

Приложение 2

СПИСЪК

на научната и публикационна дейност на кандидата **Гл. ас. д-р Желю Георгиев Аврамов** за участие в конкурс за заемане на академична длъжност "ДОЦЕНТ" по дисциплината „ФИТОПАТОЛОГИЯ“ в научна област **6. АГРАРНИ НАУКИ И ВЕТЕРИНАРНА МЕДИЦИНА, ПН 6.2. РАСТИТЕЛНА ЗАЩИТА**, обявен в ДВ бр. 102 от 08.12.2023 г.

Код на процедурата: **AsP-1123-119.**

№ на показател	Показател	Брой точки за показателя	Бр. автори (n)	Брой точки на кандидата
A1	A1 Дисертационен труд за присъждане на образователна и научна степен „доктор“			
A1.1.	Тема на дисертацията: „Фитоплазмени причинители на жълтеници по лозата (<i>Vitis vinifera L.</i>). Методи за диагностика, Селскостопанска академия, ИПАЗР „Н. Пушкаров“, София, 2014.	50	1	50
ВСИЧКО ТОЧКИ ПО ГРУПА ПОКАЗАТЕЛИ „А“:				50
B3	B3 Хабилитационен труд – монография			
B3.1.	Желю Аврамов. Вирусни, фитоплазмени и бактерийни болести по лозата. Издателство ИнфоВижън, ISBN 978-619-7737-10-3. Рецензенти: доц. д-р Славчо Славов, доц. д-р Виолета Кондакова, стр. 256.	100	1	100
ВСИЧКО ТОЧКИ ПО ГРУПА ПОКАЗАТЕЛИ „В“:				100
G7	G7 Статии и доклади, публикувани в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация			241,1
G7.1	Olya Karadjova, Zhelju Avramov , Vladimir Krumov, 2003. <i>Cucumis sativa</i> - New Natural Host Plant for Tomato Spotted Wilt Virus (TSWV) in Bulgaria. <i>Acta Entomologica Bulgarica</i> , 3/4, p. 22-29, ISSN 1310-5914. Web of Science.	30/n	3	10
G7.2	Avramov Z., Contaldo N., Bertaccini A., Sakalieva. D., 2011. First report of stolbur phytoplasmas in <i>Prunus avium</i> in Bulgaria. <i>Bulletin of Insectology</i> 64 (Supplement): S71-S72, 2011. ISSN 17218861, http://www.bulletinofinsectology.org/Contents/insectology64-Supplement-2011.pdf , Web of Science, (IF=0,564; SJR=0,258; Q3).	30/n	4	7,5
G7.3	THE EUPHRESCO FRUITPHYTOINTERLAB GROUP, 2011. (Helga Reisenzein, Stephen Steyer, Kris de Jonghe, Zhelju Avramov , Santiago Schaefer, Gabriela Schlesingerova, Hana Orsagova, Bernd Schneider, Mogens Nicolaisen, Ester Torres, Joan Bech, Assumpcio Batlle, Amparo Laviña, Isabel Font, Graziella Pasquini, Luca Ferretti, Marica Calvi, Samanta Paltrinieri, Assunta Bertaccini, Dag-Ragnar Blystad, Sonja Sletner Klemsdal, Linda Kox, Jeanette Teunisse, Bart van de Vossenberg, Ewa Hennig, Justyna Moszczynska, Esmeraldina Nascimento, Agostinho de Sousa, Eugenia Andrade, Lubomir Horvath, Michaela Hudecova, Marina Dermastia, Natasa Mehle, Nursen Ustun, Aydan Kaya, Adrian Fox, Anna Skelton). 2011. European interlaboratory comparison and validation of detection methods for ‘ <i>Candidatus Phytoplasma mali</i> ’, ‘ <i>Candidatus Phytoplasma prunorum</i> ’ and ‘ <i>Candidatus Phytoplasma pyri</i> ’: preliminary results, <i>Bulletin of Insectology</i> 64 (Supplement): S281-S284.	30/n	37	0,81

	http://www.bulletinofinsectology.org/Contents/insectology64-Supplement-2011.pdf , ISSN 1721-8861, Web of Science (IF=0,564; SJR=0,258; Q3).			
Г7.4	Иво Янашков, Желю Аврамов , Ценко Въчев, 2017. Почвообитаващи гъбни патогени по житни култури със слята повърхност в България: видов състав и разпространение, <i>Растениевъдни науки</i> , 2017, 54(2), p. 10-23. ISSN 0568-465X (Print), ISSN 2534-9848 (On-line). https://cropscience-bg.org/page/en/details.php?article_id=470 , CABI: CAB Abstracts (достъпно на платформа Web of Science, база данни CABI: CAB Abstracts® and Global Health®)	30/n	3	10
Г7.5	Dora Panajotova, Zhelyu Avramov , Mariana Laginova, 2018. Monitoring of phytoplasma infections in the orchard plantations of Bulgaria in the period 2012-2017. <i>Journal of Mountain Agriculture on the Balkans</i> (JMAB) ®, ISSN 1311-0489 (Print), Vol. 21(2), p.152-160. ISBN 2367-8364 (online) https://www.rimsa.eu/images/perennial_plants_vol_21-2_part_1_2018.pdf , Web of Science (CABI).	30/n	3	10
Г7.6	Zhelyu Avramov , Petya Barisova, Boryana Ivanova, Svetoslav Anev, Milan Rizakov, Milena Yordanova, Nidal Shaban, 2018. Effect of abiotic stress factors on the presence of pathogens in lettuce (<i>Lactuca sativa L.</i>) var. <i>romana</i> and var. <i>capitata</i> planted in polyethylene mulch, <i>Journal of Mountain Agriculture on the Balkans</i> (JMAB) ®, ISSN 1311-0489 (Print), Vol. 21(3), p. 299-311. https://rimsa.eu/images/general_agriculture_vol_21-3_part_1_2018.pdf , ISBN 2367-8364 (online). Web of Science (CABI).	30/n	7	4,29
Г7.7	Marin Hristov, Kristina Nikolova, Milen Venelinov, Zhelyu Avramov , 2018. Species composition of pathogens of medicinal and aromatic plants recorded in Bulgaria, <i>Journal of Mountain Agriculture on the Balkans</i> (JMAB) ®, ISSN 1311-0489 (Print), Vol. 21(3), p. 184 - 206. ISBN 2367-8364 (online). https://www.rimsa.eu/images/perennial_plants_vol_21-3_part_1_2018.pdf , Web of Science (CABI).	30/n	4	7,5
Г7.8	Zhelyu Avramov , Paola Dimitrova, Boryana Taseva, Milena Yordanova, Milena Radeva, Nidal Shaban, 2018. Influence of abiotic stress factors in the occurrence offungal pathogens on lettuce (<i>Lactuca sativa L.</i>) var. <i>romana</i> and var. <i>capitata</i> in Sofia valley, <i>Journal of Mountain Agriculture on the Balkans</i> (JMAB) ®, ISSN 1311-0489 (Print), Vol. 21(3), p. 289 - 298. https://rimsa.eu/images/general_agriculture_vol_21-3_part_1_2018.pdf , ISBN 2367-8364 (online). Web of Science (CABI).	30/n	6	5
Г7.9	Zhelyu Avramov , Marco Mihaylov, 2020. Spreading of diseases caused by phytoplasma on local and foreign grape varieties grown in Bulgaria from 2005 to 2018. <i>Bulgarian Journal of Agricultural Science</i> , Vol. 25(6), 1175 – 1190. ISSN 1310-0351 (print), ISSN 2534-983X (online). https://journal.agrojournal.org/page/en/details.php?article_id=2549 , Web of Science, AGRIS, CAB Abstracts®.	30/n	2	15
Г7.10	Milena Yordanova, Zhelyu Avramov , Nidal Shaban, 2019. Comparative testing of different lettuce cultivars for field spring production with November transplanting under non-woven fabric. <i>Scientific Papers. Series B, Horticulture.</i> , Vol. LXIII, No. 1, 433 – 438. ISSN 2285-5653. https://horticulturejournal.usamv.ro/pdf/2019/issue_1/Art63.pdf , Web of Science.	30/n	3	10
Г7.11	Zhelyu Avramov , 2020. Impact of Wildlife Repellents Used on Corn and Potatoes Grown near Forests, <i>Journal of Mountain Agriculture on the Balkans</i> (JMAB) ®, ISSN 1311-0489 (Print), Vol. 23(6), p. 266-291. ISSN 2534-983X (online). https://rimsa.eu/images/general_agriculture_vol_23-6_2020.pdf , Web of Science (CABI).	30/n	1	30
Г7.12	Zhelyu Avramov , 2022. Study of Sudden Decline of Lavender in Bulgaria Caused by ‘ <i>Candidatus Phytoplasma solani</i> ’, <i>Bulgarian Journal of Crop Science</i> , 59(1), 25-37. ISSN 0568-465X (Print), ISSN 2534-9848 (On-line). https://cropscience-bg.org/page/bg/details.php?article_id=979 , Web of Science (CABI): CAB Abstracts® and Global Health®.	30/n	1	30
Г7.13	Milena Yordanova, Zhelyu Avramov , Nidal Shaban, 2022. Comparative study of different cultivars of lettuces in unheated polyethylene greenhouse during winter-spring period, <i>Scientific Papers-Series B-Horticulture</i> , Vol. 66, Iss. 1, page 539-599. Print ISSN 2285-5653, CD-ROM ISSN 2285-5661, https://horticulturejournal.usamv.ro/index.php/scientific-papers/issues?id=1165 , Online ISSN 2286-1580, ISSN-L 2285-5653. Web of Science.	30/n	3	10
Г7.14	Zhelyu Avramov , Aneta Lyubenova, , Kaloyan Kostov, Lilyana Koleva, Slavtcho Slavov, 2023. Canes wilting with collar and root rot of raspberry caused by <i>Phytophthora pseudocryptogea</i> in Bulgaria. <i>Scientific Papers. Series B, Horticulture.</i> Vol CABI: CAB Abstracts (достъпно на платформа Web of Science, база данни CABI: CAB Abstracts® and Global Health®). LXVII, No. 1, 23-	30/n	5	6

	28. Print ISSN 2285-5653, CD-ROM ISSN 2285-5661, https://horticulturejournal.usamv.ro/index.php/scientific-papers/issues?id=1270 , Online ISSN 2286-1580, ISSN-L 2285-5653, Web of Science, (IF = 0,4).			
Г7.15	Димитринка Христова, Желю Аврамов , 2004. Диагностика на вируси от род Tobamoviruses в семената. Вирус на зелената краставична мозайка (Cucumber Green Mottle Mosaic Virus), <i>Bulgarian Journal of Crop Science</i> , Vol. 41, 163-167, ISSN 0568-465X (Print), ISSN 2534-9848 (On-line). https://www.researchgate.net/profile/Zhelyu-Avramov/publication/284515552_Diagnostics_of_viruses_belonging_to_Tobamoviruses_genus_in_seeds_IICucumber_green_mottle_mosaic_virus_Plant_Science_Sofia_41_163-167/links/590b8c160f7e9b7fed8f66bf/Diagnostics-of-viruses-belonging-to-Tobamoviruses-genus-in-seeds-IICucumber-green-mottle-mosaic-virus-Plant-Science-Sofia-41-163-167.pdf , Web of Science.	30/n	2	15
Г7.16	Zhelyu Avramov , 2023. Study of the Earliest Symptoms of Plum Pox in the Sofia Valley and Vratsa, Region. <i>Bulgarian Journal of Crop Science</i> , 60(5), 47-55, https://doi.org/10.61308/BYCF3873 , ISSN 0568-465X (Print). CABI: CAB Abstracts (достъпно на платформа Web of Science, база данни CABI: CAB Abstracts® and Global Health®)	30/n	1	30
Г7.17	Zhelyu Avramov , 2023. Study of distribution of Tomato Brown Rugose Fruit Virus (ToBRFV) in Southern Bulgaria. <i>Scientific Papers. Series B, Horticulture</i> . Vol. LXVII, No. 1, 519-524. Print ISSN 2285-5653, CD-ROM ISSN 2285-5661, Online ISSN 2286-1580, ISSN-L 2285-5653. https://horticulturejournal.usamv.ro/index.php/scientific-papers/issues?id=1336 , Web of Science (IF = 0,4).	30/n	1	30
Г7.18	Lilyana Koleva, Georgi Dimitrov, Zhelyu Avramov , 2023. Identification of alternative measures for the management of root-knot nematodes on Solanaceous vegetables crops in Southwest Bulgaria. <i>Scientific Papers. Series B, Horticulture</i> . Vol. LXVII, No. 1, 630-637. Print ISSN 2285-5653, CD-ROM ISSN 2285-5661, Online ISSN 2286-1580, ISSN-L 2285-5653. https://horticulturejournal.usamv.ro/index.php/scientific-papers/issues?id=1352 , Web of Science, (IF = 0,4).	30/n	3	10
Г8	Статии и доклади, публикувани в нереферирани списания с научно рецензиране или публикувани в редактирани колективни томове			46,49
Г8.1	Мариана Накова, Желю Аврамов , 1994. По салатата се появи нова болест с причинител <i>Phylosticta lactucae</i> , <i>Списание Растителна защита</i> , брой 10, стр 20-21. ISSN 0204-5893.	10/n	2	5
Г8.2	Mitrović J., Contaldo N., Avramov Z , Smiljković M., Bertaccini A., Duduk B., 2013. GroEL gene characterization of “bois noir” phytoplasma from Serbia, Bulgaria and Italy, <i>3rd European Bois Noir Workshop 2013, Barcelona</i> , 20-21 March, 64-65, https://eprints.udg.edu.mk/6295/1/Pages%20from%20BoisNoir-workshop-2013-abstracts-2.pdf .	10/n	6	1,67
Г8.3	Boris Nakov, Mariana Nakova, Zhelyu Avramov , 2021. Plum rust - sources of primary inoculum in Bulgaria, In: B. Tanović, P.C. Nicot, V. Dolzhenko & D. Marčić (Eds.) <i>Understanding pests and their control agents as the basis for integrated plant protection, Proceedings of the VIII Congress on Plant Protection (November 25-29, 2019, Zlatibor, Serbia)</i> . IOBC-WPRS, Plant Protection Society of Serbia and IOBC-EPRS, 2021, 51-55, ISBN 978-92-9067-340-8. https://www.researchgate.net/publication/359040846_Plum_rust_-_sources_of_primary_inoculum_in_Bulgaria .	10/n	3	3,33
Г8.4	Sergey Bistrichanov, Ivanka Mitova, Zhelyu Avramov , Vanya Lozanova, 2017. The effect of organic and chemical fertilizers on the yields and diseases resistance of tomatoes – field production, <i>Seminar of ecology – 2016 with International participation</i> , 21-21 April, IBER – BAS, Sofia. Изд. ФАРАГО, 2017, 110-117, ISBN: 979-853-476-132-4. https://www.researchgate.net/profile/Zhelyu-Avramov/publication/307631201_The_effect_of_organic_and_chemical_fertilizers_on_the_yield_and_disease_resistance_of_tomatoes_-_field_production/links/5905ca394585152d2e95cb4f/The-effect-of-organic-and-chemical-fertilizers-on-the-yield-and-disease-resistance-of-tomatoes-field-production.pdf .	10/n	4	2,5
Г8.5	Avramov Zh. , M. Laginova, D. Panayotova, 2017. Monitoring of viral diseases in industrial vineyards in Bulgaria during the period 2011 – 2015, <i>Seminar of ecology – 2016 with International participation</i> , 21-21 April, IBER - BAS, Sofia. Изд. ФАРАГО, 168-170, https://www.researchgate.net/publication/307631520_Monitoring_of_viral_diseases_in_industrial_vineyards_in_Bulgaria_during_the_period_2011_-_2015 . ISBN: 979-853-476-132-4.	10/n	3	3,33

Г8.6	Avramov Z. , A. Etropolska, D. Chavdarova, M. Eftenov, M. Laginova, 2013. Monitoring programs for quarantine phytoplasmas on grapevine and fruit trees and problems for the phytosanitary control in Bulgaria, <i>COST Action 0807, Management of phytoplasma-associated diseases, Final Meeting Lisboa</i> , 60-61. ISBN 978-88-909922-0-9. https://www.researchgate.net/publication/303403949_Monitoring_programs_for_quarantine_phytoplasmas_on_grapevine_and_fruit_trees_and_problems_for_the_phytosanitary_control_in_Bulgaria	10/n	5	2
Г8.7	Ж. Аврамов, Е. Етрополска, Д. Чавдарова, 2013. Резултати от официалния мониторинг за разпространението на фитоплазми по овощните видове в България, <i>Списание Растителна защита</i> , Број 7, стр. 13-14, ISSN 0204-5893. https://issuu.com/pdintchev/docs/rastitelna_zashtita_br.7_tialo_01-6#google_vignette .	10/n	3	3,33
Г8.8	Желю Аврамов, 2019. Фитоплазмените жълтеници по лозата – предизвикателства и решения, <i>Списание Растителна защита</i> , Број 6, стр. 12-14, ISSN 0204-5893. https://www.plant-protection.com/article.xhtml;jsessionid=93f8bc9feff64976d62557e8defe?categoryId=5&articleId=1062&activeMenu=6 .	10/n	1	10
Г8.9	Желю Аврамов, 2023. Анализ на екстензивното отглеждане на култивирана кладница върху естествени пънчета в района на Кюстендил. <i>Управление и устойчиво развитие 3/2022 (94), MANAGEMENT AND SUSTAINABLE DEVELOPMENT 3/2022 (94)</i> . ISSN 1311-4506 (print). https://jmsd.bg/files/articles/94/94-02_Z_Avramov_paper_2022.pdf .	10/n	1	10
Г8.10	Zhelyu Avramov, Mariana Laginova, Dora Panayotova, Ivanka Ivanova and Marko Mihaylov, 2019. Monitoring of the quarantine phytoplastic diseases on the vine in Bulgaria im the period 2012- 2018, <i>Acta Oecologica Carpatica XI.I.</i> , 85-94, ISSN 2065-7064, ISSN-L 2065-7064, https://magazines.ulbsibiu.ro/actaoc/85-94111.pdf . (EBSCO, Ulrichs Web).	10/n	5	2
Г8.11	Bistrichanov S., T. Vatchev, Z. Avramov, 2017. Hot-water treatment of gladiolus cormels and their sprouting, <i>Agricultural Science and Technology</i> , Vol. 9(1), p. 45-47, DOI: 10.15547/ast.2017.01.008, ISSN 1313 – 8820 (print), ISSN 1314 – 412X (online). https://www.ingentaconnect.com/content/doaj/13138820/2017/00000009/00000001/art00007 .	10/n	3	3,33
ВСИЧКО ТОЧКИ ПО ГРУПА ПОКАЗАТЕЛИ „Г“:				287,59
Д13	Цитирания или рецензии в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация или в монографии и колективни томове			525
Д13.1	<p>Публикации:</p> <p>Xavier Foissac, Patricia Carle, Anne Fabre, Pascal Salar, Jean-Luc Danet and the STOLBUR-EUROMED consortium*, 2013. ‘<i>Candidatus Phytoplasma solani</i>’ genome project and genetic diversity in the Euro-Mediterranean basin. <i>3rd European Bois Noir Workshop</i>, Barcelona, 20-21 March: 11-13.</p> <p>* The Stolbur Euromed Consortium: Fabre, A., Ember, I., Della Bartola, M., Plavec, J., Avramov, Z., Mortada, C., Eroglu, S., Balakishiyeva, G., Acs, Z., Baric, S., Batlle, A., Bouyahia, H., Carle, P., Chireceanu, C., Choueiri, E., Curkovic, T., Danet, J-L, Ertunc, F., Guionneaud, K., Huseynova, I., Jreiiji, F., Jovic, J., Katis, N., Krizanac, I., Krjanic, S., Lavina, A., Maliogka, V., Mammadov, A. Ch., Malerazzi, A., Murolo, S., Kostadinovska, E., Oancea, F., Omar, A. F., Pacifico, D., Romanazzi, G., Sabate, J., Safarova, D., Sahin, F., Salar, P., Seruga Music, M., Valova, P., Viorel, F., Zahavi, T., Johannessen, J., Kolber, M., Maixner, M., Marzachi, C., Navratil, M., Tosevski, I., Skoric, D., Foissac, X.</p> <p>1. Filiz Randa Zelyüt, 2023. Genetic diversity and molecular variability of ‘<i>Candidatus Phytoplasma solani</i>’ based on multilocus sequence typing analysis in tomato plantations of western Turkey, <i>Physiological and Molecular Plant Pathology</i>, Vol. 127, 102120. https://doi.org/10.1016/j.pmpp.2023.102120, ISSN 0885-5765 (IF = 2,7; SJR = 0,55; Q2).</p>			
	2023	15	1	15

	2. Behçet Kemal Çağlar, Eray Şimşek, 2022. Detection and Multigene Typing of ‘Candidatus Phytoplasma solani’-Related Strains Infecting Tomato and Potato Plants in Different Regions of Turkey. <i>Pathogens</i> , 11(9), 1031; ISSN 2076-0817, https://doi.org/10.3390/pathogens11091031 , (IF = 3,7; SJR = 0,807; Q2).	15	1	15
2022	3. Nataša Mehle, Sanda Kavčič, Sara Mermal, Sara Vidmar, Maruša Pompe Novak, Monika Riedle-Bauer, Günter Brader, Aleš Kladnik, Marina Dermastia, 2022. Geographical and Temporal Diversity of ‘Candidatus Phytoplasma solani’ in Wine-Growing Regions in Slovenia and Austria. <i>Frontiers in Plant Science</i> , ISSN 1664-462X, doi:10.3389/fpls.2022.889675.eCollection2022, (https://pubmed.ncbi.nlm.nih.gov/35668796/), (IF = 5,6; SJR = 1,231; Q1).	15	1	15
2021	4. Nicoletta Contaldo, Jelena Stepanovic, Francesco Pacini, Assunta Bertaccini and Bojan Duduk, 2021. Molecular Variability and Host Distribution of ‘Candidatus Phytoplasma solani’ Strains from Different Geographic Origins, <i>Microorganisms</i> , 9, 2530, ISSN 2076-2607, https://doi.org/10.3390/microorganisms9122530 , (IF = 4,926; SJR = 0,862; Q2).	15	1	15
2019	5. Abdelhameed Moussa, Nicola Mori, Monica Faccincani, Francesco Pavan, Piero Attilio Bianco, Fabio Quaglino, 2019. Vitex agnus-castus cannot be used as trap plant for the vector <i>Hyalesthes obsoletus</i> to prevent infections by ‘Candidatus Phytoplasma solani’ in northern Italian vineyards: Experimental evidence, <i>Annals of Applied Biology</i> , Vol. 175 (3), 302-312, ISSN 0003-4746, https://doi.org/10.1111/aab.12542 , (IF=2,037; SJR=0,713; Q1).	15	1	15
2018	6. Angelini E., Constable F., Duduk B., Fiore N., Quaglino F., Bertaccini A., 2018. Grapevine Phytoplasmas. In: Rao, G., Bertaccini, A., Fiore, N., Loeffing, L. (eds) <i>Phytoplasmas: Plant Pathogenic Bacteria - I</i> . Springer, Singapore. https://doi.org/10.1007/978-981-13-0119-3_5 , Print ISBN 978-981-13-0118-6, Online ISBN 978-981-13-0119-3	15	1	15
2017	7. Polona Kogovšek, Nataša Mehle, Anja Pugelj, Tjaša Jakomin, Hans-Josef Schroers, Maja Ravnikar, Marina Dermastia, 2017. Rapid loop-mediated isothermal amplification assays for grapevine yellows phytoplasmas on crude leaf-vein homogenate has the same performance as qPCR. <i>European Journal of Plant Pathology</i> , Vol. 148, Iss. 1, pp 75–84, ISSN 0929-1873, https://link.springer.com/article/10.1007/s10658-016-1070-z , (IF = 1,466; SJR = 0,721; Q1).	15	1	15
2016	8. Quaglino F., Maghradze D., Casati P., Lobjanidze M., Ravasio A., Passera A., Venturini G., Failla O., Bianco P. A., 2016. Identification and Characterization of New ‘Candidatus Phytoplasma solani’ Strains Associated with Bois Noir Disease in <i>Vitis vinifera</i> L. Cultivars Showing a Range of Symptom Severity in Georgia, the Caucasus Region, <i>Plant Disease</i> , Volume 100, Number 5 , Pages 904-915, doi/10.1094/PDIS-09-15-0978-RE , https://pubmed.ncbi.nlm.nih.gov/30686148/ , ISSN 0191-2917, (IF = 3,173; SJR = 0,62; Q1).	15	1	15
2016	9. Quaglino F., D. Maghradze, P. Casati, N. Chkhaidze, O. Failla, P.-A. Bianco, New ‘Candidatus Phytoplasma solani’ strain associated with Bois Noir disease in <i>Vitis vinifera</i> L. cultivars in Georgia. 4th European Bois Noir Workshop 9-11 March 2016, Klosterneuburg, AUSTRIA, MITTEILUNGEN KLOSTERNEUBURG 66, p. 50 – 54, https://www.weinobst.at/dam/jcr:83215e38-2813-4470-8e58-d5821cc4ceaf/HeftSondernummer-Umschlag-2016-TR.pdf , ISSN 0007-5922, EISSN 0007-5922 (IF = 0,140; SJR = not; Q4).	15	1	15

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Д14.4	Публикация: Xavier Foissac, Patricia Carle, Anne Fabre, Pascal Salar, Jean-Luc Danet and the STOLBUR-EUROMED consortium*, 2013. ‘ <i>Candidatus Phytoplasma solani</i> ’ genome project and genetic diversity in the Euro-Mediterranean basin. <i>3rd European Bois Noir Workshop</i> , Barcelona, 20-21 March: 11-13. * The Stolbur Euromed Consortium: Fabre A., Ember I., Della Bartola M., Plavec J., Avramov Z. , et al.			
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Д14.5	Публикация: Zhelyu Avramov , Nicoletta Contaldo, Assunta Bertaccini, Dimitrijka Sakalieva, 2011. First report of stolbur phytoplasmas in <i>Prunus avium</i> in Bulgaria. <i>Bulletin of Insectology</i> 64 (Supplement): S71-S72, ISSN 1831-4732, EISSN 2283-0332, http://www.bulletinofinsectology.org/Contents/insectology64-Supplement-2011.pdf , (IF=0,564; SRJ = 0,258; Q3).			
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	11. Balaž Jelica, Ognjanov Vladislav, Iličić Renata, Grahovac Mila , Važnije mikoze i bakterioze trešnje, <i>Biljni lekar</i> , 2012, vol. 40, br. 4, str. 316-335, https://scindeks.ceon.rs/article.aspx?artid=0354-61601204316B , 2012	10	1	10
Д14.6	Публикация: Yanashkov, I., Avramov, Z., Vatchev, T. , 2017. Soilborne fungal pathogens of small grain cereal crops in Bulgaria: species composition and distribution. <i>Plant Sciences</i> , 54(2), 10-23, (Bg).			
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Д15	Цитирания или рецензии в нереферирани списания с научно рецензиране			30
Д15.1.	Публикация: Avramov Zh. , Gillet J., Laginova M., 2008. First detection of stolbur phytoplasma in grapevines (<i>Vitis vinifera</i> cv. Merlot) affected with grapevine yellows in Bulgaria, <i>Journal of phytopathology</i> , Vol. 2(156), 112-114, https://doi.org/10.1111/j.1439-0434.2007.01339.x , ISSN 1439-0434 (Online), ISSN 0931-1785 (Print). (IF=0,868; SJR = 0,529; Q2)			

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Д15.2	Публикация: Zhelyu Avramov , Ivanka Ivanova, Mariana Laginova, 2011. Screening for phytoplasma presence in leafhoppers and planthoppers collected in Bulgarian vineyards. <i>Bulletin of Insectology</i> , 64, 2011, Supplement, S115-S116, ISSN 1721-8861 (Print), ISSN: 2283-0332 (Online). http://www.bulletinofinsectology.org/Contents/insectology64-Supplement-2011.pdf , (IF=0,564; SJR = 0,258; Q3).			
	2. Trkulja Vojislav, Vasić Jelena, Salapura Jelena Mihić, Dragana Kovačić Jošić. 2018. ‘ <i>Candidatus Phytoplasma vitis</i> ’ – grapevine yellows disease agent as potential danger for vineyards in Bosnia and Herzegovina, Conference: „130 godina organiziranoga vinogradarstva i vinarstva u Bosni i Hercegovini“ / "130 years of organized viticulture and winemaking in Bosnia and Herzegovina" At: Mostar, Bosnia and Herzegovina Volume: Book of Proceedings: 488–503. ISBN 978-9926-8198-5-9. 2018	5	1	5
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Д15.3	Публикация: Yordanova M., Avramov Zh. , Shaban N., 2019. Comparative testing of different lettuce cultivars for field spring production with November transplanting under non-woven fabric. <i>Scientific Papers. Series B, Horticulture</i> . ISSN 2285-5653, Vol. LXIII, No. 1, 433 – 438.			
	4. Volpato T., Ribera L. M., Todaka L. M. B., Hernandes F. B., De Lima E. D. P., Da Silva M. L., 2021. Efeito residual de diferentes coberturas em cultivares de alface / Residual effect of different toppings on lettuce cultivars. <i>Brazilian Journal of Development</i> , 7(6), 61370–61379. https://doi.org/10.34117/bjdv7n6-487 . 2021	5	1	5
Д15.4	Публикация: Mitrović J., Contaldo N., Avramov Zh. , Smiljković M., Bertaccini A., Duduk B., 2013. GroEL gene characterization of “bois noir” phytoplasma from Serbia, Bulgaria and Italy. <i>3rd European Bois Noir Workshop 2013</i> , Barcelona, 20–21 March, p. 64-65.			
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Д15.5	Публикация: Xavier Foissac, Patricia Carle, Anne Fabre, Pascal Salar, Jean-Luc Danet and the STOLBUR-EUROMED consortium*, 2013. ‘ <i>Candidatus Phytoplasma solani</i> ’ genome project and genetic diversity in the Euro-Mediterranean basin. <i>3rd European Bois Noir Workshop</i> , Barcelona, 20-21 March: 11-13. * The Stolbur Euromed Consortium: Fabre A., Ember I., Della Bartola M., Plavec J., Avramov Z. , et al.			

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ВСИЧКО ТОЧКИ ПО ГРУПА ПОКАЗАТЕЛИ „Д“:

675

E18	Участие в национален научен или образователен проект	15		
E18.1	Проект BG05M2OP001-2.009-0034 през периода 2018 – 2019 година. „Подкрепа за развитието на научния капацитет в Лесотехнически университет“ като ментор на асистент от Агрономическия Факултет, довело до публикация (Г7.9).	15	1	15
E18.2	Научен проект, като член на работния колектив – 2016 – 2017 г. с научен ръководител проф. Шабан на тема: „Отговор на абиотичните стрес фактори върху фенотипните прояви при различните сортове салати (<i>Lactuca sativa L.</i>) var. <i>romana</i> и var. <i>capitata</i> в Софийското поле“. Договор № 17-2016 .	15	1	15
E18.3	Научен проект, като член на работния колектив 2022 г. с научен ръководител доц. д-р Лиляна Маркова на тема: „Идентифициране на мерки за интегрирано управление на галови нематоди по зеленчукови култури от сем. <i>SOLANACEAE</i> за намаляване употребата на химически пестициди“. НИС-Б-1210 .	15	1	15
E19.4	Участие в проект BG05M2OP001-2.016-0022 през периода 2022 – 2023 г. “Модернизация на висшето образование по устойчиво използване на природните ресурси в България“, финансиран от ОП „Наука и образование за интелигентен растеж“ с ръководител проф. д-р Румен Томов.	15	1	15
E19.5	Участие в Проект BG05M2OP001-2.013-0001 „Студентски практики – Фаза 2“ като академичен наставник, който подпомага провеждането на практическото обучение на студенти в Лесотехнически университет.	15	1	15
E19	Участие в международен научен или образователен проект	20		
E19.1	Проект 2020-1-RO01-KA203-080398 - Подобряване на практическите умения на специалистите по градинарство в отговор на изискванията на Европейската зелена сделка“ („Enhancing practical skills of horticulture specialists to better address the demands of European green Deal Initiative“ Hort4EUGreen”), финансиран от Програма „Еразъм+“.	20	1	20
E23	Публикувано университетско учебно пособие или учебно пособие, което се използва в училищната мрежа	20/n		
E23.1	Zhelyu Avramov , 2023. „Minerals“, pages 141-168, Глава от книга “Chemical pesticide-free horticulture“ (Градинарство свободно от химически пестициди) с ръководител на екипа проф Румен Томов – публикува се на четири езика на страницата на Проект 2020-1-RO01-KA203-080398, https://erasmus-plus.ec.europa.eu/projects/search/details/2020-1-RO01-KA203-080398 .	20	1	20

ГРУПА ПОКАЗАТЕЛИ „Е“

115

ВСИЧКО ТОЧКИ ПО ПОКАЗАТЕЛИ А+В+Г+Д+Е:

1227,59

Дата: 07.02.2024

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Подпись на кандидата:

/Гл. ас. д-р Желю Аврамов/