

Cellular localization of cocksfoot mottle sobemovirus (CfMV) proteins

Truve, Erkki; Meier, Merike; Paves, Heiti; Olsper, Allan; Toomela, Raavo; Tamm, T. XIth International Congress of Virology 2002 / p. 303

Cocksfoot mottle virus : the genome organisation and translational strategies

Tamm, Tiina 2000 http://www.ester.ee/record=b1060777*est

Expression of cocksfoot mottle virus putative movement protein in African green monkey fibroblasts

Paves, Heiti; Tamm, Tiina Plant molecular biology reporter 2000 / p. S32-8

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

Olsper, Allan 2011 https://www.ester.ee/record=b2733154*est

RNA-binding activities of cocksfoot mottle sobemovirus proteins

Tamm, Tiina; Truve, Erkki Virus research 2000 / p. 197-207

Sobemoviruses

Tamm, Tiina; Truve, Erkki Journal of virology 2000 / p. 6231-6241

Sobemoviruses as a target for dsRNA-based vaccination in monocots

Olsper, Allan; Sömera, Merike; Sarmiento Guerin, Maria Cecilia; Truve, Erkki COST FA0806 WGs meeting: Plant virus control employing RNA-based vaccines: a novel nontransgenic strategy : [Abstract Book] : Helsinki, Finland, September 11-12, 2009 2009 / p. 21

Sobemoviruses possess a common CfMV-like genomic organization

Meier, Merike; Truve, Erkki Archives of virology 2007 / 3, p. 635-640

Sobemoviruses: genomic organization, potential for recombination and necessity of P1 in systemic infection =

Sobemoviirused: genoomi organisatsioon, rekombinatsioonipotentsiaal ja valgu P1 vajalikkus süsteemseks infektsiooniks

Sömera, Merike 2010 https://www.ester.ee/record=b2561127*est

Stem-loop structure of Cocksfoot mottle virus RNA is indispensable for programmed -1 ribosomal frameshifting

Tamm, Tiina; Suurväli, Jaanus; Lucchesi, Jimmy; Olsper, Allan; Truve, Erkki Virus research 2009 / 1/2, p. 73-80 : ill