

Analysis of dansyl amino acids by liquid chromatography

Eller, M.; Raidaru, G. 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 31

Analysis of the stable free radical scavenging capability of artificial polyphenol mixtures and plant extracts by capillary electrophoresis and liquid chromatography-diode array detection-tandem mass spectrometry

Helmja, Kati; Vaher, Merike; Püssa, Tõnu; Kaljurand, Mihkel Journal of chromatography A 2009 / p. 2417-2423 : ill

Application of inverse gas-liquid chromatography for determination of thermodynamic properties of test compounds in oil shale high-boiling oils

Maripuu, Lea; Ignat, A. Oil shale 1996 / 1, p. 29-36: ill

Asendatud aromaatsete ühendite vedelikkromatograafilise lahutamise beeta-tsüklodekstriinisel statsionaarsel faasil

Karelson, Gunnar; Pentšuk, Jaan XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 45

Benign design in analytical chemistry

Kaljurand, Mihkel; Koel, Mihkel Critical reviews in analytical chemistry 2012 / p. 192-195

<https://www.tandfonline.com/doi/pdf/10.1080/10408347.2011.645378>

Cellulose-based granocel packings for preparative liquid chromatography

Liesiene, J.; Marushka, A.; Sherys, A.; Urbonaviciene, J.; Vaitkevicius, R. Biobalt'92 : Biotechnology in Estonia, Latvia and Lithuania : Tallinn, November 1992 : conference abstracts 1992 / p. 67

Characterization of aquatic humic substances by size exclusion chromatography and capillary electrophoresis

Lepane, Viia Proceedings of the 5th Finnish Conference of Environmental Sciences : 18-19 May 2001 2001 / p. 26-29

Characterization of aquatic humic substances by size exclusion chromatography and capillary electrophoresis

Lepane, Viia 2001 http://www.ester.ee/record=b1569755*est

Characterization of sediment pore-water dissolved organic matter of lakes by high performance size exclusion chromatography

Lepane, Viia; Malashenko, Olga; Leeben, Aina 9th Nordic IHSS Symposium on Abundance and Functions of Natural Organic Matter Species in Soil and Water : Sundsvall, Sweden, 2003 : abstracts 2003 / p. 8P

Chemical composition of red wines made from hybrid grape and common grape (*Vitis vinifera* L.) cultivars

Pedastsaar, Priit; Vaher, Merike; Helmja, Kati; Kulp, Maria; Kaljurand, Mihkel; Karp, Kadri; Raal, Ain; Karathanos, Vaios; Püssa, Tõnu Proceedings of the Estonian Academy of Sciences 2014 / p. 444-453 : ill https://artiklid.elnet.ee/record=b2707387*est

Chemically bonded beta-cyclodextrin stationary phase for liquid chromatographic separation of substituted aromatic compounds

Karelson, Gunnar; Pentšuk, Jaan 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 50

Comparative study of antioxidant capacity of *Rheum rhaponticum* root polyphenols

Raudsepp, Piret; Helmja, Kati; Raal, Ain; Vaher, Merike; Püssa, Tõnu XXIVth International Conference on Polyphenols : Polyphenols Communications 2008 : Salamanca, 8th-11th July 2008. Volume 1 2008 / p. 231-232 : ill

https://www.researchgate.net/publication/286933217_Comparative_study_of_antioxidant_capacity_of_Rheum_rhaponticum_root_polyphenols

Comparative study of cereal varieties by analytical separation methods and chemometrics = Teraviljasortide võrdlev uurimus analüütiliste lahutusmeetodite ja kemomeetria abil

Levandi, Tuuli 2013 <https://digi.lib.ttu.ee/i/?899> https://www.ester.ee/record=b2948245*est

Comparison of different extraction methods for simultaneous determination of B complex vitamins in nutritional yeast using LC/MS-TOF and stable isotope dilution assay

Hälvin, Kristel; Paalme, Toomas; Nisamedtinov, Ildar Analytical and bioanalytical chemistry 2013 / p. 1213-1222 : ill

<https://pubmed.ncbi.nlm.nih.gov/23150051/>

Comparison of different extraction methods to determine free and bound forms of B-group vitamins in quinoa

Hälvin, Kristel; Nisamedtinov, Ildar; Paalme, Toomas Analytical and bioanalytical chemistry 2014 / p. 7355-7366 : ill

Dansüülaminohapete vedelikkromatograafilise analüüsi

Eller, M.; Raidaru, G. XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 26

Determination of B-group vitamins in food using an LC-MS stable isotope dilution assay = B-grupi vitamiinide määramine toiduainetes kasutades LC-MS isotoop-lahjenduse meetodit

Hälvin, Kristel 2014 https://www.ester.ee/record=b4436558*est

Determination of phenols by liquid chromatography

Sooba, E.; Jauregui, O.; Galceran, M.T.; Tenno, T. 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 144

Development and application of various on- and off-line analytical methods for the analysis of bioactive compounds = Mitmemõõtmeliste analüüsimeetodite väljatöötamine ja rakendamine bioaktiivsete ühendite analüüsil

Ehala, Sille 2006 <https://digi.lib.ttu.ee/i/?102> https://www.ester.ee/record=b2148215*est

Fenoolide vedelikkromatograafiline määramine

Sooba, E.; Jauregui, O.; Galceran, M.T.; Tenno, T. XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 132

High-performance size exclusion chromatographic characterization of humic substances and dissolved organic matter from Baltic aquatic environment

Lepane, Viia; Kudrjašova, Marina Oil shale 2001 / 4, p. 350-372 : ill https://artiklid.elnet.ee/record=b1008453*est

HPSEC for characterisation of humic substances from different aquatic environments

Lepane, Viia; Morgun, A.; Dmitrenko, O. First Baltic Symposium on Environmental Chemistry : 26-29 September 2001, Tartu, Estonia : abstracts 2001 / p. 119-120

Ionic liquids in capillary electrophoresis and liquid chromatography

Vaher, Merike; Koel, Mihkel; Kaljurand, Mihkel Chimica Oggi = Chemistry today 2007 / 6, p. 86-88

Liquid and gas chromatographic studies of the anaerobic degradation of baker's yeast wastewater

Koplimaa, Mariane; Menert, Anne; Blonskaja, Viktoria; Kurisoo, Tõnu; Zub, Sergei; Saareleht, Maarit; Vaarmets, Elena; Menert, Terje Procedia chemistry 2010 / p. 120-129 : ill

Polüaromaatsed süsivesinikud pinnases : analüüs ning jaotus

Trapido, Marina; Junninen, H. XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 141

Polüfenoolsete ühendite antioksüdatiivsuse hindamine kapillaarelektroforeetiliselt ja vedelik-kromatograafiliselt

Helmja, Kati; Vaher, Merike; Püssa, Tõnu; Kaljurand, Mihkel XXXI Eesti keemiapäevad : [28. aprill 2010, Tallinn] : teaduskonverentsi teesid = 31st Estonian Chemistry Days : abstracts of scientific conference 2010 / lk. 31

Polycyclic aromatic hydrocarbons in soil : analysis and distribution

Trapido, Marina; Junninen, H. 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 153

Study of hop extracts by microcolumn liquid chromatography

Menert, Anne; Mähar, Andres Biobalt'92 : Biotechnology in Estonia, Latvia and Lithuania : Tallinn, November 1992 : conference abstracts 1992 / p. 69

Vertical distribution of DOM characteristic in sediment porewaters from Lake Peipsi, Estonia, as revealed by liquid chromatography

Makarõtševa, Natalja; Lepane, Viia; Alliksaar, Tiiu 12th Nordic-Baltic IHSS Symposium on Natural Organic Matter in Environment and Technology : Tallinn, Estonia, June 14-17, 2009 : program and abstracts 2009 / p. 74

Исследование состава фенолов генераторной смолы горючих сланцев V. Исследование низкокипящих фракций фенолов методом газожидкостной хроматографии

Köstner, Ado; Raudsepp, Hugo Сборник статей по химии и химической технологии. 10 1964 / с. 65-74 : илл

https://www.ester.ee/record=b2181961*est <https://digikogu.taltech.ee/et/Item/9569e6db-150a-42c8-bf3b-765725dfd969>

Неполярный носитель для газожидкостной хроматографии

Köstner, Ado Журнал физической химии 1963 / с. 707-710 : ил https://www.ester.ee/record=b2026886*est

О составе масел быстрого термического разложения горючих сланцев

Aarna, Agu; Kiis, Kalju Технология органических веществ. 2 1970 / с. 49-53 https://www.ester.ee/record=b1350307*est

<https://digikogu.taltech.ee/et/Item/a482beb1-6b8a-41a9-9418-160cec9ed58d>

Об определении состава сланцевых алкилрезорцинов методом высокоэффективной жидкостной хроматографии

Lippmaa, Helle; Teder, Jüri Синтез и применение поликонденсационных клеев. 6 1983 / с. 3-12

Об определении состава сланцевых алкилрезорцинов методом жидкостной хроматографии

Teder, Jüri; Lippmaa, Helle Республиканская научная конференция "Химия и применение фенолальдегидных смол" : тезисы докладов 1982 / с. 113-115 https://www.ester.ee/record=b1265870*est

Применение газо-жидкостной хроматографии для анализа комплексов двухосновных алифатических карбоновых кислот с мочевиной

Aarna, Agu; Kann, Jüri; Virkus, Ants-Juhan Сборник статей по химии и химической технологии. 15 1966 / с. 93-101 : илл

https://www.ester.ee/record=b2182115*est <https://digikogu.taltech.ee/et/Item/55575f8e-02db-404e-8bef-28e158aa260b>

Разделение фенолов методом газо-жидкостной хроматографии

Karus, A.; Orav, Anne; Sepp, Helvi; Tanner, Jüri; Köstner, Ado X студенческая научно-техническая конференция высших учебных заведений Прибалтики, Белорусской ССР и Калининградской области : аннотации научных работ 1964 / с. 169-170

https://www.ester.ee/record=b1749611*est <http://www.digar.ee/id/nlib-digar:376945>