703. **IF – 0.690** **43.** Беев, Г., М. Георгиев, Ц. Лалев & П. Велева-Донева, 2013. Влияние на някои органични торове върху устойчивостта на пшеница спрямо итопатогени от род *Fusarium. Science & Technologies*, **3**, No. 6, 306 - 313. **44.** Стоянова, А., 2011. Изследване върху зависимостта "добив – евапотранспирация". *Science & Technologies*, **1**, No. 6, 53-58.
11. Dospatliev, L., K. Kostadinov, G. Mihaylova & N. Katrandzhiev, 2012, Determination of heavy metals (Pb, Zn, Cd and Ni) in eggplant. *Trakia Journal of Sciences*, **10**, No 2, 31 – 35.	**45.** Heiba, S., A.A.El-Mouhamady, S. Eldessouky, H. Ali & T.A. Elewa. 2016. Study the Genetic Variations Related to the Resistance of Heavy Metals Toxicity in Some Rice Genotypes Using RAPD Markers. *International Journal of Current Microbiology and Applied Sciences* , **5**, No1, 174 – 189. **46.** Farahani, Sh., N. Eshghi, A. Abbasi, F. Karimi, E. S. Malekabad & M. Rezaei, 2015. Determination of heavy metals in albumen of hen eggs from the Markazi Province (Iran) using ICP-OES technique. *Toxin Reviews,* **34**, No.2, 96 - 100. **IF – 0.647** **47.** Mohod, Ch., 2015. A Review on the Concentration of the Heavy Metals in Vegetable Samples like Spinach and Tomato Grown Near the Area of Amba Nalla of Amravati City. *International Journal of Innovative Research in Science, Engineering and Technology,* **4**, No 5, 2788-2792. **48.** Aghamohammadi, M., M. Faraji, P. Shahdousti, H. Kalhor & A. Saleh, 2015. Trace Determination of Lead, Chromium and Cadmium in Herbal Medicines Using Ultrasound-Assisted Emulsification Microextraction Combined with Graphite Furnace Atomic Absorption Spectrometry. *Phytochemical Analysis.* Article first published online: 9 JAN 2015 | DOI: 10.1002/pca.2554 **IF – 2.45** **49.** Vikas, B., M. Chetan, S. Pankaj & C. Sahana, 2015. A clinical study on assessment of lekhana karma of lanha bhasma in Sthoulya. *Journal of Pharmaceutical and Scientific Innovation,* **4**, No.6, 312 – 318. **50.** Popov,B., S. Najman, V. Hristova & M A. Ahmad, 2014. Inductively Coupled Plasma-Optical Emission Spectroscopy (ICP-OES) Approach for the

	Determination of Heavy Metals, Metalloid and Trace Element in Soil and Vegetables. *Indian Horticulture Journal*, **4,** No. 2, 98-104. **51.** Митев, Ю., Р. Бинев, Т. Пенев, А.Атанасов, Й.Йозден,Н.Е. Йозден & Ф. Чаьлтай, 2014. Водна токсикология. СД "Контраст"-Стара Загора. **52.** Pednekar, P & B. Raman, 2013. Multielement termination in methanolic soxhlet leaf extract of semecarpus anacardium (linn.f.) by ICP-AES technique. *Asian Journal of Pharmaceutical and Clinical Research*, **6**,(suppl-3), 132-137. **53.** Leal, A., G.Prado, T. Gomes, F. Sepe & I. Dalmázio. 2013. Determination of metals in medicinal plants highly consumed in Brazil. Brazilian Journal of Pharmaceutical Sciences, **49**, No 2, 599-607.
12. Dospatliev, L. & N. Palagacheva, 2009. Plant protection means against Oilseed rape pests.*Agricultural science and technology*, **1**,153-155.	**54.** Митев, Ю., Р. Бинев, Т. Пенев, А.Атанасов, Й.Йозден,Н.Е. Йозден & Ф. Чаьлтай, 2014. Водна токсикология. СД "Контраст"-Стара Загора. **55.** Beev, G., S. Denev & D. Bakalova, 2013. Zearalenone - producing activity of *Fusarium graminearum* and *Fusarium oxysporum* isolated from Bulgarian wheat. *Bulgarian Journal of Agricultural Science,* **19**, No 2, 255-259. **IF – 0.189** **56.** Беев, Г., М. Георгиев, Ц. Лалев & П. Велева-Донева, 2013. Влияние на някои органични торове върху устойчивостта на пшеница спрямо итопатогени от род *Fusarium. Science & Technologies*, **3**, No. 6, 306 - 313.
13. Dospatliev, L., 2010. Using Microwave mineralization in order to determine heavy metal concentration in samples of herbs used for pharmaceutical purposes. *Agricultural science and technology,* **2**, No 1, 40-43.	**57.** Килимперов, И., 2012. Дизайнът на селския туристически продукт като инструмент за постигане на устойчив селски туризъм. Тенденции и предизвикателства в развитието на икономиката. Сборник доклади от международна научна конференция. Издателство "Наука и Икономика" - Икономически университет – Варна, Том II, 161-171.
14. Dospatliev, L., G. Mihaylova & M. Varbanov, 2010. Use of Inductively Coupled Plasma-Optical Emission Spectrometry (ICP-OES) to Determine the Macro in the Cow's Milk and Cheese. *Ecology and Future*, **9**, No. 3-4, 17-19.	**58.** Atanasoff, A., G. Nikolov, Y. Staykov, G Zhelyazkov & I. Sirakov, 2013. Proximate and mineral analysis of atlantic salmon *(salmo salar)* cultivated in bulgaria. *Biotechnology in Animal Husbandry*, **29**, No. 3, 571-579. **59.** Килимперов, И., 2012. Дизайнът на селския туристически продукт като инструмент за

	постигане на устойчив селски туризъм. Тенденции и предизвикателства в развитието на икономиката. Сборник доклади от международна научна конференция. Издателство "Наука и Икономика" - Икономически университет – Варна, Том II, 161-171. **60.** Penev, T., 2012. Effect of manure mass on calcium and phosphorus content of claw horn in dairy cows. *Science & Technologies*, **2**, No. 5, 78-83. **61.** Mitev, J., T. Penev, Zh. Gergovska, Ch. Miteva, N. Vassilev & K. Uzunova, 2012.Comparative investigation on some welfare indicators of cattle under different housing Systems. *Agricultural science and technology*, **4**, No.1, 27 – 32.
15. Аланджийски, Д., **Л. Доспатлиев**, В. Влахова & В. Спиров, 2010. Влияние на тежкометалното замърсяване в района на КЦМ – Пловдив върху тестови култури. *Екология и бъдеще*, **9**, No 4, 11-17.	**62.** Митев, Ю., Р. Бинев, Т. Пенев, А.Атанасов, Й.Йозден,Н.Е. Йозден & Ф. Чаълтай, 2014. Водна токсикология. СД "Контраст"-Стара Загора. **63.** Беев, Г., М. Георгиев, Ц. Лалев & П. Велева-Донева, 2013. Влияние на някои органични торове върху устойчивостта на пшеница спрямо итопатогени от род *Fusarium*. *Science & Technologies*, **3**, No. 6, 306 - 313. **64.** Величкова, К., 2012. Биоиндикация за качеството на водите около района на АТЗ – Стара Загора чрез хидропоници от тревисти растения. *Екология и бъдеще*, **11**, No.1, 24-28. **65.** Митев, Ю., 2012. Съвременни аспекти на благополучието в говедовъдните ферми за мляко. *Академично издателство Тракийски университет Стара Загора*, pp 83. **66.** Величкова, К., 2012. Въздействието на води около района на АТЗ – Стара Загора върху морфологичните показатели на тревисти видове в начални фази на онтогенезата. *Екология и бъдеще*, **11**, No.1, 29-32.
16. Dospatliev, L., G. Mihaylova & M. Varbanov, 2011. Total amount of Se in bone tissue determined by Inductively Coupled Plasma, *Ecology and Future*, **1-2**, 29-32.	**67.** Atanasoff, A., G. Nikolov, Y. Staykov, G Zhelyazkov & I. Sirakov, 2013. Proximate and mineral analysis of atlantic salmon *(salmo salar)* cultivated in bulgaria. *Biotechnology in Animal Husbandry*, **29**, No. 3, 571-579. **68.** Penev, T., 2013. Effect of disinfection solutions and environmental factors on claw horn copper and zinc content in dairy cows. *Science & Technologies*, **3**,

	No. 5, 156 – 159.
17. Dospatliev, L., G. Mihaylova , M. Varbanov, 2011. ICP determination of heavy metals in rose hip and chamomile, *Ecology and Future*, **1-2**, 35-38.	**69.** Митев, Ю., Р. Бинев, Т. Пенев, А.Атанасов, Й.Йозден,Н.Е. Йозден & Ф. Чаълтай, 2014. Водна токсикология. СД "Контраст"-Стара Загора. **70.** Penev, T., 2013. Effect of disinfection solutions and environmental factors on claw horn copper and zinc content in dairy cows. *Science & Technologies*, **3**, No. 5, 156 – 159.
20. Димитров, Я., С. Рашев, Н. Палагачева & **Л. Доспатлиев**, 2013. Ефикасност на химичната борба срещу намножаването на Памуковата листна въшка (*Aphis gossypii* Glover). Ecology and Future, **12**, No 2, 31-35.	**71.** Митев, Ю., Р. Бинев, Т. Пенев, А.Атанасов, Й.Йозден,Н.Е. Йозден & Ф. Чаълтай, 2014. Водна токсикология. СД "Контраст"-Стара Загора. **72.** Беев, Г., М. Георгиев, Ц. Лалев & П. Велева-Донева, 2013. Влияние на някои органични торове върху устойчивостта на пшеница спрямо итопатогени от род *Fusarium. Science & Technologies*, **3**, No. 6, 306 - 313.
21. Dospatliev, L., I. Ivanov, B. Paarvanova, N. Katrandzhiev & R. Popova, 2014. Determining the relationship between the dielectric properties and the basic physical and chemical parameters of the air-dry soil. *International Journal of Scientific and Research Publications*, **4**, No.7, 3106 – 3112.	**73.** Chaudhari, H. 2015. Dielectric properties of soils with organic and inorganic matter at j-band microwave frequency. *International Journal of Remote Sensing & Geoscience* , **4**, No.3, 14 – 19. **74.** Chaudhari, H. 2015. Dielectric Study of Soils with varied Organic Matter at Microwave Frequency. *International Journal of Chemical and Physical Sciences*, **4**, No.3, 45 – 53. **75.** Chaudhari, H. 2015. Effect of Calcium Carbonate on Microwave Dielectric Behavior of Soils. *International Journal of Chemical and Physical Sciences*, **4**, No.4, 108 – 115.
22. Palagacheva, N., **L. Dospatliev** & Y. Dimitrov, 2014. Efficient pest control of Pollen beetle (*Meligethes aeneus* F.) and possibilities for protecting the pollinators in oilseed rape agrocenosis *International Journal of Scientific and Research Publications*, **4**, No.7, 3167 – 3171.	**76.** Hervé, M. 2014. Chemical ecology of the oilseed rape – pollen beetle interaction:towards new control strategies for insect pests. Docteur De L'Université De rennes 1, pp. 27.
32. Zaprjanova, P., **L. Dospatliev**, V. Angelova, K. Ivanov & S. Krustev, 2009. Correlation between some soil characteristics and content of Mn in roots and aboveground parts of the Virginia tobacco. *Ecology 2009, Scientific articles*, **3**, No 1, 499-506.	**77.** Velichkova, K., D. Pavlov & D. Ninova, 2012. Effect of experimentally polluted water on the morphological characteristics of the leaves of two varieties of Triticum aestivum L. grown on different soil types. *Agricultural science and technology*, **4**, No.2, 166-171.
33. Dospatliev, L., G. Mihaylova & M. Varbanov, 2010. Estimate of macroelement content and their	**78.** Килимперов, И., 2012. Дизайнът на селския туристически продукт като инструмент за

reciprocal ration in mountain grassland. *Journal of Mountain Agriculture on the Balkans*, **13**, No 1, 244-254.	постигане на устойчив селски туризъм. Тенденции и предизвикателства в развитието на икономиката. Сборник доклади от международна научна конференция. Издателство "*Наука и Икономика*" - Икономически университет – Варна, Том II, 161-171. **79.** Penev, T., 2012. Effect of manure mass on calcium and phosphorus content of claw horn in dairy cows. *Science & Technologies*, **2**, No. 5, 78-83. **80.** Митев, Ю., 2012. Съвременни аспекти на благополучието в говедовъдните ферми за мляко. *Академично издателство Тракийски университет Стара Загора*, pp. 74.
Общ брой статии - 20	Общ брой цитирания – 80

Цитирания в списания с импакт фактор: 23, с общ импакт фактор = 43.109
Цитирания в международни списания без импакт фактор: 45
Цитирания в книги, монографии и дисертации: 12

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/ гл. ас. д-р Л. Доспатлиев/