

Comparison of the nucleotide sequences of the 3'-terminal regions of one aphid and two non-aphid transmissible isolates of potato A potyvirus

Andrejeva, Jelena; Merits, Andres; Rabenstein, Frank; Puurand, Ülo; **Järvekülg, Lilian** Archives of virology 1996 / p. 1207-1219

Host species-dependent and virus strain-dependent long-distance movement of potato A potyvirus

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Molecular cloning, sequencing and homology studies of potato potyvirus A (PVA) helper component gene from aphid transmissible (AT) and non-aphid transmissible (NAT) isolates

Andrejeva, Jelena; Merits, Andres; Kibe, Kristiina; Puurand, Ülo; Rabenstein, Frank; **Järvekülg, Lilian** International Symposium 75 Years of Phytopathological and Resistance Research at Aschersleben, 12-16 June, 1995, Aschersleben, Germany : proceedings, list of authors, list of participants 1995 / p. 51-54: ill

Molecular cloning, sequencing and homology studies of potato virus A (PVA) helper component gene from aphid transmissible (AT) and non-aphid transmissible (NAT) isolates

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Potyvirus helper component-proteinase and coat protein (CP) have coordinated functions in virus-host interactions and the same CP motif affects virus transmission and accumulation

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Studies of potato viruses : antigenic analysis, structure, transmission and detection

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Study of possible interactions of tubulin, microtubular network, and STOP protein with mitochondria in muscle cells

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The structure of GFR[alfa]1 domain 3 reveals new insights into GDNF binding and RET activation

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