

Characterisation of VPg and the polyprotein processing of Cocksfoot mottle virus (genus Sobemovirus)

Mäkinen, K.; Mäkeläinen, K.; Arshava, N.; **Tamm, Tiina**; **Merits, Andres**; **Truve, Erkki**; Zavriev, S.; **Saarma, Mart** Journal of general virology 2000 / p. 2783-2789

Cocksfoot mottle sobemovirus coat protein contains two nuclear localization signals

Olsper, Allan; **Paves, Heiti**; **Toomela, Raavo**; **Tamm, Tiina**; **Truve, Erkki** Virus genes 2010 / 3, p. 423-431 : ill

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

Identification of genes encoding for the cocksfoot mottle virus proteins

Tamm, Tiina; Mäkinen, K.; **Truve, Erkki** Archives of virology 1999 / p. 1557-1567 <https://pubmed.ncbi.nlm.nih.gov/10486110/>

P1 - putative movement protein of sobemoviruses

Tamm, Tiina; **Paves, Heiti**; **Meier, Merike**; **Truve, Erkki** EMBO Workshop "Plant Virus Invasion and Host Defence" : Kolymbari, 2000 2000 / p. 23

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

Meier, Merike; **Paves, Heiti**; **Olsper, Allan**; **Tamm, Tiina**; **Truve, Erkki** Virus genes 2006 / 3, p. 321-326
<https://link.springer.com/article/10.1007/s11262-005-6917-x>

Properties of cocksfoot mottle sobemovirus (CfMV) proteins

Truve, Erkki; **Tamm, Tiina**; **Paves, Heiti**; **Meier, Merike**; **Sütt, Silva**; Mäkinen, K. 18th Annual Meeting of the American Society for Virology : Amherst, 1999 1999 / p. 92

Properties of cocksfoot mottle virus proteins

Tamm, Tiina; **Paves, Heiti**; **Meier, Merike**; **Sütt, Silva**; Mäkinen, K.; **Truve, Erkki** 11th International Congress of Virology : Sydney, 1999 1999 / p. 68

Regulation of -1 ribosomal frameshifting directed by cocksfoot mottle sobemovirus genome

Lucchesi, Jimmy; Mäkeläinen, K.; **Merits, Andres**; **Tamm, Tiina**; Mäkinen, K. European journal of biochemistry 2000 / p. 3523-3529

Regulation of VPg and replicase production during cocksfoot mottle sobemovirus infection

Mäkinen, K.; Lucchesi, Jimmy; Mäkeläinen, K.; **Tamm, Tiina**; **Saarma, Mart** 11th International Congress of Virology : Sydney, 1999 1999 / p. 301

RNA-binding activities of cocksfoot mottle sobemovirus proteins

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

Sobemovirus coats as a tool for constructing of potential vaccines produced in plants

Zeltins, Andris; Gusars, I.; **Tamm, Tiina**; **Truve, Erkki**; Pumpens, P. 9th International Congress of Molecular Plant-Microbe Interactions : Amsterdam, 1999 1999 / p. 142

Sobemoviruses

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

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

Studies on cocksfoot mottle sobemovirus (CfMV) P1 protein

Meier, Merike; **Tamm, Tiina**; **Paves, Heiti**; **Truve, Erkki** 19th Annual Meeting of the American Society for Virology : Fort Collins, 2000 2000 / p. 60

The subcellular localisation and the RNA binding properties of two nonstructural proteins of cocksfoot mottle virus (CfMV)

Tamm, Tiina; **Meier, Merike**; Lasn, G.; **Truve, Erkki** Plant molecular biology reporter 2000 / p. S30-42

Translational strategies used by cocksfoot mottle virus

Tamm, Tiina; **Sütt, Silva**; Mäkinen, K.; **Truve, Erkki** EMBO Workshop "Post-transcriptional Regulation of Gene Expression in Plants" : Leysin, 1999 1999 / p. bp5

YAP1 over-expression in *Saccharomyces cerevisiae* enhances glutathione accumulation at its biosynthesis and substrate availability levels

Orumets, Kerti; Kevvai, Kaspar; Nisamedtinov, Ildar; Tamm, Tiina; Paalme, Toomas Biotechnology journal 2012

<https://pubmed.ncbi.nlm.nih.gov/22009669/>