

Coating with microbial hydrophobins : a novel approach to develop smart drug nanoparticles

Singh, Brahma N.; Singh, Braj R.; **Gupta, Vijai Kumar** Trends in biotechnology 2018 / p. 1103–1106 : ill

<https://doi.org/10.1016/j.tibtech.2018.03.006> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Complementation of the movement-deficient mutations in potato virus X : potyvirus coat protein mediates cell-to-cell trafficking of C-terminal truncation but not deletion mutant of potexvirus coat protein

Fedorin, N.O.; **Merits, Andres**; Lucchesi, Jimmy; Solovyev, A.G.; **Saarma, Mart**; Morozov, S.Y.; Mäkinen, K. Virology 2000 / p. 31-42

Different propagation levels of potato virus X (PVX) isolates in PVX coat protein expressing tobacco plants and protoplasts do not correlate with coat protein sequence similarities

Truve, Erkki; **Järvekülg, Lilian**; Bouscaren, Marie-Lise; Aaspõllu, Anu; Priimägi, Andres; Saarma, Mart Arch. phytopath. pflanz 1995 / 30, p. 15-30: ill

P1 protein of Cocksfoot mottle virus is indispensable for the systemic spread of the virus

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Timmusk, Sirje; Fossum, Caroline; Berg, Mikael Journal of general virology 2006 / 11, p. 3215-3223 : ill

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Propagation of different potato virus X (PVX) isolates in PVX coat protein expressing tobacco plants and protoplasts

Truve, Erkki; **Järvekülg, Lilian**; Bouscaren, Marie-Lise; Saarma, Mart Fourth International Symposium on Positive Strand RNA Viruses, May 25-30, 1995, Jaarbeurs Congress Centre, Beatrix-building, Utrecht, The Netherlands 1995 / p. P7-58

Properties of VPg and coat protein of sobemoviruses = Sobemoviiruste VPg ja kattevalgu omadused

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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

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