

Comparison of the complete sequences of five different isolates of potato virus A (PVA), genus Potyvirus

Kekarainen, T.; **Merits, Andres**; Oruetebarria, J.; Rajamäki, M.-L.; Valkonen, J.P.T. Archives of virology 1999 / p. 2355-2366

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

Andrejeva, Jelena; Merits, Andres; Puurand, Ülo; **Järvekülg, Lilian; Saarma, Mart**; Valkonen, J.P.T. ICPP98 : 7th International Congress of Plant Pathology, Edinburgh, Scotland, 9-16 August 1998. Vol. 2, Offered papers, abstracts 1998 / paper 1.11.29 (1 p.)

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

Andrejeva, Jelena; Puurand, Ülo; **Merits, Andres**; Rabenstein, Frank; **Järvekülg, Lilian**; Valkonen, J.P.T. Journal of general virology 1999 / p. 1133-1139 https://www.researchgate.net/publication/12942693_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

Towards a protein interaction map of potyviruses : protein interaction matrixes of two potyviruses based on yeast-two hybrid system

Guo, D.; Rajamäki, M.-L.; **Saarma, Mart**; Valkonen, J.P.T. Journal of general virology 2001 / 4, p. 935-939 : ill <https://pubmed.ncbi.nlm.nih.gov/11257200/>