

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(?)

Characterization of the complete genome of oat sterile dwarf virus : a fijivirus occurring in the temperate climate zone of Europe

Oja, Tatjana; Sooväli, Pille; Sõmera, Merike Archives of virology 2023 / art. 259 <https://doi.org/10.1007/s00705-023-05890-8>

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 / p. 1-10 : ill

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

Commercial heat treatment of oat protein fractions is possibly toxic for coeliacs

Horn, Ester; Järvekülg, Lillian Food and nutrition = Toit ja toitumine 1999 / p. 92-105: ill

Detection of cockfoot mottle virus particles and RNA in oat plants immunological, biotechnical and electronmicroscopical techniques

Truve, Erkki; Naess, V.; Bleptad, R.; Järvekülg, Lillian; Mäkinen, K.; Tamm, T. Arch. phytopath. pflanz 1997 / p. 1-13

Development of fermented oat-based drink

Orgusaar, Kaisa; Kriisa, Marie; Kütt, Mary-Liis; Stulova, Irina 14th Baltic Conference on Food Science and Technology "Sustainable Food for Conscious Consumer" : FoodBalt 2021 : book of abstracts 2021 / p. 83 https://aps.emu.ee/aloartiklid/2021_foodbalt.pdf

Eesti taimsete piimajookide turg kasvab, aga on veel ühekülgne [Võrguväljaanne]

Harrik, Airika; Vaikma, Helen novaator.err.ee 2021 / fot [Eesti taimsete piimajookide turg kasvab, aga on veel ühekülgne](#)

Immunoanalyses of alcohol-treated oat flour samples and their using in dietary baked products

Järvekülg, Lillian; Täht, Riina; Kann, Aino Food and nutrition = Toit ja toitumine 1997 / p. 105-120: ill

Influence of heat treatment on solubility of the oat proteins

Horn, Ester Food and nutrition = Toit ja toitumine 1996 / p. 110-117: ill

Mai Kangro ja Jane Kaljulaid hakkasid koos äri ajama: lihtne, me toodame maailma parimat... [Võrguväljaanne]

Suvi, Tiit annestii.delfi.ee 2021 ["Mai Kangro ja Jane Kaljulaid hakkasid koos äri ajama: lihtne, me toodame maailma parimat."](#)

Microbiota of spontaneous sourdough from rye and oat flour

Klava, Dace; Traksmäa, Anna; Batukbhai Ratiya, Jalpa 14th Baltic Conference on Food Science and Technology "Sustainable Food for Conscious Consumer" : FoodBalt 2021 : book of abstracts 2021 / p. 31 https://tftak.eu/foodbalt/assets/files/Foodbalt_Book_of_Abstacts.pdf

Nisu- ja kaerakliid

Täht, Riina Tervis Pluss 2004 / sept., lk. 67

Physicochemical and sensorial evaluation of meat analogues produced from dry-fractionated pea and oat proteins

De Angelis, Davide; Kaleda, Aleksei; Vaikma, Helen; Tamm, Martti; Tammik, Mari-Liis; Squeo, Giacomo; Summo, Carmine Foods 2020 / art. 1754, 15 p <https://doi.org/10.3390/foods9121754> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Physicochemical, textural, and sensorial properties of fibrous meat analogs from oat-pea protein blends extruded at different moistures, temperatures, and screw speeds

Kaleda, Aleksei; Talvistu, Karel; Vaikma, Helen; Tammik, Mari-Liis; Rosensvald, Sirli; Vilu, Raivo Future foods 2021 / art. 100092, 8 p. : ill <https://doi.org/10.1016/j.fufo.2021.100092> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Quantitative analysis of oat (Avena sativa L.) and pea (Pisum sativum L.) saponins in plant-based food products by hydrophilic interaction liquid chromatography coupled with mass spectrometry

Bljaghina, Anastassia; Pismennõi, Dmitri; Kriščiunaite, Tiina; Kuhtinskaja, Maria; Kobrin, Eeva-Gerda Foods 2023 / art. 991, 16 p. : ill <https://doi.org/10.3390/foods12050991>

Starter culture growth dynamics and sensory properties of fermented oat drink

Kütt, Mary-Liis; Orgusaar, Kaisa; Stulova, Irina; Priidik, Reimo; Pismennõi, Dmitri; Vaikma, Helen; Kallastu, Aili; Zhogoleva, Aleksandra; Morell, Indrek; Kriščiunaite, Tiina Heliyon 2023 / art. e15627 <https://doi.org/10.1016/j.heliyon.2023.e15627>

What would you want for a drink? Sensory mapping of plant-based milk alternatives

Vaikma, Helen; Kaleda, Aleksei; Rosend, Julia; Rosenvald, Sirli EUROSENSE 2020: 9th European Conference on Sensory and Consumer Research 2020

Применение овсяных и ячменных добавок в хлебобулочных изделиях

Veskus, Tiina; Kann, Aino; Abna, A.; Nõmm, M. Lauku seta : LLU Zinatinska konference 1995. gada 30. marta Jelgava : referatu materialī 1995 / c. 16