

Activities associated with the putative replication initiation protein of coconut foliar decay virus, a tentative member of the genus nanovirus

Merits, Andres; Fedorkin, O.N.; Guo, D.; Kalinina, N.O.; Morozov, S.Y. Journal of general virology 2000 / p. 3099-3106

Biochemical and genetic evidence for interactions between potato A potyvirus-encoded proteins P1 and P3 and proteins of the putative replication complex

Merits, Andres; Guo, D.; Järvekülg, Lilian; Saarma, Mart Virology 1999 / p. 15-22

Glycosylation of phytepsin and expression of dad1, dad2 and ost1 during onset of cell death in germinating barley scutella

Lindholm, Päivi; Kuittinen, T.; Sorri, O.; Guo, D.; **Merits, Andres;** Törmäkangas, K.; Runeberg-Roos, Pia Mechanisms of development 2000 / p. 169-173 <https://pubmed.ncbi.nlm.nih.gov/10781951/>

Identification of the genome-linked protein in virions of Potato virus A, with comparison to other members in genus Potyvirus

Oruetxebarria, I.; Guo, D.; **Merits, Andres;** Mäkinen, K.; **Saarma, Mart;** Valkonen, J.P. Virus research 2001 / p. 103-112
<https://www.sciencedirect.com/science/article/abs/pii/S0168170200002161>

Self-association and mapping of interaction domains of the helper component proteinase of potato A potyvirus

Guo, D.; **Merits, Andres;** **Saarma, Mart** Journal of general virology 1999 / p. 1127-1131

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/>

Two potato proteins, including a novel RING finger protein (HIP1), interact with the potyviral multifunctional protein HCpro

Guo, D.; Spetz, C.; **Saarma, Mart;** Valkonen, J.P. Molecular plant-microbe interactions 2003 / 5, p. 405-410
<https://pubmed.ncbi.nlm.nih.gov/12744511/>