СПИСЪК НА ЦИТИРАНИЯТА

на **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, публикуван в ДВ бр. 102 от 8 декември 2023 г., Код на процедурата: AsP-1123-119

Д13 Цитирания или рецензии в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация или в монографии и колективни томове

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Xavier Foissac, Patricia Carle, Anne Fabre, Pascal Salar, Jean-Luc Danet and the STOLBUR-EUROMED consortium*, 2013. ‘*Candidatus* Phytoplasma solani’ genome project and genetic diversity in the Euro-Mediterranean basin. *3rd European Bois Noir Workshop*, Barcelona, 20-21 March: 11-13.

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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, *Microorganisms*, 9, 2530, ISSN 2076-2607, https://doi.org/10.3390/microorganisms9122530, **(IF = 4,926; SJR = 0,862; Q2).**
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https://link.springer.com/article/10.1007/s10658-016-1070-z, **(IF = 1,466; SJR = 0,721; Q1).**

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Д13.2 <u>Публикация:</u>

Zhelyu Avramov, Jack Gillet, Mariana Laginova, 2008. First detection of stolbur phytoplasma in grapevines (*Vitis vinifera* cv. Merlot) affected with grape vine yellows in Bulgaria, *Journal of phytopathology*, 2008, Vol. 2, 156, 112-114, ISSN 0931-1785 **(IF = 0,868; SJR = 0,529; Q2).**

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11. Narayanasamy P., 2017. Detection and Identification of Bacterial and Phytoplasmal Pathogens, in Microbial Plant Pathogens: Detection and Management in Seeds and Propagules, *John Wiley & Sons*, Ltd., UK, ISBN: 978-1-119-19580-1. https://www.wiley.com/en-cn/Microbial+Plant+Pathogens%3A+Detection+and+Management+in+Seeds +and+Propagules-p-9781119195801.

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15. Narayanasamy P., 2011. Detection of Bacterial and Phytoplasmal Pathogens. In: Microbial Plant Pathogens-Detection and Disease Diagnosis: BACTERIAL AND PHYTOPLASMAL PATHOGENS, *Springer, Dordrecht.* Vol 2, Page 5-169, https://doi.org/10.1007/978-90-481-9769-9_2, Print ISBN 978-90-481-9768-2.

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Д13.3 <u>Публикация:</u>

Avramov Zhelyu, Ivanova Ivanka, Laginova Mariana, 2011. Screening for phytoplasma presence in leafhoppers and planthoppers collected in Bulgarian vineyards, *Bulletin of Insectology*, 64, 2011, Supplement, S115-S116, ISSN 1721-8861 (Print), ISSN: 2283-0332 (Online).

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18. Tancik Ján, Seljak Gabriel, 2017. Occurrence of *Scaphoideus titanus* Ball and some other Auchenorrhyncha in the Vineyards of Western Slovakia, *Plant Protection Science*, Vol. 53, No. 2, 96–100, ISSN: 1212-2580, doi:10.17221/40/2016-PPS, https://pps.agriculturejournals.cz/pdfs/pps/2017/02/05.pdf, **(IF = 1,076; SJR = 0,348; Q2).**

19. Toshova T. B., Atanasova D. Y., Stalev B. S., Nahirnić A., 2017. New Data on the Distribution and Seasonal Flight of the Vine Bud Moth *Theresimima ampellophaga* (Bayle-Barelle, 1808) in Bulgaria - Investigations By Pheromone-Baited Traps, *ECOLOGIA BALKANICA*, Vol. 9, Iss. 1, 79-89**,** ISSN: 1314-0213, http://web.uni-plovdiv.bg/mollov/EB/2017_vol9_iss1/079-089_eb.17105.pdf, **(IF not; SJR = 0,123; Q4).**

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Д13.4 Публикация (публикувано резюме):

Spasov N., Bogoeva I., Avramov Z., 2017. Risk assessment for possible establishment of X. fastidiosa in Bulgaria: host plants and vectors. *Book of Abstracts of European Conference on Xylella*; Palma de Mallorca, Espania. 2017. p. 66. (https://www.efsa.europa.eu/sites/default/files/event/171113/171113_book-of-abstracts.pdf).

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Д13.5 **Публикация:**

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http://www.bulletinofinsectology.org/Contents/insectology64-Supplement-2011.pdf,

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27. Yancheng Wen, Shufen Zhang, Junping He, Dongfang Cai, Jiacheng Zhu, Jianping Wang, Jinhua Cao, Kun Hu, Lei Zhao, Dongguo Wang, Yizi Liu. 2023. Preliminary investigation and detection of diseases associated with phytoplasmas in *Brassica napus* L. using loop-mediated isothermal amplification (LAMP). 2022. *Oil Crop Science*, v.1, p 1-19. https://doi.org/10.1016/j.ocsci.2022.12.001. ISSN 2096-2428, EISSN 2666-626X, **(IF = not; SRJ =0,32; Q3).**

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*(H. Reisenzein, S. Steyer, Kris de Jonghe, **Zhelju Avramov**, S. Schaerer, G. Schlesingerova, H. Orsagova, B. Schneider, M. Nicolaisen, E. Torres, J. Bech, A. Batlle, A. Laviña, I. Font, G. Pasquini, L. Ferretti, M. Calvi, S. Paltrinieri, A. Bertaccini, Dag-Ragnar Blystad, S. Sletner Klemsdal, L. Kox, J. Teunisse, Bart van de Vossenberg, E. Hennig, J. Moszczynska, E. Nascimento, A. de Sousa, E. Andrade, L. Horvath, M. Hudecoba, M. Dermastia, N. Mehle, N. Ustun, A. Kaya, A. Fox, A. Skelton).

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Д13.7 **Публикация:**

Avramov Zh., J. Stepanović, D. Panajotova, M. Laginova, B. Duduk. 2016. First Report of' `Candidatus phytoplasma solani` in Sunflower in Bulgaria. *Mitteilungen Klosterneuburg*, 66 (Suppl.), 19-21, ISSN 0007-5922 **(IF = 0,140; SJR = not; Q4).**

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33. Aslam M., Tanwir S., Akhtar Z. R., Ahmad J. N., 2021. First Report of 16SrII-D Phyllody Phytoplasma and Associated Insect Vectors Infecting Multi-Flower in bred Lines of Sunflower (*Helianthus annuus* L.) in Faisalabad, Pakistan. *Pakistan journal of agricultural sciences*, Vol. 58(3), 985-992; http://www.pakjas.com.pk, doi:10.21162/PAKJAS/21.1057; ISSN (Print) 0552-9034, ISSN (Online) 2076-0906; **(IF = 0,856; SJR = 0,231; Q3).**
34. Quaglino F., 2017. `Candidatus Phytoplasma solani` (Stolbur phytoplasma), CABI Compendium, https://doi.org/10.1079/cabicompendium.108243, **(IF = 0; SJR = 0,241; Q3).**

Д13.8 **Публикация:**

Avramov Zhelyu, 2022. Study of Sudden Decline of Lavender in Bulgaria Caused by '*Candidatus* Phytoplasma solani'. *Bulgarian Journal of Crop Science*, 59(1), p. 25-37, ISSN 0568-465X (Print), ISSN 2534-9848 (On-line).

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Д14 **Цитирания в монографии и колективни томове с научно рецензиране**

Д14.1 **Публикация:**

Avramov Zh., Gillet J., Laginova M., 2008. First detection of stolbur phytoplasma in grapevines (Vitis vinifera cv. Merlot) affected with grapevine yellows in Bulgaria, *Journal of phytopathology*, 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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1. Nikolay Genov, Vanyo Haygarov, Tatyana Yoncheva**,** 2017**.** Evaluation of the influence of Bois Noir 'Candidatus Phytoplasma solani', on the quality parameters of grape must and wine, *Journal of Mountain Agriculture on the Balkans*, 20 (3), 2017, p. 278-288, https:// https://jmabonline.com/en/article/H4U7CzKhkdge9Mfb89K0, ISSN 1311-0489 (Print), ISSN 2367-8364 (Online).

2. Nikolay Genov, Luisa Filippin, Elisa Angelini**,** 2017. Occurrence and diagnostic of grapevine yellows on Chardonnay variety in the region of Pleven, Bulgaria. *Journal of Mountain Agriculture on the Balkans*, 20 (3), 2017, p. 289-299. https://jmabonline.com/en/article/VgYIWYNGEv6rUpfTAaIw, ISSN 1311-0489 (Print), ISSN 2367-8364 (Online).

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Д14.2 **Публикация:**

Avramov Zh., Ivanova I., Laginova M., 2011. Screening for phytoplasma presence in leafhoppers and planthoppers collected in Bulgarian vineyards, *Bulletin of Insectology*, 64, 2011, Supplement, S115-S116, ISSN 1721-8861 (Print), ISSN: 2283-0332 (Online). **(IF=0,564; SJR = 0,258; Q3).**

http://www.bulletinofinsectology.org/Contents/insectology64-Supplement-2011.pdf.

Цитирана в:

5. Nikolay Genov, Luisa Filippin, Elisa Angelini, 2017. Occurrence and diagnostic of grapevine yellows on Chardonnay variety in the region of Pleven, *Bulgarian Journal of Mountain Agriculture on the Balkans*, 20 (3), 2017, p. 289-299. https://jmabonline.com/en/article/VgYIWYNGEv6rUpfTAaIw, ISSN 1311-0489 (Print) Research Institute of Mountain Stockbreeding and Agriculture, Troyan ISSN 2367-8364 (Online).
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