

СПИСЪК НА НАУЧНИТЕ ПУБЛИКАЦИИ
(резюмета, доклади, статии, студии, монографии)
на проф. д-р Иван Киряков
2018 –2022 г.

1. **Kiryakov, I.**,2018. Overview on pathogenic diversity in the bacterial diseases populations of common bean (*Phaseolus vulgaris* L.) in Bulgaria. Bulgarian Journal of Crop Science, 55 (1): 3-13, ISSN 0568-465X, <https://www.cabdirect.org/cabdirect/abstract/20193394954>
2. Koleva, M., Y. Stanoeva, **I. Kiryakov** and A. Ivanova 2018. Sources of resistance in chickpea (*Cicer arietinum* L.) to ascochyta blight (*Ascochyta rabiei*). Agricultural Science and Technology,10 (3):195-198,ISSN 1314-412X
3. Koleva, M., Y. Stanoeva, **I. Kiryakov**, A. Ivanova, and P. Chamurlyiski, 2018. Evaluation of lentil cultivars and lines for resistance to *Fusarium oxysporum* f.sp. *lentis*. Agricultural Science and Technology, 10 (3): 25-28, ISSN 1314-412X
4. **Kiryakov, I.** and D. Genchev, 2018. Resistance of Bulgarian dry bean varieties to a set of *Xanthomonas axonopodis* pv. *phaseoli* and *X. fuscans* subsp. *fuscans* strains. Field Crops Studies, 11 (2):25-36, ISSN1312-3882
5. **Kiryakov, I.** and D. Genchev, 2018.GTB-Skitiya – A New Dry Bean variety (*Phaseolus vulgaris* L.).Field Crops Studies, 11 (2): 37-52,ISSN1312-3882
6. Petrova Z., **I. Kiryakov**, and D. Genchev, 2019. Efficiency and selectivity of herbicides in common dry bean (*Phaseolus vulgaris* L.). Field Crops Studies, XII (3):15-23, ISSN1312-3882
7. Petrova Z., **I. Kiryakov**, and D. Genchev, 2019. Effect of some herbicides on the productivity of common dry bean (*Phaseolus vulgaris* L.). Field Crops Studies, XII (3):5-14, ISSN1312-3882
8. **Kiryakov, I.**, and K. Zhecheva , 2019. Mycelial compatibility and aggressiveness of Bulgarian *Sclerotinia sclerotiorum* isolates. Field Crops Studies, 12 (3):9-22, ISSN1312-3882
9. Koleva, M. & **I. Kiryakov** (2020). Pathotype diversity of *Uromyces appendiculatus* in Northeastern Bulgaria. Journal of Central European Agriculture, 21(4):789-795. DOI: /10.5513/JCEA01/21.4.2698
10. Koleva, M. & **Kiryakov, I.** (2020). Virulence diversity in bean rust in Bulgaria. Rastenievadni nauki, 57(5) 14-21 (Bg).
11. Genchev, D. & **Kiryakov, I.** (2020). ‘Pukliv two’ – A new popping dry bean variety (*Phaseolus vulgaris* L.). Field Crops Studies, XIII(1), 99-110.
12. M. Koleva, M. and **I. Kiryakov** (2021). Resistance in common bean to *Uromyces appendiculatus* under field and greenhouse condition. Trakia Journal of Sciences, 2: 113-121, doi:10.15547/tjs.2021.02.001
13. Колева, М., **И. Киряков**, 2021. Източници на устойчивост при образци обикновен фасул към набор от раси на *Uromyces appendiculatus*. Почвоведение агрохимия и екология, 55 (1):37-45.
14. Sofkova-Bobcheva, S., Pantchev, I., Chavdarov, P., **Kiryakov, I.**, Muhovski, Y., Sarsu, F. & Tomlekova, N. (2021). Induced mutagenesis for improvement of bean (*Phaseolus vulgaris* L.) production in Bulgaria, mutation breeding, genetic diversity and crop adaptation to climate change. In S. Sivansakar et al., (Eds.), Mutation breeding, genetic diversity and crop

adaptation to climate change. International Atomic Energy Agency, 178-193. DOI: 101079/9781789249095.0018.