

Abce proteins in plants

Jakobson, Liina; Möttus, 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-Nov-Sad-2019.pdf>

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 PLoS ONE 2015 / p. 1-17 : ill

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

Kärblane, Kairi; Gerassimenko, Jelena; Nigul, Lenne; Truve, Erkki; Sarmiento Guerin, Maria Cecilia NordForsk C. elegans Network Meeting 2013 : Denmark, March 8-10 2013 2013

Aiapidaja unistusest : Kas molekulaarbioloogia vabastab meid kunagi vajadusest muru niita? : vastas Erkki Truve

Truve, Erkki Horisont 2009 / 4, lk. 6

Algteadmised, molekulid ja "keemiavaba maailm"

Truve, Erkki; Raudla, Heiki Õpetajate leht 2017 / lk. 10

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>

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; Olsper, 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.; Mäkeläinen, 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

Olsper, 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; Olsper, 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; Olsper, 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.eester.ee/record=b1060777*est

Cocksfoot mottle virus coat protein is dispensable for the systemic infection

Olsper, Allan; Kamsol, Kristjan; Sarmiento Guerin, Maria Cecilia; Gerassimenko, Jelena; Truve, Erkki Virology journal 2014 / p. 1-10 : ill

Cocksfoot mottle virus coat protein is dispensable for the systemic infection and suppresses RNA silencing

Olsper, 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

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; Olsper, 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>

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

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 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 / 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 naliüisiga

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 / p. 152

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

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, Tiit; 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 / 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 <http://dx.doi.org/10.1094/PDIS-04-16-0426-PDN>

First report of Hosta virus X infecting hosta plants in Ukraine

Shchetynina, A.; Budzanivska, I.; Pereboyshuk, O.; **Sõmera, Merike; Truve, Erkki** Acta virologica 2017 / p. 498-499
https://dx.doi.org/10.4149/av_2017_415

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

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://epi.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

Geneetiliselt muundatud toit eestlase toidulaua : 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-toidulaua>

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

Genomic organization and gene functions of sobemoviruses

Meier, Merike; Sarmiento Guerin, Maria Cecilia; Olsper, Allan; Paves, Heiti; Truve, Erkki XIV International Congress of Virology

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

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, University 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

Incorporation of mammalian actin into microfilaments in plant cell nucleus

Paves, Heiti; Truve, Erkki BMC plant biology 2004 / 1, p. 7

Inimese kloonimine - aga milleks?

Truve, Erkki Eesti Päevaleht 2000 / 19. apr., lk. 2 : portr https://artiklid.elnet.ee/record=b1637069*est

Inimgeeniuringud ja turvatunne

Truve, Erkki Eesti Päevaleht 2000 / 18. dets., lk. 11A <https://epl.delfi.ee/artikkel/50796018/inimgeeniuringud-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. [Arvamus 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

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

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

Olsper, 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

Olsper, 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

Olsper, 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

Meie sõber Island

Truve, Erkki Eesti Loodus 1998 / 9, lk. 420-421: ill

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

Olsper, 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

Missuguseks peaks saama TTÜ loodusteaduskond?

Truve, Erkki Mente et Manu 2001 / 4. det., lk. 2 https://www.ester.ee/record=b1242496*est

MPB2C, a microtubule-associated plant factor, is required for microtubular 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

Mutational analysis of Arabidopsis thaliana ABCE2 identifies important motifs for its RNA silencing suppressor function

Möttus, Jelena; Maiste, Siim; Eek, Priit; Truve, Erkki; Sarmiento, Graciela N. 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

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; Olsper, 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 <http://dx.doi.org/10.3390/v7062761>

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 resource]

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; Olsper, 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>

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, Kirs Molecular plant-microbe interactions 2008 / 2, p. 178-187 : ill

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 aastakümnet 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>

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

Olsper, 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

Olsper, Allan; Hosmillo, Myra; Chaudhry, Yasmin; Peil, Lauri; Truve, Erkki; Goodfellow, Ian PeerJ 2016 / p. 1-14 : ill
<http://dx.doi.org/10.7717/peerj.2134>

Protein-RNA linkage and post-translational modifications of two sobemovirus VPgs

Olsper, Allan; Peil, Lauri; Hebrard, Eugenie; Fargette, Denis; Truve, Erkki Journal of general virology 2011 / p. 445-452 : ill

Raamat, millela ma oma eriala ette ei kujuta

Truve, Erkki Horisont 2012 / lk. 60

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

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** International Union of Microbiological Societies Congresses : July 27 - August 1, 2014 : IUMS 2014 : abstracts 2014 / p. 785

Rottboellia yellow mottle virus is a distinct species within the genus Sobemovirus

Sõmera, Merike; **Truve, Erkki** Archives of virology 2015 / p. 857-863 : ill

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 at WOS](#) [Article at WOS](#)

Sobemovirus

Meier, Merike; **Olsper, 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

Olsper, 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

Olsper, 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

Olsper, 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

Olsper, 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

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

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 Truuet küsitlenud Toomas Kukk

Truve, Erkki; Kukk, Toomas Eesti Loodus 2003 / 9, lk. 34-37 : fot

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

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 genome organization of lucerne transient streak and turnip rosette sobemoviruses revisited

Sõmera, Merike; Truve, Erkki Archives of virology 2013 / p. 673-678 : ill

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 2.9Å resolution

Plevka, Pavel; Tars, Kaspars; Zeltins, Andris; Balke, Ina; Truve, Erkki; Liljas, Lars Virology 2007 / 2, p. 364-374 : ill

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; Öpik, 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

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 juhitud Vähiauringute 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