

PUBLICATIONS

гл. ас. д-р Ганчо Пасев

1. **Pasev G.**, Radeva-Ivanova V., Pashkoulova V., Nankar A., Kostova D. 2023. Preliminary evaluation of Bulgarian pepper landraces for resistance to four viruses. *Acta Horticulturae*. 1362, 297-303.
https://www.actahort.org/books/1362/1362_40.htm
https://www.actahort.org/books/1362/1362_78.htm
3. Radeva-Ivanova V., **Pasev G.**, Lyall R., Angelov M., Nankar A.N., Kostova-Protochristova D. 2022. First Report of Cucurbit Aphid-Borne Yellowing Virus Causing Yellowing Disease on Pumpkin (*Cucurbita pepo*) and Cucumber (*Cucumis sativus*) in Bulgaria. *Plant Disease*. 106 (9), 2538.
<https://apsjournals.apsnet.org/doi/10.1094/PDIS-09-21-2030-PDN>
4. Grozeva S., **Pasev G.**, Radeva-Ivanova V., Todorova V., Ivanova V., Nankar A.N. 2021. Double haploid development and assessment of androgenic
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<https://www.mdpi.com/2223-7747/10/11/2414>
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6. **Pasev G.**, Radeva-Ivanova V., Lyall R.; Nankar A., Kostova D., Turina M., Vallino M. 2021. First report of tomato spotted wilt virus on lisianthus (*Eustoma grandiflorum*) in Bulgaria. *Journal of Plant Pathology*. 103 (1), 375.
<https://link.springer.com/article/10.1007/s42161-020-00702-3>
7. Nankar A.N., Todorova V., Tringovska I., **Pasev G.**, Radeva-Ivanova V., Ivanova V., Kostova D. 2020. A step towards Balkan *Capsicum annuum* L. core collection: Phenotypic and biochemical characterization of 180 accessions for agronomic, fruit quality, and virus resistance traits. *PLoS ONE*. 15, e0237741.
<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0237741>
8. **Pasev G.**, Radeva-Ivanova V., Ganeva D., Kostova D. 2016. Evaluation of some molecular markers as selection tools for Tomato mosaic virus (ToMV) resistance in *Solanum lycopersicum* L. *Bulgarian Journal of Agricultural Science* 22 (6), 961-967.
<https://www.agrojournal.org/22/06-13.pdf>
9. **Pasev G.**, Kostova D., Turina M. 2014. A New Virulent Isolate of Clover Yellow Weib Virus on *Phaseolus vulgaris* in Bulgaria. *Journal of Phytopathology*. 162 (11-12), 703-711.
<https://onlinelibrary.wiley.com/doi/10.1111/jph.12247>
10. **Pasev G.**, Kostova D., Sofkova S. 2014. Identification of genes for resistance to bean common mosaic virus and bean common mosaic necrosis virus in snap bean (*Phaseolus vulgaris* L.) breeding lines using conventional
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