

Mutational analysis of the Potyviridae transcriptional slippage site utilized for expression of the P3N-PIPO and P1N-PISPO proteins

Olsper, Allan; Carr, John P.; Firth, Andrew E. Nucleic acids research 2016 / p. 7618-7629 : ill <http://dx.doi.org/10.1093/nar/gkw441>

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

The complete nucleotide sequence of the ryegrass mosaic potyvirus indicates that it is a recombinant between members of two different genera in the family Potyviridae

Schubert, J.; Fauquet, C.; Merits, Andres; Rabenstein, Frank Zeitschrift für Pflanzenkrankheiten und Pflanzenschutz 1999 / p. 392-404 <https://www.jstor.org/stable/43216179?seq=1>

3' terminal sequence analysis and homologies for two members of genus Rymovirus (Potyviridae)

Merits, Andres; Andrejeva, Jelena; Kibe, Kristiina; Rabenstein, Frank; Proll, Eckhard; Järvekülg, Lilian International Symposium 75 Years of Phytopathological and Resistance Research at Aschersleben, 12-16 June, 1995, Aschersleben, Germany : programme, abstracts, list of participants 1995 / p. P18

Turnip Mosaic Virus Transcriptional Slippage Dynamics and Distribution in RNA Subpopulations

Kärblane, Kairi; Olsper, Allan; Firth, Andrew E. Molecular plant-microbe interactions 2022 / p. 835-844 : ill <https://doi.org/10.1094/MPMI-03-22-0060-R> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS