

A new method of continuous cultivation with computer controlled change of dilution rate

Paalme, Toomas; Vilu, Raivo Proceedings of ICCAFT5/IFAC2-BIO2, Keystone, Colorado, April, 1992 1992

<https://www.sciencedirect.com/science/article/pii/S1474667017503766>

Characterization of sulfate reducing bacteria in yeast industry waste by microcalorimetry and PCR amplification

Menert, Anne; Paalme, Viuu; Juhkam, Jelena; Vilu, Raivo 6th Mediterranean Conference on Calorimetry and Thermal Analysis : MEDICTA 2003 : 27-30 July 2003, Portugal : book of abstracts 2003 / p. 95

<https://www.sciencedirect.com/science/article/pii/S0040603104002308>

Characterization of sulfate-reducing bacteria in yeast industry waste by microcalorimetry and PCR amplification

Menert, Anne; Paalme, Viuu; Juhkam, Jelena; Vilu, Raivo Thermochemica acta 2004 / 1/2, p. 89-98 : ill

https://www.researchgate.net/publication/224858800_Characterization_of_Sulphate-Reducing_Bacteria_in_Yeast_Industry_Waste_by_Microcalorimetry_and_PCR_Amplification

Determination of growth characteristics of sulfate reducing bacteria by microcalorimetry and ATP

Menert, Anne; Kahru, Anne; Blonskaja, Viktoria; Tarassova, J.; Vilu, Raivo ISBC XII : Calorimetry : Tool in Health and Environmental Studies : Santiago de Compostela, Espana, 7-11 September 2001 : book of abstracts / International Society for Biological Calorimetry 2001 / p. 49

Distributing the increase of a phenomenon among factors and constructing of factor indices

Vainu, Jaan; Mändmaa, Sirli ECOFI conference presentation : Lausanne, 2009 2009 / ? p

Eestlastest töötute arv kasvas 10 korda

Rikson, Liia Äripäev 1993 / 8. dets., lk. 18: portr

Ettevõtte tootlikkuse tegurite määratlemise ja klassifitseerimise võimalused

Kalle, Eedo Ettevõtte globaliseeruv majanduses : II teadus- ja koolituskonverentsi ettekanded-artiklid : (Pärnu, 30.-31. jaanuar 2004) 2004 / lk. 46-52

Fed-batch growth of auxotrophic E. coli in fully deuterated medium

Vanatalu, Kalju International Union of Microbiological Societies, IUMS Congress '96. 8th International Congress of Bacteriology and Applied Microbiology Division. 8th International Congress of Mycology Division, Jerusalem, Israel, Aug. 18-23, 1996 : abstracts 1996 / p. 14

Growth and convergence in transition countries : the case of Estonia [Electronic resource]

Kangur, Alvar Proceedings of the ISSEI the 8th International Conference "European Culture in a Changing World : between Nationalism and Globalism" : 22-27 July, 2002, Aberystwyth, Wales 2003 / [12] p. [CD-ROM]

Growth characteristics of non-starter lactic acid bacteria from cheese

Adamberg, Kaarel 2004 http://www.eester.ee/record=b1989773*est

Growth characterization of individual rye sourdough bacteria by isothermal microcalorimetry

Mihhalevski, Anna; Sarand, Inga; Viiard, Ene; Salumets, Airika; Paalme, Toomas Journal of applied microbiology 2011 / 2, p. 529-540

Growth efficiency of Saccharomyces cerevisiae on glucose/ethanol media with a smooth change in the dilution rate (A-stat)

Paalme, Toomas; Elken, R.; Vilu, Raivo; Korhola, Matti Enzyme and microbial technology 1997 / p. 174-181

[https://doi.org/10.1016/S0141-0229\(96\)00114-7](https://doi.org/10.1016/S0141-0229(96)00114-7)

Growth of CdTe monograin powders

Hiie, Jaan; Altosaar, Mare; Mellikov, Enn; Kuk, Peeter-Enn; Sapogova, J.; Meissner, Dieter Physica scripta 1997 / p. 155-158: ill

Growth optimization of SF-9 cells for baculovirus expression

Drews, Monika; Paalme, Toomas 8th European Congress on Biotechnology, August 17-21, 1997, Budapest : book of abstracts 1997 / p. 171, TU2123

Influence of biological growth stimulator on the growth characteristics of bacteria

Menert, Anne; Blonskaja, Viktoria The Sulfur Cycle in Environmental Biotechnology : Options for Sulfur and Heavy Metal Removal/recovery, May 12-17, 2002, Wageningen, The Netherlands : EURO Summer School programme 2002 / [1] p

Influence of glucose on the kinetics of whey protein hydrolysis by trypsin and effect of whey protein hydrolysis products on the growth of bacteria

Adamberg, Kaarel; Kostyra, H.; Swiatecki, A. Food and nutrition = Toit ja toitumine 2003 / p. 21-33 : ill

Interrelation between export and economic growth in Baltic States

Fainštein, Grigori; Lumiste, Rünno; Matina, Jelena Baltic Business and Socio-Economic Development 2009 : 5th International Conference, Kalmar, Sweden, September 14-15, 2009 2011 / p. 26-44 : ill

A microcalorimetric study of the growth of *Streptococcus thermophilus* ST12 in irradiated milk and rennet curd

Stulova, Irina; Kabanova, Natalja; Kriščiunaite, Tiina; Taivosalo, Anastassia; Laht, Tiit-Maie; Vilu, Raivo Abstract book : 10-th Symposium on Lactic Acid Bacteria : Egmond aan Zee, Holland, 28.august - 01.september 2011 2011

Mikrovetikate ekstrakti stimuleeriva/inhibeeriva mõju uurimine tööstuslikult tähtsate mikroorganismide kasvule

Meriste, T.; Liiders, M. XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 82

Multi-omics approach to study the growth efficiency and amino acid metabolism in *Lactococcus lactis* at various specific growth rates

Lahtvee, Petri-Jaan; Adamberg, Kaarel; Arike, Liisa; Nahku, Ranno; Aller, Kadri; Vilu, Raivo Microbial cell factories 2011 / Article no. 12 <https://microbialcellfactories.biomedcentral.com/articles/10.1186/1475-2859-10-12>

Real exchange rate misalignments in CEECs : Have they hindered growth?

Cuestas, Juan Carlos; Mourelle, Estefania; Regis, Paulo Jose Empirica 2020 / p. 733–756 <https://doi.org/10.1007/s10663-019-09454-5> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Reservide kogumisega võiks oodata

Kattel, Rainer Eesti Ekspress 2013 / lk. 14 : ill <https://ekspress.delfi.ee/artikkel/65479262/rainer-kattel-reservide-kogumisega-voiks-oodata>

Technology of plant growth regulator fusaric acid and gibberellin production

Priede, M.A.; Viesturs, U.E. BIOBALT '96 : Biotechnology in Estonia, Latvia and Lithuania : International Workshop, 19-20 April, 1996, Tartu, Estonia : abstract book 1996 / p. 30

The effect of milk heat treatment on the growth characteristics of lactic acid bacteria

Stulova, Irina; Kabanova, Natalja; Kriščiunaite, Tiina; Laht, Tiit-Maie; Vilu, Raivo Agronomy research 2011 / p. 473-478 : ill

The growth parameters of *Saccharomyces cerevisiae* alko743 in continuous culture on the glucose/ethanol mixtures

Elken, R. Biobalt'92 : Biotechnology in Estonia, Latvia and Lithuania : Tallinn, November 1992 : conference abstracts 1992 / p. 32

Töötajate arv tegelikult suureneb

Rikson, Liia Äripäev 1993 / 20. okt., lk. 14

Use of slow dilution rate changes in the study of bacterial growth characteristics

Vilu, Raivo; Paalme, Toomas International Symposium on Bioreactor Performance, 15-17 March, 1993, Helsingor, Denmark : proceedings 1993 / p. 121-129

О росте численности населения, имеющего высшее образование

Rajangu, Väino Историческая демография и современность : тезисы докладов и сообщений VII Всесоюзной конференции по исторической демографии. Часть 2 1991 / с. 14-15

Прогнозирование роста производительности труда в отрасли и регионе в условиях неполной информации

Kalle, Eedo Проблемы рационального использования трудовых ресурсов 1982 / с. 35-39
https://www.ester.ee/record=b1263254*est <https://digikogu.taltech.ee/et/Item/1c07070a-8c07-4627-8f76-cd2b3b2d6408>

Процессы роста и формирование морфологии и структуры толстых автоэпитаксиальных слоев арсенида галлия при выращивании из раствора-расплава

Meiler, Boriss; Zolotarevski, L.; Orenštein, I.; **Paat, Aadu** Eesti NSV Teaduste Akadeemia toimetised. Füüsika. Matemaatika = Известия Академии наук Эстонской ССР. Физика. Математика = Proceedings of Academy of Sciences of the Estonian SSR. Physics. Mathematics 1988 / lk. 310-314 : ill https://www.ester.ee/record=b1264310*est

ကမ္ဘာ့သံသရာတစ်ဝိုက်ရှိ အိန္ဒိယနိုင်ငံတော်၏ အခြေခံအုတ်မြစ်များကို ဖော်ပြထားသည်။

San, Pisith Thmey Thmey 2022 / 1 p. : ill https://thmeythmey.com/?page=detail&id=118111&fbclid=IwAR1uB-bT7tYtNv7HPWO0zjbq-s5ZMUccRFgDqQFaNYCm1VaJZVshCsG_e8