

Bibliografia nagrodzonych publikacji dr hab. Beaty Hasiów-Jaroszewskiej, prof. IOR-PIB

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2. Komorowska B., **Hasiów-Jaroszewska B.**, Minicka J. 2017. Application of nucleic acid aptamers for detection of Apple stem pitting virus isolates. Molecular and Cellular Probes 36: 62–65 (MNISzW 20; IF 1,689).
3. Zarzyńska-Nowak A., **Hasiów-Jaroszewska B.**, Jeżewska M. 2018. Molecular analysis of Barley stripe mosaic virus isolates differing in biological properties and development of reverse transcription loop-mediated isothermal amplification assay for their detection. Archives of Virology 163(5):1163-1170 (MNISzW 20; IF 2,160).
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5. Zarzyńska-Nowak A., **Hasiów-Jaroszewska B.**, Korbecka-Glinka G., Przybyś M., Borodynko-Filas N. 2018. A multiplex RT-PCR assay for simultaneous detection of Tomato spotted wilt virus and Tomato yellow ring virus in tomato plants. Canadian Journal of Plant Pathology 40 (4): 580-586 DOI: 10.1080/07060661.2018.1503195 (MNISzW 20; IF 0,898).
6. **Hasiów-Jaroszewska B.**, Budzyńska D., Rymelska N., Korpys P., Borodynko-Filas N. 2018. Phylogenetic evidence of natural reassortants in the Cucumber mosaic virus population in Poland. Canadian Journal of Plant Pathology 40(4): 587-593 <https://doi.org/10.1080/07060661.2018.1509236> (MNISzW 20; IF 0,898).