PUBLICATIONS
на гл. ас д-р Весела Радева-Иванова

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2. **Radeva-Ivanova V.**, Pasev G., Lyall R., Angelov M., Nankar A.N., Kostova D. 2022. First report of Cucurbit aphid-borne yellows virus causing yellowing disease on pumpkin (*Cucurbita pepo*) and cucumber (*Cucumis sativus*) in Bulgaria. Plant Disease Notes. Published Online: 1 August 2022.
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3. Tong H., Nankar A.N., Liu J., Todorova V., Ganeva D., Grozeva S., Tringovska I., Pasev G., **Radeva-Ivanova V.**, Gechev T., Kostova D., Nikoloski Z. 2022. Genomic prediction of morphometric and colorimetric traits in *Solanaceous* fruits. Horticulture Research. 9: uhac072.
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5. 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: 375.
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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.
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9. Pasev G., **Radeva V.**, Kostova D. 2012. First report of *Tomato infectious chlorosis virus* on tomato in Bulgaria. Journal of Phytopathology. 160 (3): 160-162.
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