

A study on growth characteristics and nutrient consumption of *Lactobacillus plantarum* in A-stat culture

Kask, Signe; Laht, Tiiu-Maie; **Paalme, Toomas** Antonie van Leeuwenhoek journal of microbiology 1999 / p. 309-320

Anticlostridial activity of *Lactobacillus* isolated from semi-hard cheeses

Christiansen, P.; Petersen, M.H.; **Kask, Signe**; Moller, Peter L.; Petersen, M.; Nielsen, E.W.; Vogensen, Finn K.; Ardö, Ylva International dairy journal 2005 / 6/9, p. 901-909

Antimicrobial activity of genetically and physiologically characterized *Lactobacillus* isolated from semi-hard cheeses

Christiansen, P.; Moller, Peter L.; **Kask, Signe**; **Adamberg, Kaarel** IDF Symposium on Cheese: Ripening, Characterization and Technology : book of abstracts 2004 / p. 34

Applications of biotechnology in food engineering

Paalme, Toomas; **Adamberg, Kaarel**; Eha, Kairit; Friedenthal, Margus; Järvekülg, Lilian; Laos, Katrin; Kasemets, Kaja; Kann, Aino; **Kask, Signe**; Laht, Tiiu-Maie; Sirendi, Meelis; Tauts, Olev; Tedersoo, Erge; Täht, Riina; **Vokk, Raivo** Food and nutrition = Toit ja toitumine 2002 / p. 16-30

Characterisation of *Lactobacillus paracasei* and *L. curvatus* isolated from Estonia cheeses

Adamberg, Kaarel; **Kask, Signe**; Laht, Tiiu-Maie; **Paalme, Toomas** 7th Symposium on Lactic Acid Bacteria - Genetics, Metabolism and Applications, Egmond aan Zee, The Netherlands, 1-5 September, 2002 : book of abstracts 2002

Fermentation of carbohydrates from cheese sources by non-starter lactic acid bacteria isolated from semi-hard Danish cheese

Adamberg, Kaarel; Antonsson, M.; Vogensen, Finn K.; Nielsen, E.W.; **Kask, Signe**; Moller, Peter L.; Ardö, Ylva International dairy journal 2005 / 6/9, p. 873-882

Fermentation of carbohydrates from cheese sources by non-starter lactic acid bacteria isolated from semi-hard Danish cheese

Adamberg, Kaarel; Antonsson, M.; **Kask, Signe** IDF Symposium on Cheese: Ripening, Characterization and Technology : book of abstracts 2004 / p. 33

Identification and characterization of dairy-related *Lactobacillus*

Kask, Signe 2003 https://www.ester.ee/record=b1782591*est

Influence of probiotics on gut microflora of healthy and salmonella infected chicken

Bielecka, M.; Orłowski, Andrzej; **Kask, Signe** Abstracts of the 8th Session of the Section of Young Scientists of Polish Food Technology "Food Safety" : 28-29 May, 2003, Guzowy Piec, Poland 2003 / ? p

Juustu juhusliku mikrofloora piimhappebakterite kasvu uurimine süsivesikutevaeses keskkonnas

Adamberg, Kaarel; **Kask, Signe**; Laht, Tiiu-Maie; **Paalme, Toomas** XXVIII Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 28th Estonian Chemistry Days : abstracts of scientific conference 2002 / lk. 17-18

Metabolic peculiarities of lactic acid bacteria enabling their growth in cheese

Adamberg, Kaarel; **Kask, Signe**; Laht, Tiiu-Maie; **Paalme, Toomas** Proceedings & abstracts of the 18th International ICFMH Symposium "Food Micro 2002", Lillehammer, Norway, 18-23 August, 2002 2002 / p. 178

A model of swiss-type cheese ripening

Laht, Tiiu-Maie; **Kask, Signe**; **Adamberg, Kaarel**; Tomson, Katrin; **Paalme, Toomas**; **Vilu, Raivo** IDF Symposium on Cheese : Ripening, Characterization and Technology, Prague, Czech Republic, March 21–25, 2004 : book of abstracts 2004 / p. 75
<https://www.ukidf.org/documents/absbookmar04.pdf>

Physiological properties of *Lactobacillus paracasei*, *L. danicus* and *L. curvatus* strains isolated from Estonian semi-hard cheese

Kask, Signe; **Adamberg, Kaarel**; Orłowski, Andrzej; Vogensen, Finn K.; Moller, Peter L.; Ardö, Ylva; **Paalme, Toomas** Food research international 2003 / 9/10, p. 1037-1046 <https://www.sciencedirect.com/science/article/pii/S0963996903001273>

Piimhappebakterid kui probiootikumid. Nende kasutamine tervislikes piimatoodetes

Laht, Tiiu-Maie; **Kask, Signe** EMS 96 teaduskonverents, 6.-7. juuni 1996, Tallinn = EMS 96 Scientific Conference, 6-7 June 1996, Tallinn 1996 / [1] p

Potential energy sources for growth of mesophilic lactobacilli in cheese

Laht, Tiiu-Maie; **Kask, Signe**; **Paalme, Toomas** NIZO Dairy Conference on Food Microbes 2001 : from Knowledge to Application : 13-15 June 2001, The Netherlands, Ede 2001 / p. 22

Response of broiler chickens on *Lactobacillus* and *Bifidobacterium* probiotic strains

Orłowski, Andrzej; Bielecka, Waria; Smoragiewicz, Wanda; **Kask, Signe**; Jankowski, Jan Journal of animal feed sciences 2005 / ? p

Role of arginine in the development of secondary microflora in Swiss-type cheese

Laht, Tiiu-Maie; Kask, Signe; Elias, P.; Adamberg, Kaarel; Paalme, Toomas International dairy journal 2002 / p. 831-840 : ill

The effect of change of temperature and pH on the growth of lactic acid bacteria.pH auxostat. Study

Adamberg, Kaarel; Kask, Signe; Laht, Tiiu-Maie; Paalme, Toomas Proceedings & abstracts of the 18th International ICFMH Symposium "Food Micro 2002", Lillehammer, Norway, 18-23 August, 2002 2002 / p. 179

The effect of change of temperature and pH on the growth of lactic acid bacteria.pH auxostat. Study

Adamberg, Kaarel; Kask, Signe; Laht, Tiiu-Maie; Paalme, Toomas 7th Symposium on Lactic Acid Bacteria - Genetics, Metabolism and Applications, Egmond aan Zee, The Netherlands, 1-5 September, 2002 : book of abstracts 2002

The effect of temperature and pH on the growth of lactic acid bacteria : a pH-auxostat study

Adamberg, Kaarel; Kask, Signe; Laht, Tiiu-Maie; Paalme, Toomas International journal of food microbiology 2003 / p. 171-183 : ill

The rate and degree of proteolysis is determined by cheesemaking conditions

Laht, Tiiu-Maie; Kask, Signe; Vilu, Raivo; Pajoma, A. 24th International Dairy Congress : Melbourne, Australia, 18th-22nd September 1994 : dairying in a new global environment. Vol. 1, Brief communications and abstracts of posters and invited papers 1994 / p. 362

Выращивание термофильных молочнокислых бактерий в ферментере

Kallaste, L.; Kask, Signe; Laht, Tiiu-Maie 35 научная конференция студентов вузов Эстонии, Латвии, Литвы, Белоруссии и Молдовы : [Таллинн, 1991] : доклады. Секция химии и технологии пищевых продуктов. Секция биотехнологии 1991 / с. 21-24: ил