

## PUBLICATIONS

### на гл. ас. д-р Катя Василева

1. **Vasileva K.**, Todorova V., 2024. Evaluation of pepper breeding lines and accessions to *Xanthomonas euvesicatoria* and *X. vesicatoria* and fruit traits. Bulgarian Journal of Agricultural Science, 30(1), 141-150.  
<https://www.agrojournal.org/30/01-20.html>
2. **Vasileva K.**, Ivanova-Doneva Z., Stoeva V., 2024. Study of the antifungal effect of nanoparticles of metals and metal oxides on *Fusarium oxysporum* f. sp. *lycopersici*. Bulgarian Journal of Agricultural Science, 30(5), 821-827.  
<https://www.agrojournal.org/30/05-09.html>
3. **Vasileva K.**, Todorova V., 2023. Evaluation of pepper breeding lines (*Capsicum annuum* L.) to important diseases in organic agricultural system. Journal of Central E  
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4. **Vasileva K.**, 2023. Reaction of species *X. vesicatoria* and *X. euvesicatoria* to ђ
5. **Vasileva K.**, Todorova V., 2022. Assessment of pepper genetic resources for ђ  
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6. **Vasileva K.**, Ganeva D., Bogatzevska N., 2022. Species composition of the bacterial population colonizing tomato flowers. Bulgarian Journal of Agricultural ђ  
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7. **Vasileva K.**, Bogatzevska N., 2021. Statistical analysis of resistance variability of pepper accessions to *Xanthomonas euvesicatoria* and *Xanthomonas vesicatoria*. ђ  
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8. **Vasileva K.**, Todorova V., 2020. Evaluation of pepper (*Capsicum annuum* L.) varieties to several methods of inoculation with *Verticillium dahliae* Kleb. in different conditions. Bulgarian Journal of Agricultural Science, 26(2), 423-430.  
[https://journal.agrojournal.org/page/en/details.php?article\\_id=2817](https://journal.agrojournal.org/page/en/details.php?article_id=2817)
9. **Vasileva K.**, Bogatzevska N., 2019. Races of bacterial spot pathogen infecting genus *Capsicum* in Bulgaria. Agricultural Science and Technology, 11(2),113-117.
10. **Vasileva K.**, Todorova V., Masheva S., 2019. Evaluation of collection of pepper (*Capsicum* spp.) resources for resistance to *Verticillium dahliae* Kleb. Bulgarian Journal of Agricultural Science, 25(5), 1030-1038.  
<https://www.agrojournal.org/25/05-26.pdf>