

Application of Fenton's reaction for food-processing wastewater treatment

Dulova, Niina; Trapido, Marina Journal of advanced oxidation technologies 2011 / p. 9-16

The biomolecular spectrum drives microbial biology and functions in agri-food-environments

Sharma, Minaxi; Singh, Dhananjaya Pratap; Rangappa, Kanchugarakoppal S.; Stadler, Marc; Mishra, Pradeep Kumar; Silva, Roberto Nascimento; Prasad, Ram; **Gupta, Vijai Kumar** Biomolecules 2020 / art. 401 <https://doi.org/10.3390/biom10030401> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Chemical and functional properties of myofibrillar protein from selected species of trash fish

Anam, Choirul; Atoum, Manar Fayiz Mousa; Harini, Noor; Damat, Damat; Setyobudi, Roy Hendroko; Wahyudi, Ahmad; Pamujiati, Agustia Dwi; Kuswardhani, Nita; Witono, Yuli; **Liblik, Taavi** Jordan Journal of Biological Sciences 2023 / p. 267-277 : ill <https://doi.org/10.54319/jjbs/160211> [Journal metrics at Scopus](#) [Article at Scopus](#)

Erialakirjandus ja selle otsing tulevasele tehnoloogiainsenerile erialal 1007 "Konserveerimise tehnoloogia" ja erialal 1011 "Ühiskondliku toitlustamise tehnoloogia ja organiseerimine" : metoodiline juhend

1987 https://www.ester.ee/record=b1280350*est

Fermentatsioonist - ausalt ja avameelselt : hapendamise aabits

Kuldjärv, Rain 2023 https://www.ester.ee/record=b5569705*est

Food and nutrition = toit ja toitumine. XVII : book of abstracts the 5th Baltic Conference on Food Science and Technology : Foodbalt-2010

2010 https://www.ester.ee/record=b1189751*est

Food and nutrition

2009 http://www.ester.ee/record=b1189751*est

Food and nutrition

2011 http://www.ester.ee/record=b1189751*est

Food and nutrition

1998 https://www.ester.ee/record=b1189751*est

Food and nutrition

1999 https://www.ester.ee/record=b1189751*est

Food and nutrition

2001 https://www.ester.ee/record=b1189751*est

Food and nutrition

2002 http://www.ester.ee/record=b1189751*est

Food and nutrition

2003 http://www.ester.ee/record=b1189751*est

Food and nutrition

2004 https://www.ester.ee/record=b1189751*est

Food and nutrition

2005 http://www.ester.ee/record=b1189751*est

Food and nutrition

2006 https://www.ester.ee/record=b2146081*est

Food and nutrition

2000 https://www.ester.ee/record=b1189751*est

Food and nutrition

2007 https://www.ester.ee/record=b1189751*est

Food process hygiene, effective cleaning and safety in the food industry

Ehaval, Helen; Šalej, Ajda; Caliskan, Hulya Microbial Contaminants & Contamination Routes in Food Industry : 1st open seminar arranged by SAFOODNET - Food Safety and Hygiene Networking within New Member States and Associated Candidate Countries; FP6-022808-2006 : Espoo, Finland, January 22-23, 2007 2007 / p. 129-144

Hygiene training of food handlers

Tedersoo, Erge Food and nutrition = Toit ja toitumine 2000 / p. 29-40 : ill

Konservimine tootmisalana = Canning industry

Rannes, Arkadi Konjunktuur 1936 / lk. 761-770 https://artiklid.elnet.ee/record=b1036195*est

Kuidas teha maitsvaid kuivatatud puuvilju kodus?

Adamberg, Kaarel; Adamberg, Signe goodnews.ee 2024 [Kuidas teha maitsvaid kuivatatud puuvilju kodus?](#)

Mis on see mõnus suvetoit, millega teadlased ei soovita liialdada?

postimees.ee 2023 [Mis on see mõnus suvetoit, millega teadlased ei soovita liialdada?](#)

Potential formation of N-nitrosamines in the course of technological processing of some foodstuffs

Kann, Jüri; Tauts, Olev; Kalve, Raivo; Bogovski, Pavel N-nitroso compounds : analysis, formation and occurrence : proceedings of the 6 th International Symposium on N-Nitroso compounds held in Budapest, 16-20 October 1979 1980 / p. 319-327

Process hygiene in Estonian food premises

Vokk, Raivo; Veskus, Tiina; Kutsar, Liina; Salo, Satu; Wirtanen, Gun Food and nutrition = Toit ja toitumine. XVII : book of abstracts : the 5th Baltic Conference on Food Science and Technology : Foodbalt-2010 2010 / p. 123-124

Suvised nõuanded teadlastelt – mis on hapendamise ja mida tasub hapendada?

Adamberg, Kaarel; Adamberg, Signe goodnews.ee 2024 [Suvised nõuanded teadlastelt – mis on hapendamise ja mida tasub hapendada?](#)

The influence of food processing and storage on the N-nitrosamines formation and content in some Estonian foodstuffs

Hamburg, Anu 1995 http://www.ester.ee/record=b1068592*est

Toiduainete tehnoloogia : kõrgkooliõpik

Poikalainen, Väino; Tatar, Vilma; Laikoja, Katrin; **Traksmäa, Anna; Laos, Katrin** 2018 https://www.ester.ee/record=b5000705*est

Toiduhügieeni täiendmaterjalid

Laasik, Marju; Liebert, Tiiu; Pappel, Kaie; Vokk, Raivo 2000 https://www.ester.ee/record=b1437199*est

Toiduhügieeni täiendmaterjalid

2000 https://www.ester.ee/record=b1361929*est

Toiduhügieenikoolituse täiendmaterjalid

Kann, Aino; Veskus, Tiina; Vokk, Raivo; Liebert, Tiiu; Pappel, Kaie; Laasik, Marju 2003 https://www.ester.ee/record=b1828582*est

Toiduhügieenikoolituse täiendmaterjalid

Kann, Aino; Veskus, Tiina; Vokk, Raivo; Liebert, Tiiu; Pappel, Kaie; Laasik, Marju 2004 https://www.ester.ee/record=b1905866*est

Toiduhügieenikoolituse täiendmaterjalid

Kann, Aino; Veskus, Tiina; Vokk, Raivo; Laasik, Marju 2008 http://www.ester.ee/record=b2364665*est

Toiduhügieenikoolituse täiendmaterjalid

Kann, Aino; Veskus, Tiina; Tedersoo, Erge; Laasik, Marju; Vokk, Raivo 2010 http://www.ester.ee/record=b2631503*est

Toiduhügieenikoolituse täiendmaterjalid

Kann, Aino; Veskus, Tiina; Tedersoo, Erge; Laasik, Marju; Vokk, Raivo 2014 http://www.ester.ee/record=b3084801*est

Toiduohutuse juhtimissüsteemid. Juhiseid ISO 22000:2005 rakendamiseks

Tedersoo, Erge 2007 https://www.ester.ee/record=b2335375*est

Tooteohutuse ja kvaliteedi tagamise süsteemid toidutööstuses

Tedersoo, Erge 1998 https://www.ester.ee/record=b1148057*est

Unlocking the potential of shellfish biomass : refining protein extraction from Baltic blue mussels for sustainable food applications

Adler, Indrek; Kotta, Jonne; Tuvikene, Rando; Orav Kotta, Helen Cogent food & agriculture 2024 / art. 2405880, 13 p. : ill
<https://doi.org/10.1080/23311932.2024.2405880> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Имитационная и приборно-инвариантная реометрия в процессах переработки пищевых масс : автореферат ...
доктора технических наук (05.18.12)

Aret, Valdur 1983 https://www.ester.ee/record=b2340330*est

Искусственное мясо из пробирки будет полезнее обычного?

rus.err.ee 2023 [Искусственное мясо из пробирки будет полезнее обычного?](#)

О влиянии кулинарной обработки на содержание ртути в рыбах

Lipre, Endla Вопросы повышения качества пищевых продуктов 1978 / с. 93-98 : илл https://www.ester.ee/record=b1310804*est
<https://digikogu.taltech.ee/et/Item/3da71f08-0316-4d42-a37f-4500bc8f2044>

Образование N-нитрозоаминов в пищевых продуктах при их технологической обработке

Kann, Jüri; Kalve, Raivo; Raja, Kristi; Tauts, Olev Теоретические и практические вопросы питания : материалы конференции Литовской, Латвийской, Эстонской и БССР, посвященной 60-летию Великой Октябрьской социалистической революции и 400-летию Вильнюсского университета, 15-16 сент. 1977 г 1977 / с.52-53 https://www.ester.ee/record=b3915844*est