ABCE proteins in plants
Jakobson, Liina; **Mõttus, Jelena**; **Nigul, Lenne**; **Smolander, Olli-Pekka**; **Truve, Erkki**; **Sarmiento Guerin, Maria Cecilia** 1st PlantEd Conference Plant Genome Editing - State of the Art, University of Novi Sad, Central Building, 5-7 November 2019 : proceedings 2019 / p. 49 https://plantgenomeediting.eu/wp-content/uploads/Planted-Book-of-Abstracts-Novi-Sad-2019.pdf

ABCE proteins' role in RNA silencing suppression and their evolution = ABCE valkude roll RNA vaigistamise supressioonis ja nende evolutsioon
Mõttus, Jelena 2024 https://doi.org/10.23658/taltech.43/2024 https://digikogu.taltech.ee/et/Item/fea618c9-0f5a-4bd5-b867-c36ab775f6f1 https://www.ester.ee/record=b5694239*est

ABCE1 is a highly conserved RNA silencing suppressor
Kärblane, Kairi; **Gerassimenko, Jelena**; **Nigul, Lenne**; **Truve, Erkki**; **Sarmiento Guerin, Maria Cecilia** NordForsk C. elegans Network Meeting 2013 : Denmark, March 8-10 2013 2013

ABCE1 is a highly conserved RNA silencing suppressor
Kärblane, Kairi; **Gerassimenko, Jelena**; **Nigul, Lenne**; **Piirsoo, Alla**; Smialowska, Agata; **Vinkel, Kadri**; Kylsten, Per; Ekwall, Karl; Swoboda, Peter; **Truve, Erkki**; **Sarmiento Guerin, Maria Cecilia** EMBO/EMBL Symposium The Complex Life of mRNA : 5-8 October 2014, EMBL Heidelberg, Germany 2014 / p. 292

ABCE1 is a highly conserved RNA silencing suppressor : [journal article]
Kärblane, Kairi; **Gerassimenko, Jelena**; **Nigul, Lenne**; **Piirsoo, Alla**; Smialowska, Agata; **Vinkel, Kadri**; Kylsten, Per; Ekwall, Karl; Swoboda, Peter; **Truve, Erkki**; **Sarmiento Guerin, Maria Cecilia** PLoS ONE 2015 / p. 1-17 : ill https://doi.org/10.1371/journal.pone.0116702 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

ABCE1 is essential for S phase progression in human cells
Toompuu, Marina; **Kärblane, Kairi**; **Pata, Pille**; **Truve, Erkki**; **Sarmiento Guerin, Maria Cecilia** Cell Cycle 2016 / p. 1234 - 1247 https://doi.org/10.1080/15384101.2016.1160972 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Aiapidaja unistusest : Kas molekulaarbioloogia vabastab meid kunagi vajadusest muru niita? : vastas Erkki Truve
Truve, Erkki Horisont 2009 / 4, lk. 6 https://artiklid.elnet.ee/record=b1477672*est

Algteadmised, molekulid ja "keemiavaba maailm"
Truve, Erkki; Raudla, Heiki Õpetajate leht 2017 / lk. 10 https://opleht.ee/2017/01/algteadmised-molekulid-ja-keemiavaba-maailm/

An attempt to identify recombinants between two sobemoviruses in doubly infected oat plants
Meier, Merike; **Truve, Erkki** Environmental biosafety research 2006 / 1, p. 47-56(?)

Analysis of polyprotein P2a C-terminal part of cocksfoot mottle sobemovirus [Online resource]
Uffert, Gabriela; **Sõmera, Merike**; **Truve, Erkki** Environmental adaptation : from molecules to the planet : the Estonian Centre of Excellence in Environmental Adaptation ENVIRON. Final conference : October 1-3, 2015, Dorpat Conference Centre, Tartu, Estonia : abstract book 2015 / p. 61 http://environ.emu.ee/userfiles/environ/Abstract_Book_ENVIRON%20final%20conference%202015.pdf

Arabidopsis class XI myosins display partially redundant functions in the differentiation of epidermal cells as well as of reproductive organs
Ojangu, Eve-Ly; Järve, Kristel; **Paves, Heiti**; **Truve, Erkki** 9. Plant Genomics European Meeting. Istanbul, May 4-7 2011 / p. 82

Arabidopsis myosins XI1, XI2, and XIK are crucial for gravity-induced bending of inflorescence stems
Talts, Kristiina; **Ilau, Birger**; **Ojangu, Eve-Ly**; **Tanner, Krista**; Peremyslov, Valera V.; Dolja, Valerian V.; **Truve, Erkki**; **Paves, Heiti** Frontiers in plant science 2016 / art. 1932, p. 1-12 : ill https://doi.org/10.3389/fpls.2016.01932 Journal metrics at Scopus Aricle at Scopus Journal metrics at WOS Article at WOS

Arabidopsis thaliana myosin XIK is involved in root hair as well as trichome morphogenesis on stems and leaves
Ojangu, Eve-Ly; **Järve, Kristel**; **Paves, Heiti**; **Truve, Erkki** Protoplasma 2007 / 3/4, p. 193-202 https://link.springer.com/article/10.1007/s00709-006-0233-8

AtRLI2 is an endogenous suppressor of RNA silencing
Sarmiento Guerin, Maria Cecilia; **Nigul, Lenne**; **Kazantseva, Jekaterina**; **Buschmann, Marju**; **Truve, Erkki** Plant molecular biology 2006 / 1/2, p. 153-163 https://link.springer.com/article/10.1007/s11103-005-0001-8

Bio- ja geenitehnoloogia keskus on loodud : [endise TTÜ materjaliteaduse ja geeni/biotehnoloogia keskuse ümberkujundamisel tekkinud keskusest]
Truve, Erkki Mente et Manu 2002 / 19. märts, lk. 1 : ill https://www.ester.ee/record=b1242496*est

Bioloogia tehnikaülikoolis? : kõne Tallinna Tehnikaülikooli 91. aastapäevale pühendatud pidulikul koosolekul 17. septembril 2008 TTÜ aulas

Truve, Erkki Tallinna Tehnikaülikooli aastaraamat 2009 2010 / lk. 240-242

Cellular localization of cocksfoot mottle sobemovirus (CfMV) proteins
Truve, Erkki; **Meier, Merike**; Paves, Heiti; **Olspert, Allan**; Toomela, Raavo; Tamm, T. XIIth International Congress of Virology 2002 / p. 303

Central and Eastern Europe - the roots of plant science
Truve, Erkki; Henning, Jacek EPSO news 2008 / 6, p. 1

Centre of Excellence in Environmental Adaptation launched in Estonia
Truve, Erkki; Niinemets, Ülo EPSO news 2012 / p. 6

Characterisation of VPg and the polyprotein processing of Cocksfoot mottle virus (genus Sobemovirus)
Mäkinen, K.; Mäkelainen, K.; Arshava, N.; **Tamm, Tiina**; **Merits, Andres**; **Truve, Erkki**; Zavriev, S.; **Saarma, Mart** Journal of general virology 2000 / p. 2783-2789

Class XI myosins contribute to auxin response and senescence-induced cell death in Arabidopsis
Ojangu, Eve-Ly; **Ilau, Birger**; **Tanner, Krista**; **Talts, Kristiina**; **Ihoma, Eliis**; Dolja, Valerian V.; **Paves, Heiti**; **Truve, Erkki** Frontiers in plant science 2018 / art. 1570, 21 p. : ill https://doi.org/10.3389/fpls.2018.01570 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Cocksfoot mottle sobemovirus coat protein contains two nuclear localization signals
Olspert, Allan; **Paves, Heiti**; **Toomela, Raavo**; **Tamm, Tiina**; **Truve, Erkki** Virus genes 2010 / 3, p. 423-431 : ill

Cocksfoot mottle sobemovirus establishes infection through the phloem
Otsus, Maarja; **Uffert, Gabriela**; **Sõmera, Merike**; **Paves, Heiti**; **Olspert, Allan**; **Islamov, Bulat**; **Truve, Erkki** Virus research 2012 / p. 125-129 : ill https://pubmed.ncbi.nlm.nih.gov/22425583/

Cocksfoot mottle virus : target for dsRNA-based vaccination in monocots?
Ilau, Birger; **Olspert, Allan**; **Sarmiento Guerin, Maria Cecilia**; **Truve, Erkki** COST FA0806 WGs & MC meeting : book of abstracts : 3–5 September 2012, Ljubljana, Slovenia 2012 / p. 21

Cocksfoot mottle virus : the genome organisation and translational strategies
Tamm, Tiina 2000 http://www.ester.ee/record=b1060777*est

Cocksfoot mottle virus coat protein is dispensable for the systemic infection
Olspert, Allan; **Kamsol, Kristjan**; **Sarmiento Guerin, Maria Cecilia**; **Gerassimenko, Jelena**; **Truve, Erkki** Virology journal 2014 / art. 19, 10 p. : ill https://doi.org/10.1186/1743-422X-11-19 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Cocksfoot mottle virus coat protein is dispensable for the systemic infection and suppresses RNA silencing
Olspert, Allan; **Kamsol, Kristjan**; **Gerassimenko, Jelena**; **Truve, Erkki**; **Sarmiento Guerin, Maria Cecilia** Green viruses, from gene to landscape : Embo workshop : 7-11 September 2013, Hyères-les-Palmiers, France : programme and abstracts book 2013 / p. 86 https://pubmed.ncbi.nlm.nih.gov/24495467/

Cocksfoot mottle virus P1 suppresses RNA silencing in Nicotiana benthamiana and Nicotiana tabacum
Sarmiento Guerin, Maria Cecilia; Gomez, Eva; **Meier, Merike**; Kavanagh, Tony; **Truve, Erkki** Virus research 2007 / 1, p. 95-99 https://pubmed.ncbi.nlm.nih.gov/16971015/

Cocksfoot mottle virus Px protein localises into the plasma membrane [Online resource]
Kamsol, Kristjan; **Olspert, Allan**; **Truve, Erkki** Environmental adaptation : from molecules to the planet : the Estonian Centre of Excellence in Environmental Adaptation ENVIRON. Final conference : October 1-3, 2015, Dorpat Conference Centre, Tartu, Estonia : abstract book 2015 / p. 35 http://environ.emu.ee/userfiles/environ/Abstract_Book_ENVIRON%20final%20conference%202015.pdf

Complete nucleotide sequence of Solanum nodiflorum mottle virus
Sõmera, Merike; **Truve, Erkki** Archives of virology 2017 / p. 1731-1736 : ill https://doi.org/10.1007/s00705-017-3273-9 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

COST FA0806. Plant virus control employing RNA-based vaccines : a novel non-transgenic strategy
Voloudakis, Andreas; **Truve, Erkki** FESPB-EPSO Plant Biology Congress : Freiburg, 29 July-3 August 2012 2012 / p. 739 https://www.cost.eu/actions/FA0806/

Defining the functions of cocksfoot mottle sobemovirus P1 protein
Tamm, T.; Paves, Heiti; Michelson, P.; **Truve, Erkki** IX International Congress on Plant Tissue and Cell Culture, Jerusalem, 1998 : abstracts 1998 / p. 181

Defining the functions of cocksfoot mottle sobemovirus protein P1
Truve, Erkki; Tamm, T.; Michelson, P.; Paves, Heiti ICPP98 : 7th International Congress of Plant Pathology, Edinburgh, Scotland, 9-16 August 1998. Vol. 2, Offered papers, abstracts 1998 / paper 1.3.6 (1 p.)

Detection of cockfoot mottle virus particles and RNA in oat plants immunological, biotechnical and electronmicroscopical techniques
Truve, Erkki; Naess, V.; Bleptad, R.; **Järvekülg, Lilian**; Mäkinen, K.; Tamm, T. Arch. phytopath. pflanz 1997 / p. 1-13

Development of bacterial biosensors and human stem cell-based in vitro assays for the toxicological profiling of synthetic nanoparticles = Rekombinantsetel sensorbakteritel ja inimese tüvirakkudel põhinevate in vitro testide väljatöötamine sünteetiliste nanoosakeste toksikoloogiliseks uurimiseks
Bondarenko, Olesja 2012 https://digi.lib.ttu.ee/i/?794

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

Different viral RNA silencing suppressors have different effects on virus infection in two Nicotiana species
Siddiqui, Shahid Aslam; **Sarmiento Guerin, Maria Cecilia**; **Kiisma, Mariliis**; Koivumäki, Satu; Lemmetty, Anne; **Truve, Erkki**; Lehto, Kirsi European Plant Science Organisation 4th EPSO Conference "Plants for Life" : Toulon (Côte d'Azur), France : 22–26 June 2008 2008 / p. 146

DNA-uuringud kaitsevad viljasorte varguse eest : [TTÜ geenitehnoloogia instituut ning EPMÜ eksperimentaalbioloogia instituudi taimegeneetika osakond koostöös Jõgeva sordiaretusinstituudiga soovivad koostada kõigi Eesti teraviljasortide DNA-profiilid : Erkki Truve jt. kommentaaridega]
Lõhmus, Alo; **Truve, Erkki** Postimees 2004 / 20. jaan., lk. 3 : fot https://www.postimees.ee/1394305/dna-uuringud-kaitsevad-viljasorte-varguse-eest

EC 5th Framework project : virus-induced gene silencing : unravelling the basis of a mechanism and its exploitation for the analysis of a multitude of individual gene functions in plants
Truve, Erkki The 1st EPSO Conference : Networks in Plant Biology 2002

Eesti bioloogilise mitmekesisuse kaitse strateegia ja tegevuskava
Aher, Sirje; **Kiili, Jaanus**; **Truve, Erkki** 1999 https://www.ester.ee/record=b1326156*est

Eesti geenivaramu kogub jõudu : [E.Truve, A.Rannamäe, J.Pikani poolt pressikonverentsil kõneldust]
Maksimov, Sille; **Truve, Erkki**; Rannamäe, Andres; Pikani, Jaanus Terviseleht 2000 / 13. sept., lk. 3 : fot https://artiklid.elnet.ee/record=b1659304*est

Eesti huntide arvukust hinnatakse DNA-a nalüüsiga
Imeline Teadus 2019 / lk. 21 : fot https://www.ester.ee/record=b2747925*est

Eesti teadur pälvis Soome tipp-preemia : [Helsingi Ülikooli Biotehnoloogia Instituudi direktor Mart Saarma sai Soome Kultuurifondi preemia : Erkki Truve kommentaaridega]
Ammas, Anneli; **Truve, Erkki**; Kändler, Tiit Eesti Päevaleht 2000 / lk. 3 : fot https://epl.delfi.ee/artikkel/50783876/eesti-teadur-palvis-soome-tipp-preemia

Eestil on oma geeniseadus
Truve, Erkki Loodus 1999 / juuli, Geenileht, lk. 6

Effects of viral RNA silencing suppressors on tobacco ringspot virus infection in two Nicotiana species
Siddiqui, Shahid Aslam; **Sarmiento Guerin, Maria Cecilia**; **Kiisma, Mariliis**; Koivumäki, Satu; Lemmetty, Anne; **Truve, Erkki**; Lehto, Kirsi Keystone Symposia "RNAi, microRNA and non-coding RNA" : Whistler, Canada, 25-30 March 2008 2008 / p. 152 https://pubmed.ncbi.nlm.nih.gov/18474567/

Effects of viral silencing suppressors on tobacco ringspot virus infection in two Nicotiana species
Siddiqui, Shahid Aslam; **Sarmiento Guerin, Maria Cecilia**; **Kiisma, Mariliis**; Koivumäki, Satu; Lemmetty, Anne; **Truve, Erkki**; Lehto, Kirsi Journal of general virology 2008 / p. 1502-1508 : ill https://pubmed.ncbi.nlm.nih.gov/18474567/

Efficient regeneration of fertile barley plants from callus cultures of several Nordic cultivars
Tiidema, Anu; **Truve, Erkki** Hereditas 2004 / 3, p. 171-176 https://pubmed.ncbi.nlm.nih.gov/15198706/

An endogenous suppressor of RNA silencing in Arabidopsis thaliana
Gerassimenko, Jelena; **Nigul, Lenne**; **Truve, Erkki**; **Sarmiento Guerin, Maria Cecilia** What future for RNAi-based products : RNAi modified plants or spray products : 3rd iPLANTA Conference : book of abstracts : posters 2019 / p. 15 iPlanta...

[Erkki Truve kommentaar M.Strandbergi artiklile "Kimääride lummuses"]
Truve, Erkki Director 2003 / lk. 53

Estonian biodiversity strategy and action plan
Kull, Tiiu; Aher, Sirje; **Kiili, Jaanus**; **Truve, Erkki** 1999 https://www.ester.ee/record=b1067995*est

Estonian research infrastructures roadmap – plant biology infrastructure among the chosen 20 infrastructures supported in Estonia
Truve, Erkki EPSO news 2011 / p. 8 : ill

Expression of RNA silencing suppressors in heterologous systems
Sarmiento Guerin, Maria Cecilia; **Kärblane, Kairi**; Lehto, Kirsi; **Truve, Erkki** Keystone Symposium "The Biology of RNA Silencing" : Victoria, BC, April 25-30, 2009 2009 / p. 102

Fani meeleolud
Kuuse, Sulev; **Truve, Erkki** Eesti Loodus 1999 / 8, lk. 345-347 https://artiklid.elnet.ee/record=b1002096*est

First report of Brome mosaic virus in wheat in Estonia
Sõmera, Merike; **Gantsovski, Mark**; **Truve, Erkki**; Sooväli, Pille Plant disease 2016 / p. 2175 https://doi.org/10.1094/PDIS-04-16-0426-PDN Journal metrics at Scopus Article at scopus Journal metrics at WOS Article at WOS

First report of Hosta virus X infecting hosta plants in Ukraine
Shchetynina, A.; Budzanivska, I.; Pereboychuk, O.; **Sõmera, Merike**; **Truve, Erkki** Acta virologica 2017 / p. 498-499 https://doi.org/10.4149/av_2017_415 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

First report of wheat dwarf virus in winter wheat in Estonia
Sõmera, Merike; **Truve, Erkki**; **Sooväli, Pille** Plant disease 2019 / p. 1797 https://doi.org/10.1094/PDIS-11-18-2059-PDN Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Frankensteini sööki on juba kõikjal : [geneetiliselt töödeldud toidust E.Truve sõnul]
Kopli, Merit; **Truve, Erkki** Eesti Päevaleht 1999 / 25. sept., lk. 16

Geenilaua küsimused : [Tiit Kändleri vestlusring : vastavad] Priit Kogerman, ... Erkki Truve [jt.]
Kändler, Tiit; **Kogerman, Priit**; **Truve, Erkki** Lehed ja tähed : [looduse ja teaduse aastaraamat 2002] 2003 / lk. 200-206 : ill., portr

Geenitehnoloogia on nüüdisaegne sordiaretus : hirmujutud töödeldud taimedest ei pea paika ning on liikvele lastud suurfirmade poolt : [geneetiliselt töödeldud taimedest ja toidust Erkki Truve sõnul]
Truve, Erkki; Paju, Taivo Postimees 2000 / 16. märts, lk. 10 : fot https://artiklid.elnet.ee/record=b1659345*est

Geenitehnoloogia vilju ei maksa karta : [geenitehnoloogia instituudi direktor Erkki Truve geenmuundatud toidust]
Maltseva, Ada; **Truve, Erkki** Linnaleht 2006 / 31. märts, lk. 16

Geenitoit. Kas seinale maalitud koll?
Truve, Erkki Horisont 1997 / 7, lk. 20-23: ill https://artiklid.elnet.ee/record=b2034712*est

Geeniväänajad teevad imetrikke : [Erkki Truve kommentaaridega]
Kändler, Tiit; **Truve, Erkki** Eesti Päevaleht 1999 / 10. jaan., Pühapäevaleht, lk. 12, 13 : ill., fot

Gel electrophoresis, transfer and hybridization of nucleic acids
Pata, Illar; **Truve, Erkki** Basic cloning procedures 1998 / p. 104-134

Gene silencing in tobacco protoplasts
Nigul, Lenne; **Sarmiento Guerin, Maria Cecilia**; **Truve, Erkki** Biology of Plant-Microbe Interactions : proceedings of the 9th International Congress on Molecular Plant-Microbe Interactions, Amsterdam, the Netherlands, July 25-30, 1999 2000 / p. 140-141

Gene silencing in tobacco protoplasts
Sarmiento Guerin, Maria Cecilia; **Nigul, Lenne**; Aader, Ants; Kuusksalu, Anne; **Truve, Erkki** 11th International Congress of Virology : Sydney, 1999 1999 / p. 163

Geneetiliselt muundatud mais ja soja ebaseaduslikult müügil : [kommenteerib Erkki Truve]
Varma, Erki; **Truve, Erkki** Eesti Päevaleht 2003 / 17. märts, lk. 4 https://epl.delfi.ee/artikkel/50949393/geneetiliselt-muundatud-mais-ja-soja-ebaseaduslikult-muugil

Geneetiliselt muundatud organismid - mis need on?

2010 http://www.ester.ee/record=b2594437*est

Geneetiliselt muundatud taimed pole ohtlikud
Truve, Erkki Eesti Loodus 2004 / 2, lk. 6-9 : ill https://artiklid.elnet.ee/record=b1015181*est

Geneetiliselt muundatud toit eestlase toidulaual : kas tuleks lubada Eesti turule geneetiliselt muundatud maisisorte? : [Erkki Truve on poolt]
Truve, Erkki Postimees 2003 / 16. sept., lk. 13 https://arvamus.postimees.ee/2047977/geneetiliselt-muundatud-toit-eestlase-toidulaual

Genetic transformation of barley
Virumäe, K.; Tomasson, K.; **Truve, Erkki** Third NorFa Nordic Research Course in Plant Molecular Biology, Helsinki, 1998 1998

Genetic transformation of the commercial barley cultivar
Tomasson, K.; Virumäe, K.; **Truve, Erkki** IX International Congress on Plant Tissue and Cell Culture, Jerusalem, 1998 : abstracts 1998 / p. 180

The genome organization of lucerne transient streak and turnip rosette sobemoviruses revisited
Sõmera, Merike; **Truve, Erkki** Archives of virology 2013 / p. 673-678 : ill https://doi.org/10.1007/s00705-012-1519-0 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Genomic organization and gene functions of sobemoviruses
Meier, Merike; **Sarmiento Guerin, Maria Cecilia**; **Olspert, Allan**; **Paves, Heiti**; **Truve, Erkki** XIV International Congress of Virology : Istanbul, 10-15 August, 2008 2008 / p. 213-214

Genus Sobemovirus
Truve, Erkki; Fargette, Denis Virus taxonomy : classification and nomenclature of viruses : ninth report of the International Committee on Taxonomy of Viruses 2012 / p. 1185-1189 : ill

Genus Sobemovirus
Truve, Erkki Viruses and virus diseases of Poaceae (Gramineae) 2004 / p. 418-422 : ill

GMO kütab kirgi : [arvamust avaldavad Erkki Truve jt.]
Pärismaa, Sirje; **Truve, Erkki** Maaleht 2003 / 20. nov., lk. 5 : fot

GMO poolt. TTÜ professor Erkki Truve: geenitehnoloogia on põllumajandusele palju head teinud
Truve, Erkki Eesti Päevaleht 2008 / 28. okt., GMO - vahet pole?, lk. [2]

GMO-vastase võitluse eksitavatest valedest : vastukaja
Truve, Erkki Õhtuleht 2017 / lk. 8 https://www.ohtuleht.ee/787464/erkki-truve-gmo-vastase-voitluse-eksitavatest-valedest

Gravitropic response of arabidopsis inflorescence stems in myosin mutant plants [Online resource]
Talts, Kristiina; **Ojangu, Eve-Ly**; **Ilau, Birger**; **Truve, Erkki**; **Paves, Heiti** Environmental adaptation : from molecules to the planet : the Estonian Centre of Excellence in Environmental Adaptation ENVIRON. Final conference : October 1-3, 2015, Dorpat Conference Centre, Tartu, Estonia : abstract book 2015 / p. 57-58
http://environ.emu.ee/userfiles/environ/Abstract_Book_ENVIRON%20final%20conference%202015.pdf

HsRLI is the first human endogenous suppressor of RNA silencing identified
Kärblane, Kairi; Gerassimenko, Jelena; **Maloverjan, Alla**; Smialowska, Agata; **Nigul, Lenne**; **Truve, Erkki**; **Sarmiento Guerin, Maria Cecilia** Keystone Symposia : Mechanism and Biology of Silencing. Monterey, CA 2011

Identification of cocksfoot mottle sobemovirus (CfMV) individual gene products
Truve, Erkki; Tamm, T.; Mäkinen, K.; **Saarma, Mart** American Society for Virology, 17th annual meeting, Univertsity of British Columbia, Vancouver, British Columbia, Canada, July 11-15, 1998 : scientific program and abstracts 1998 / p. 70

Identification of cocksfoot mottle virus individual gene products
Tamm, T.; Mäkinen, K.; **Saarma, Mart**; **Truve, Erkki** 5th International Symposium on Positive Strand RNA Viruses, St. Petersburg, 1998 : abstracts 1998 / FL p. 64

Identification of cocksfoot mottle virus individual gene products
Tamm, T.; Mäkinen, K.; **Truve, Erkki** ICPP98 : 7th International Congress of Plant Pathology, Edinburgh, Scotland, 9-16 August 1998. Vol. 2, Offered papers, abstracts 1998 / paper 1.11.24 (1 p.)

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/

Incorporation of mammalian actin into microfilaments in plant cell nucleus
Paves, Heiti; **Truve, Erkki** BMC plant biology 2004 / 1, p. 7 https://bmcplantbiol.biomedcentral.com/articles/10.1186/1471-2229-4-7

Inimese kloonimine - aga milleks?
Truve, Erkki Eesti Päevaleht 2000 / 19. apr., lk. 2 : portr https://artiklid.elnet.ee/record=b1637069*est

Inimgeeniuuringud ja turvatunne
Truve, Erkki Eesti Päevaleht 2000 / 18. dets., lk. 11A https://epl.delfi.ee/artikkel/50796018/inimgeeniuuringud-ja-turvatunne

Inimkond geenitoidu katsejäneseks : [Erkki Truve ja Raivo Voki kommentaaridega]
Prommik, Anne; **Truve, Erkki**; **Vokk, Raivo** Eesti Ekspress 2001 / 25. jaan., lk. A11 https://epl.delfi.ee/artikkel/50863112/ee-inimkond-geenitoidu-katsejaneseks

Interplay between myosins and auxin in Arabidopsis
Talts, Kristiina; **Ojangu, Eve-Ly**; Ihoma, E.; **Paves, Heiti**; **Truve, Erkki** 7th EPSO Conference Plants for a Greening Economy : Porto Heli, Greece, 01–04 September 2013 2013 / p. 144

Investigating the RNA silencing suppressor AtRLI2 of Arabidopsis thaliana
Gerassimenko, Jelena; **Nigul, Lenne**; **Truve, Erkki**; **Sarmiento Guerin, Maria Cecilia** RNAi: the future of crosstalk: focus on RNAi Technology (WG1) and Applications (WG2): iPLANTA COST Action CA15223 : book of abstract 2018 / p. 59
http://iplanta.univpm.it/sites/iplanta.univpm.it/files/POZNAN/2nd%20iPLANTA%20conference%20Poznan%202018%20Book%20of%20abstract.pdf

Is the maize ortholog of the yeast Pch2 (Pachytene checkpoint 2) involved in meiotic surveillance?
Timofejeva, Ljudmilla; Golubovskaya, Inna; **Relvik, Tõnis**; Pawlowski, W.; **Truve, Erkki** EMBO Meiosis Conference 2015 : St Catherine's College, Oxford, UK 2015 / p. 183

Is there a plant RNase L inhibitor?
Nigul, Lenne; Buschmann, Marju; **Truve, Erkki** Journal of interferon and cytokine research 2001 / p. S122

Juhtkiri : Tehnikaülikool on Eesti ühiskonna arengu mootor. [Arvamusi Alar Kolgilt, Kalle Tammemäelt, Erkki Truvelt ja Marko Piirsoolt]
Kolk, Alar; **Tammemäe, Kalle**; **Truve, Erkki**; **Piirsoo, Marko** Mente et Manu 2011 / lk. 2 : fot https://www.ester.ee/record=b1242496*est

Kas GMOde kasutamine on ohtlik?
Truve, Erkki Postimees 2010 / 9. märts, lk. 10 https://arvamus.postimees.ee/234727/erkki-truve-kas-gmode-kasutamine-on-ohtlik

Kas inimest saab kasvatada nagu kartulit?
Truve, Erkki Postimees 2010 / 12. juuni, ak=arvamus kultuur, lk. 4 https://leht.postimees.ee/275197/erkki-truve-kas-inimest-saab-kasvatada-nagu-kartulit

Kloonitud Lennart Meri poleks see Meri : professor Erkki Truve: see mis teeb igaühe meist minaks ei ole geenid, vaid ka midagi muud : Enno Tammeri intervjuu professor Erkki Truvega
Truve, Erkki; Tammer, Enno Eesti Päevaleht 2000 / 25. aug., lk. 4 : ill., fot

Koekultuurid taimede geenitehnoloogias
Truve, Erkki Taimekoekultuurid : uurimine ja rakendused 1999 / lk. 31-36

Kolm küsimust : vastab matemaatika- ja loodusteaduskonna vastne dekaan professor Erkki Truve
Truve, Erkki Mente et Manu 2009 / 22. mai, lk. 1 https://www.ester.ee/record=b1242496*est

Kuidas hinnata GMOde mõju inimestele ja loodusele = Как оценивать влияние ГМО на человека и природу
2008 http://www.ester.ee/record=b2464450*est

Kuidas parandada taimede omadusi : [intervjuu Erkki Truvega]
Juurak, Raivo; **Truve, Erkki** Õpetajate Leht 2009 / lk. 11 : fot https://artiklid.elnet.ee/record=b1412061*est

Kuidas suhtute dubleerimise kaotamisse küllaltki kallil biotehnoloogia erialal, mida õpetatakse nii Tartu ülikoolis kui ka Tallinna tehnikaülikoolis? : [küsimusele vastab Erkki Truve]
Truve, Erkki Õpetajate Leht 2009 / 2. okt., lk. 9 https://artiklid.elnet.ee/record=b1493725*est

Lippmaa: Eesti erafirma loob Vene biorelvad : [Priit Kogermani, Mart Saarma ja Erkki Truve kommentaaridega]
Kärmas, Mihkel; **Kogerman, Priit**; **Saarma, Mart**; **Truve, Erkki**; **Lippmaa, Endel** Eesti Ekspress 2004 / lk. A16-A17 : fot
https://ekspress.delfi.ee/artikkel/69005651/lippmaa-eesti-erafirma-loob-vene-biorelva

Loodusteadusi tulevad õppima head "rebased"

Truve, Erkki Postimees 2011 / lk. 10

Luminescent recombinant sensor bacteria for the analysis of bioavailable heavy metals
Ivask, Angela 2006 https://www.ester.ee/record=b2158067*est

Mass-spectrometric analysis of sobemovirus VPg-s reveals an unusual diversity and a novel chemical bond between RNA and a protein
Olspert, Allan; **Uffert, Gabriela**; **Kamsol, Kristjan**; Peil, Lauri; **Truve, Erkki** Green viruses, from gene to landscape : Embo workshop : 7-11 September 2013, Hyères-les-Palmiers, France : programme and abstracts book 2013 / p. 47

Mass-spectrometric analysis of sobemoviruses reveals a novel chemical bond between RNA and a protein
Olspert, Allan; Peil, Lauri; **Truve, Erkki** 10th International Congress on Plant Molecular Biology : Jeju, October 21-26, 2012 2012
https://www.etis.ee/Portal/Publications/Display/421bdd53-9f44-4166-8907-466d8c130f62

Mass-spectrometric analysis of sobemoviruses reveals a novel chemical bond between RNA and a protein
Olspert, Allan; **Peil, Lauri**; **Truve, Erkki** FESPB-EPSO Plant Biology Congress : Freiburg, 29 July - 3 Aug. 2012 2012 / p. 715

Matemaatika-loodusteaduskond - mõtteid olevikust ja tulevikust
Truve, Erkki Tallinna Tehnikaülikooli aastaraamat 2009 2010 / lk. 16-18 https://www.ester.ee/record=b1212786*est

Meie sõber Island
Truve, Erkki Eesti Loodus 1998 / 9, lk. 420-421: ill https://artiklid.elnet.ee/record=b2003435*est

Mida tähendab teadusele Dolly sünd ja elu?
Truve, Erkki Horisont 2003 / 3, lk. 8-9 https://artiklid.elnet.ee/record=b1012553*est

MikroRNA-d, nende geenid ja mõju geenide koguarvule genoomides
Truve, Erkki Pärandumise printsiip 2006 / lk. 37-38

Miks pole muundatud toit märgistatud? : [küsimusele vastavad Erkki Truve ja Raivo Vokk]
Truve, Erkki; **Vokk, Raivo** Eesti Päevaleht 2001 / 16. veebr., lk. 10 https://epl.delfi.ee/artikkel/50799020/miks-pole-muundatud-toit-margistatud

Minimal set of genes required for sobemovirus replication
Olspert, Allan; **Kamsol, Kristjan**; **Nummert, Grete**; **Sarmiento Guerin, Maria Cecilia**; **Sõmera, Merike**; **Truve, Erkki** VI Baltic Genetics Congress : September 30 - October 3, 2015, Institute of Molecular and Cell Biology, Tartu, Estonia : book of abstracts 2015 / 1 p

Mis on uut taimeviiruste uurimises?
Truve, Erkki Eesti Loodus 2009 / 3, lk. 13 : portr https://artiklid.elnet.ee/record=b1171593*est

Missuguseks peaks saama TTÜ loodusteaduskond?
Truve, Erkki Mente et Manu 2001 / 4. dets., lk. 2 https://www.ester.ee/record=b1242496*est

MPB2C, a microtubule-associated plant factor, is required for microturbular accumulation of tobacco mosaic virus movement protein in plants
Curin, Mirela; **Ojangu, Eve-Ly**; Trutnyeva, Kateryna; Ilau, Birger; **Truve, Erkki**; Waigmann, Elisabeth Plant physiology 2007 / p. 801-811 https://pubmed.ncbi.nlm.nih.gov/17189338/

Mutational analysis of Arabidopsis thaliana ABCE2 identifies important motifs for its RNA silencing suppressor function
Mõttus, Jelena; **Maiste, Siim**; **Eek, Priit**; **Truve, Erkki**; **Sarmiento Guerin, Maria Cecilia** Plant Biology 2021 / p. 21-31 : ill
https://doi.org/10.1111/plb.13193 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Mutational analysis of Arabidopsis thaliana RNase L inhibitor [Online resource]
Gerassimenko, Jelena; **Maiste, Siim**; **Truve, Erkki**; **Sarmiento Guerin, Maria Cecilia** Environmental adaptation : from molecules to the planet : the Estonian Centre of Excellence in Environmental Adaptation ENVIRON. Final conference : October 1-3, 2015, Dorpat Conference Centre, Tartu, Estonia : abstract book 2015 / p. 32-33
http://environ.emu.ee/userfiles/environ/Abstract_Book_ENVIRON%20final%20conference%202015.pdf

Muudetud geenidega toit - kas tasub süüa? : [artiklis ka lõik Erkki Truvelt geenataimedest]
Raudsaar, Mart; **Truve, Erkki** Pere ja Kodu 2001 / jaan., lk. 14-16

Myosin inhibitors block accumulation movement of chloroplasts in Arabidopsis thaliana leaf cells
Paves, Heiti; **Truve, Erkki** Protoplasma 2007 / 3/4, p. 165-169 https://link.springer.com/article/10.1007/s00709-006-0230-y

Myosins XI-K, XI-1, and XI-2 are required for development of pavement cells, trichomes, and stigmatic papillae in Arabidopsis
Ojangu, Eve-Ly; **Tanner, Krista**; **Pata, Pille**; **Järve, Kristel**; Holweg, Carola; **Truve, Erkki**; **Paves, Heiti** BMC plant biology 2012
https://pubmed.ncbi.nlm.nih.gov/22672737/

Myosins XI-K, XI-1, and XI-2 are required for development of pavement cells, trichomes, and stigmatic papillae in Arabidopsis [Online resource]
Ojangu, Eve-Ly; **Tanner, Krista**; **Pata, Pille**; **Järve, Kristel**; **Talts, Kristiina**; **Truve, Erkki**; **Paves, Heiti** Environmental adaptation : from molecules to the planet : the Estonian Centre of Excellence in Environmental Adaptation ENVIRON. Final conference : October 1-3, 2015, Dorpat Conference Centre, Tartu, Estonia : abstract book 2015 / p. 49-50
http://environ.emu.ee/userfiles/environ/Abstract_Book_ENVIRON%20final%20conference%202015.pdf

New plant vectors for protein tagging with E2 Epitope
Nigul, Lenne; **Olspert, Allan**; **Meier, Merike**; **Paves, Heiti**; Talpsep, Tiit; **Truve, Erkki** Plant molecular biology reporter 2004 / 4, p. 399-407 : ill https://link.springer.com/article/10.1007/BF02772682

Oleksin meelsasti astunud 1988 ülikooli sisse, mitte sealt välja
Jõesaar, Anu; **Truve, Erkki** Eesti Päevaleht 2000 / 17. veebr., lk. 5 : fot

Ostja peab teadma, mida sööb : [geneetiliselt muundatud toit : vestlus Erkki Truvega]
Truve, Erkki; Tänavsuu, Hille Pärnu Postimees 2000 / 16. märts, lk. 8

Overview on sobemoviruses and a proposal for the creation of the family sobemoviridae
Sõmera, Merike; **Sarmiento Guerin, Maria Cecilia**; **Truve, Erkki** Viruses 2015 / p. 3076-3115 : ill https://doi.org/10.3390/v7062761 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

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 independent replication of rice yellow mottle virus in several plant species [Online recource]
Nummert, Grete; **Truve, Erkki** Environmental adaptation : from molecules to the planet : the Estonian Centre of Excellence in Environmental Adaptation ENVIRON. Final conference : October 1-3, 2015, Dorpat Conference Centre, Tartu, Estonia : abstract book 2015 / lk. 49 http://environ.emu.ee/userfiles/environ/Abstract_Book_ENVIRON%20final%20conference%202015.pdf

P1 protein of Cocksfoot mottle virus is indispensable for the systemic spread of the virus
Meier, Merike; **Paves, Heiti**; **Olspert, Allan**; **Tamm, Tiina**; **Truve, Erkki** Virus genes 2006 / 3, p. 321-326
https://link.springer.com/article/10.1007/s11262-005-6917-x

P1-independent replication and local movement of Rice yellow mottle virus in host and non-host plant species
Nummert, Grete; **Sõmera, Merike**; **Uffert, Gabriela**; **Abner, Erik**; **Truve, Erkki** Virology 2017 / p. 28-32 : ill
https://doi.org/10.1016/j.virol.2016.12.007 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Partially redundant functions of class XI myosins in differentiating Arabidopsis trichomes and root hairs
Ojangu, Eve-Ly; Järve, Kristel; **Truve, Erkki**; **Paves, Heiti** Plant Biology 2009 : Honolulu, July 18-22, 2009 2009 / p. 199

Phenotypes and functional effects caused by various viral RNA silencing suppressors in transgenic Nicotiana benthamiana and N.tabacum
Siddiqui, Shahid Aslam; **Sarmiento Guerin, Maria Cecilia**; **Truve, Erkki**; Lehto, Harry; Lehto, Kirsi Molecular plant-microbe interactions 2008 / 2, p. 178-187 : ill https://apsjournals.apsnet.org/doi/pdf/10.1094/MPMI-21-2-0178

Polyprotein processing of Cocksfoot mottle sobemovirus
Uffert, Gabriela; **Sõmera, Merike**; **Sõber, Kärt**; **Kivisaar, Kätlin**; **Nummert, Grete**; **Valmsen, Karin**; **Truve, Erkki** International Union of Microbiological Societies Congresses : July 27 - August 1, 2014 : IUMS 2014 : abstracts 2014 / p. 211

Poolteist aastakümmet teadus- ja arendustegevust
Truve, Erkki Uuele kvaliteedile ja väärikale positsioonile : Tallinna Tehnikaülikool 2000-2015 2018 / lk. 218-226 : portr
http://www.ester.ee/record=b4775778*est https://digi.lib.ttu.ee/i/?10910

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 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

Properties of VPg and coat protein of sobemoviruses = Sobemoviiruste VPg ja kattevalgu omadused
Olspert, Allan 2011 https://www.ester.ee/record=b2733154*est

Protein synthesis in cell-free systems
Tamm, T.; **Truve, Erkki** Basic cloning procedures 1998 / p. 145-163

Protein-RNA linkage and posttranslational modifications of feline calicivirus and murine norovirus VPg proteins
Olspert, Allan; Hosmillo, Myra; Chaudhry, Yasmin; Peil, Lauri; **Truve, Erkki**; Goodfellow, Ian PeerJ 2016 / p. 1-14 : ill https://doi.org/10.7717/peerj.2134 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Protein-RNA linkage and post-translational modifications of two sobemovirus VPgs
Olspert, Allan; **Peil, Lauri**; Hebrard, Eugenie; Fargette, Denis; **Truve, Erkki** Journal of general virology 2011 / p. 445-452 : ill https://www.microbiologyresearch.org/content/journal/jgv/10.1099/vir.0.026476-0

Raamat, milleta ma oma eriala ette ei kujuta
Truve, Erkki Horisont 2012 / lk. 60 https://artiklid.elnet.ee/record=b2467888*est

Radikaalne plaan kirjastajate taltsutamiseks võib piirata teadlaste tegutsemisvabadust
Oidermaa, Jaan-Juhan novaator.err.ee 2018 https://novaator.err.ee/877037/radikaalne-plaan-kirjastajate-taltsutamiseks-voib-piirata-teadlaste-tegutsemisvabadust

Redundant functions of class XI myosins of Arabidopsis thaliana
Ojangu, Eve-Ly; **Järve, Kristel**; **Talts, Kristiina**; **Paves, Heiti**; **Truve, Erkki** 5th EPSO Conference "Plants for Life" : Olos, 29.08.-2.09 2010

Retoorika on õige, kuid rikkaks saamine võtab aega : [teaduse rahastamisest]
Truve, Erkki Sirp 2015 / lk. 34 https://www.sirp.ee/s1-artiklid/c21-teadus/retoorika-on-oige-kuid-rikkaks-saamine-votab-aega/

RGAs amplified from a powdery mildew resistant T.timopheevii derivative of wheat
Järve, Kadri; Tamm, S.; Panitševa, N.; Tsõmbalova, Jelena; **Truve, Erkki** Proceedings of the 10th International Wheat Genetics Symposium : Paestum, Instituto Sperimentale per la Cerealicoltura, 2003. 3 2003 / p. 1163-1165

RLI as RNA silencing suppressor in Nicotiana benthamiana [Electronic resource]
Gerassimenko, Jelena; **Nigul, Lenne**; Romet, Marina; **Truve, Erkki**; **Sarmiento Guerin, Maria Cecilia** Scandinavian Plant Physiology Society 7th PhD Student Conference : 12-15 September 2012 Laulasmaa Estonia : abstract book 2012 / p. 16

RNA silencing suppressors of plant viral and endogenous origin expressed in mammalian cells
Kärblane, Kairi; Pata, Pille; **Pata, Illar**; **Truve, Erkki**; **Sarmiento Guerin, Maria Cecilia** Keystone Symposia "RNA Silencing Mechanisms in Plants" : Feb 21-26, 2010, Santa Fe, New Mexico, USA 2010 / p. 87

RNA-binding activities of cocksfoot mottle sobemovirus proteins
Tamm, Tiina; **Truve, Erkki** Virus research 2000 / p. 197-207

Rohkem haridust ja vähem küünilisust! : [geenimuundatud toidust]
Truve, Erkki Postimees 2001 / 11. mai, Geenileht, lk. 1 https://www.postimees.ee/1867021/rohkem-haridust-ja-vahem-kuunilisust

Rottboellia yellow mottle virus is a distinct species within the genus Sobemovirus
Sõmera, Merike; **Truve, Erkki** Archives of virology 2015 / p. 857-863 : ill https://doi.org/10.1007/s00705-015-2336-z Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Rottboellia yellow mottle virus is a distinct species within the genus Sobemovirus
Sõmera, Merike; **Truve, Erkki** International Union of Microbiological Societies Congresses : July 27 - August 1, 2014 : IUMS 2014 : abstracts 2014 / p. 785

Sixty years after the first description : genome sequence and biological characterization of European wheat striate mosaic virus infecting cereal crops
Sõmera, Merike; Kvarnheden, Anders; Desbiez, Cecile; Sooväli, Pille; **Gantsovski, Mark**; **Truve, Erkki** Phytopathology 2020 / p. 68-79 https://doi.org/10.1094/PHYTO-07-19-0258-FI Journal metrics at Scopus Article at Scopus Journal metrics ar WOS Article at WOS

Sobemovirus

Meier, Merike; **Olspert, Allan**; **Sarmiento Guerin, Maria Cecilia**; **Truve, Erkki** Encyclopedia of virology, Third edition 2008 / p. 644-652 : ill

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

Sobemovirus RNA linked to VPg over a threonine residue
Olspert, Allan; **Arike, Liisa**; **Peil, Lauri**; **Truve, Erkki** FEBS letters 2011 / p. 2979-2985 : ill https://pubmed.ncbi.nlm.nih.gov/21855544/

Sobemovirus virulence protein VPg is a phosphoprotein
Olspert, Allan; Hebrard, Eugenie; Uffert, Gabriela; **Kamsol, Kristjan**; Peil, Lauri; Fargette, Denis; **Truve, Erkki** EMBO Workshop "Genomic approaches to interactions between plant viruses, their hosts and their vectors" : Fenestrelle, June 12-16 2010 / p. P32

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

Sobemoviruses as a target for dsRNA-based vaccination in monocots
Olspert, Allan; **Sõmera, 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 possess a common genome organization and a highly modified VPg protein
Olspert, Allan; **Meier, Merike**; Peil, Lauri; **Truve, Erkki** Genetic Control of Plant Pathogenic Viruses and their Vectors : towards new Resistance Strategies : El Puerto de Santa Maria, 23-27 November 2008 2008 / p. 35

Sobemoviruses: genomic organization, potential for recombination and necessity of P1 in systemic infection = Sobemoviirused: genoomi organisatsioon, rekombinatsioonipotentsiaal ja valgu P1 vajalikkus süsteemseks infektsiooniks
Sõmera, Merike 2010 https://www.ester.ee/record=b2561127*est

Solemoviruses (Solemoviridae)
Sarmiento Guerin, Maria Cecilia; **Sõmera, Merike**; Truve, Erkki Encyclopedia of Virology, 4th edition 2021 / p. 712-718
https://www.elsevier.com/books/encyclopedia-of-virology/bamford/978-0-12-814515-9

Stem-loop structure of Cocksfoot mottle virus RNA is indispensable for programmed -1 ribosomal frameshifting
Tamm, Tiina; **Suurväli, Jaanus**; Lucchesi, Jimmy; **Olspert, 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

Subcellular localization of five potato virus A proteins
Truve, Erkki; **Sarmiento Guerin, Maria Cecilia**; Hunt, R.; **Merits, Andres**; **Paves, Heiti**; **Järvekülg, Lilian** Plant molecular biology reporter 2000 / p. S30-44

Subcellular localization of five PVA proteins in tobacco protoplasts
Sarmiento Guerin, Maria Cecilia; Hunt, R.; **Merits, Andres**; **Paves, Heiti**; **Järvekülg, Lilian**; **Truve, Erkki** 5th Congress of the European Foundation for Plant Pathology : Taormina-Giardini-Naxos, 2000 2000 / p. 16

Subcellular localization of five PVA proteins in tobacco protoplasts
Sarmiento Guerin, Maria Cecilia; Hunt, R.; **Merits, Andres**; **Paves, Heiti**; **Järvekülg, Lilian**; **Truve, Erkki** American Society for Virology Scientific Program and Abstracts : 19th Annual Meeting : Colorado State University, Fort Collins, Colorado, July 8-12, 2000 2000 / p. 92

Suppression of infectious TMV genomes expressed in young transgenic tobacco plants
Siddiqui, Shahid Aslam; **Sarmiento Guerin, Maria Cecilia**; Valkonen, Suvi; **Truve, Erkki**; Lehto, Kirsi Molecular plant-microbe interactions 2007 / 12, p. 1489-1494 : ill https://apsjournals.apsnet.org/doi/pdf/10.1094/MPMI-20-12-1489

Suppressors of RNA silencing in plants = RNA vaigistamise supressorid taimedes
Sarmiento Guerin, Maria Cecilia 2008 https://www.ester.ee/record=b2367715*est

Sööja jaoks pole vahet : [kommentaar K.Viironi artiklile "Millest kõneleb meile toidupakendil olev keeruline märgistus", Eesti Päevaleht, 2. dets., lk. 9]
Truve, Erkki; Viiron, Kristiina Eesti Päevaleht 2008 / 2. dets., lk. 9 https://epl.delfi.ee/artikkel/51150973/millest-koneleb-meile-toidupakendil-olev-keeruline-margistus

Taimede geenitehnoloogia - poolt või vastu? : loeng 26. aprillil 1999 Eesti Televisiooni avatud ülikoolis
Truve, Erkki Tallinna Tehnikaülikooli aastaraamat 1999 2000 / lk. 200-205

Taimede ja kahjurite võidujooksus seis viigiline : geenitehnoloogia professorit Erkki Truvet küsitlenud Toomas Kukk
Truve, Erkki; Kukk, Toomas Eesti Loodus 2003 / 9, lk. 34-37 : fot https://artiklid.elnet.ee/record=b1014891*est

Taimes avastati imetaja geeni teisik : [vestlus Erkki Truvega]
Kändler, Tiit; **Truve, Erkki** Eesti Päevaleht 2000 / 7. apr., lk. 10 : fot https://artiklid.elnet.ee/record=b1637278*est

Taimeviirused lubavad abi vähi vastu : [TTÜ geenitehnoloogia instituudi uuest rakendusuuringust räägib professor Erkki Truve]
Truve, Erkki; Lõhmus, Alo Postimees 2009 / 2. veebr., lk. 5 : fot https://www.postimees.ee/76811/taimeviirused-lubavad-abi-vahi-vastu

Taimeviiruste ja taimede kaitsemehhanismide uurimine : kommentaar Eesti Vabariigi teaduse aastapreemia pälvinud tööde tsüklile
Truve, Erkki; **Sõmera, Merike**; **Sarmiento Guerin, Maria Cecilia** Tallinna Tehnikaülikooli aastaraamat 2009 2010 / lk. 193-198

Teadlane: GMO on tervisele ohutu / Kai Tänavsuu. Arst: Kas GMO on ikka ohutu? / Mai Maser : [Erkki Truve jt. arvamusi GMO (geneetiliselt muundatud organismide) kohta]
Truve, Erkki; Tänavsuu, Kai; Maser, Mai Maaleht 2001 / 8. nov., lk. 16

Teadus ja innovatsioon tervise teenistusse : Eesti tervisesüsteemi teadus- ja arendustegevuse ning innovatsiooni strateegia 2015-2020
2015 https://www.ester.ee/record=b4497769*est

Teaduse rahastamise reform : [Sirbi küsimustele vastab teaduse rahastamise süsteemi ümberkorraldamise töörühma liige Erkki Truve]
Truve, Erkki Sirp 2015 / lk. 23 : portr

Teaduspreemia põllumajandusteaduste alal uurimuste tsükli "Taimeviiruste ja taimede kaitsemehhanismide uurimine" eest : Erkki Truve (kollektiivi juht), Merike Sõmera, Cecilia Sarmiento
Truve, Erkki; **Sõmera, Merike**; **Sarmiento Guerin, Maria Cecilia** Eesti Vabariigi teaduspreemiad 2009 / lk. 128-137 : fot

The role of FeS domain in RLI for the suppression of RNA silencing
Gerassimenko, Jelena; Kärblane, Kairi; **Truve, Erkki**; **Sarmiento Guerin, Maria Cecilia** The non-coding genome : EMBO/EMBL Symposium : 9-12 October 2013, Heidelberg, Germany 2013 / p. 181

The role of human RLI in cell proliferation and translational regulation
Toompuu, Marina; Kärblane, Kairi; **Sarmiento Guerin, Maria Cecilia**; **Truve, Erkki** The 5th EMBO meeting 2013 : Amsterdam, 21-24 September 2013 / p. 24

The role of human RLI in cell proliferation and translational regulation
Toompuu, Marina; **Kärblane, Kairi**; **Sarmiento Guerin, Maria Cecilia**; **Truve, Erkki** RNA 2013 : The 18th Annual Meeting of the RNA Society : June 11th-16th, Congress Center Davos, Davos, Switzerland 2013 / p. 232

The roles of class XI myosins in Arabidopsis development = Klass XI müosiinide roll müürlooga arengus
Ojangu, Eve-Ly 2019 https://www.ester.ee/record=b5189159*est

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

The three-dimensional structure of ryegrass mottle virus at 2.9A resolution
Plevka, Pavel; Tars, Kaspars; Zeltins, Andris; Balke, Ina; **Truve, Erkki**; Liljas, Lars Virology 2007 / 2, p. 364-374 : ill
https://pubmed.ncbi.nlm.nih.gov/17881031/#:~:text=The%20crystal%20structure%20of%20the,two%20of%20the%20loop%20regions.

Transgenic plants with multiple virus resistance
Truve, Erkki; Kelve, Merike; Teeri, T.; **Saarma, Mart** Biobalt'92 : Biotechnology in Estonia, Latvia and Lithuania : Tallinn, November 1992 : conference abstracts 1992 / p. 24

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

TTÜ arengukonverents 8. juuni 2011 : ettekannete põhiteesid
Truve, Erkki; **Tammemäe, Kalle**; **Varrak, Tea**; **Õpik, Andres**; **Jervan, Gert**; **Lopp, Margus**; **Elken, Jüri**; **Kattel, Rainer**; **Keerberg, Anne** Mente et Manu 2011 / lk. 5 https://www.ester.ee/record=b1242496*est

2-5A system - existence and applications in plants
Nigul, Lenne; Aaspõllu, Anu; Aader, Ants; Kuusksalu, Anne; **Truve, Erkki** EMBO Workshop "Post-transcriptional Regulation of Gene Expression in Plants" : Leysin, 1999 1999 / p. cp1

2'-5' oligoadenylate-binding protein(s) in higher plants
Truve, Erkki; Nigul, Lenne; Saichenko, T.A.; Saarma, Mart; Kelve, Merike BIOBALT '96 : Biotechnology in Estonia, Latvia and Lithuania : International Workshop, 19-20 April, 1996, Tartu, Estonia : abstract book 1996 / p. 34

University of technology on the road towards world research universities : [preface]
Truve, Erkki TUT research and development 2010 2011 / p. 5 https://www.ester.ee/record=b2689163*est

Varsti avatavas Loodusteaduste Majas on paremad võimalused : [geenitehnoloogiast Erkki Truve sõnul]
Truve, Erkki; Lill, Anne Linnaleht : TTÜ 2004 / 3. dets., lk. 8 : fot https://artiklid.elnet.ee/record=b1342687*est

Vastuseta küsimused : [töötajate vanusest, palkadest ja personalipoliitikast : struktuuriüksuste juhtide teabepäeva kokkuvõte]
Pihlamägi, Olavi; **Truve, Erkki**; **Uibo, Mari** Mente et Manu 2001 / 24. apr., lk. 2 https://www.ester.ee/record=b1242496*est

Virrexa toob Eestile läbilöögi [kommentaar artiklile "Eestlaste ravim kingib vähihaigetele aasta", autor Andres Reimer, "Eesti Päevaleht" 10. jaan. 2013, lk. 10-11]
Truve, Erkki Eesti Päevaleht 2013 / lk. 10

Viruses of poaceae in Estonia identified by using the next generation sequencing [Online resource]
Sõmera, Merike; **Gantsovski, Mark**; **Akkermann, Anna**; **Aun, Erki**; **Truve, Erkki** Environmental adaptation : from molecules to the planet : the Estonian Centre of Excellence in Environmental Adaptation ENVIRON. Final conference : October 1-3, 2015, Dorpat Conference Centre, Tartu, Estonia : abstract book 2015 / p. 56
http://environ.emu.ee/userfiles/environ/Abstract_Book_ENVIRON%20final%20conference%202015.pdf

Võidujooks vähiga : [Riin Ehini juhitavast Vähiuuringute Tehnoloogia Arenduskeskusest]
Laev, Sigrid Tarkade Klubi 2011 / lk. 36-39 : fot

Väljavõtteid 8. juunil 2011 TTÜ arengukonverentsil peetud ettekannetest : [rektor Andres Keevalliku, innovatsiooni- ja ettevõtluskeskuse direktori Tea Varraku, teadusprorektori Erkki Truve, õppeprorektor Kalle Tammemäe ja professor Rainer Katteli ettekannetest]
Keevallik, Andres; **Varrak, Tea**; **Truve, Erkki**; **Tammemäe, Kalle**; **Kattel, Rainer** Mente et Manu 2011 / lk. 1, 4 : fot
https://www.ester.ee/record=b1242496*est

Ärme räägi kõikide GMOde keelamisest
Truve, Erkki Äripäev 2004 / 16. aug., lk. 23 https://www.aripaev.ee/uudised/2004/08/15/arme-raagi-koikide-gmode-keelamisest

Üks soov
Truve, Erkki Avaja 2003 / 18. nov., lk. 1,3 : fot