Aggregation of phosphate and 1-tetradecyl-3-methylimidazolium chloride background electrolytes during micellar electrokinetic chromatography
Kazarjan, Jana; **Vaher, Merike**; **Kaljurand, Mihkel** Electrophoresis 2015 / p. 1040–1042 : ill https://doi.org/10.1002/elps.201400448

An NMR/chromatographic study of the resorcinol-formaldehyde polycondensation reaction
Lippmaa, Helle Kemia-Kemi = [Finnish chemistry] 1981 / p. 96-98 https://www.ester.ee/record=b1201067*est

An NMR/chromatographic study of the resorcinol-formaldehyde polycondensation reaction
Lippmaa, Helle Kemia-kemi = [Finnish chemistry] 1979 / p. ? https://www.ester.ee/record=b1201067*est

An overview of statistical methods currently used for correlating sensory properties of food with its volatile composition
Rosenvald, Sirli; **Vene, Kristel**; Koppel, Kadri 13th Sensometrics Conference : 26-29 July 2016, Brighton, UK 2016

Analysis of organic species in sediments and soil by high performance separation methods = Orgaaniliste ainete analüüs sette ja mulla proovides kõrgefektiivsete lahutusmeetodite abil
Makarõtševa, Natalja 2011 https://digi.lib.ttu.ee/i/?614

Analyzing time varying flow composition using multiple input chromatography
Kaljurand, Mihkel; Koel, Mihkel Analytica chimica acta 1997 / p. 203-214: ill

Analytical applications of ionic liquids
2016 http://www.ester.ee/record=b4620895*est

Analytical separations in harsh environments
Kaljurand, Mihkel Trends in environmental analytical chemistry 2014 / e2-e7 : ill

Anorgaaniliste soolade termiline lagunemine
Koel, Mihkel XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 51

Application of factor analysis to thermochromatography and protonation studies
Kudrjašova, Marina 2000 http://www.ester.ee/record=b1233805*est

Application of random and regular input in analytical separation methods : a critical insight
Kaljurand, Mihkel; Smit, H.C. Chemometrics and intelligent laboratory systems 2005 / p. 65-72 : ill
https://www.sciencedirect.com/science/article/abs/pii/S016974390500064X

Biocontrol of Fusarium wilt of Capsicum annuum by rhizospheric bacteria isolated from turmeric endowed with plant growth promotion and disease suppression potential
Passari, Ajit Kumar; Lalsiamthari, P.C.; Zothanpuia; Leo, Vincent Vineeth; Mishra, Vineet Kumar; Yadav, Mukesh Kumar; **Gupta, Vijai Kumar**; Singh, Bhim Pratap European Journal of Plant Pathology 2018 / p. 831 - 846 https://doi.org/10.1007/s10658-017-1325-3 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Characterization of aquatic humic substances by size exclusion chromatography
Lepane, Viia 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 72

Characterization of Baltic Sea dissolved organic matter as oil shale precursor by separation and fractionation by adsorption chromatographic XAD method, and size exclusion chromatography
Lepane, Viia Oil shale 2001 / 3, p. 239-257 https://artiklid.elnet.ee/record=b1007834*est

Characterization of sediment pore-water dissolved organic matter of lakes by high-performance size exclusion chromatography
Lepane, Viia; Leeben, Aina; Malashenko, Olga Aquatic sciences 2004 / 2, p. 185-194 : ill

Chemometric methods in processing thermochromatographic data
Ivask, Kaire Proceedings of the Estonian Academy of Sciences. Chemistry 1995 / 2/3, p. 132-139: ill

Chemometrics of thermochromatograms
Ebber, Arkadi; **Kudrjašova, Marina** 24th Estonian Chemistry Days : abstracts of scientific conference 1998 / p. 17

Chemometrics on thermochromatography of inorganic salts : decomposition of thermochromatograms to chromatograms and thermograms using EFA and peak shape constrains
Elomaa, M.; **Kaljurand, Mihkel**; Koel, Mihkel; **Kudrjašova, Marina** Thermochimica acta 1999 / p. 73-83

Classification of polymeric materials by evolving factor analysis and PCA of thermochromatograms

Elomaa, M.; Lochmüller, Charles H.; **Kudrjašova, Marina**; **Kaljurand, Mihkel** Termochimica acta 2000 / 1/2, p. 137-144

Compound's pre-screening of withania somnifera, Baccopa monnieri and centella asiatica extracts
Witter, Steffi; Arju, Georg; Junusova, Marina; **Kuhtinskaja, Maria**; **Samoson, Ago**; Witter, Raiker; Vilu, Raivo Journal of biosciences and medicines 2020 / p. 80−98 http://doi.org/10.4236/jbm.2020.89007

Computerized chromatographic monitoring of rapid thermooxidation reactions
Kaljurand, Mihkel; **Ebber, Arkadi** Proceedings of the Estonian Academy of Sciences. Chemistry 1996 / 1/2, p. 1-8: ill

Computerized multiple-input chromatographic analysis of time-varying substance flows
Koel, Mihkel; **Kaljurand, Mihkel** Critical reviews in analytical chemistry 1996 / Issues 2AMP3, p. 149-194: ill

Development and comparison of HPLC and MEKC methods for the analysis of cyclic sulfur mustard degradation products
Lees, Heidi; **Vaher, Merike**; **Kaljurand, Mihkel** Electrophoresis 2017 / p. 1075-1082 : ill http://dx.doi.org/10.1002/elps.201600418

The effect of apple juice concentration on cider fermentation and properties of the final product
Rosend, Julia; **Kaleda, Aleksei**; **Kuldjärv, Rain**; **Arju, Georg**; Nisamedtinov, Ildar Foods 2020 / art. 1401, 12 p https://doi.org/10.3390/foods9101401 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Evaluation of Zn2+- and Cu2+-binding affinities of native Cu,Zn-SOD1 and its G93A mutant by LC-ICP MS
Smirnova, Julia; **Gavrilova, Julia**; **Noormägi, Andra**; **Valmsen, Karin**; **Pupart, Hegne**; Luo, Jinghui; **Tõugu, Vello**; **Palumaa, Peep** Molecules 2022 / art. 3160 https://doi.org/10.3390/molecules27103160 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Evolved gas analysis of apatite materials using thermochromatography
Koel, Mihkel; **Kudrjašova, Marina**; **Tõnsuaadu, Kaia**; **Peld, Merike**; **Veiderma, Mihkel** Thermochimica acta 1998 / 1, p. 25-32: ill

Evolved gas analysis of inorganic materials using thermochromatography : model inorganic salts and palagonite Martian soil simulants
Koel, Mihkel; **Kaljurand, Mihkel**; Lochmüller, Charles H. Analytical chemistry 1997 / 22, p. 4586-4591

Fluorescence of Beta-2-microglobulin in the spent dialysate
Kalle, Sigrid; **Kressa, H.**; **Tanner, Risto**; **Holmar, Jana**; **Fridolin, Ivo** 16th Nordic-Baltic Conference on Biomedical Engineering : 16. NBC & 10. MTD 2014 Joint Conferences, October 14-16, 2014, Gothenburg, Sweden 2015 / p. 59-62 : ill

Fluorescence spectra of proteins adsorbed to different chromatographic adsorbent (affinity, ion exchange, hydrophobic)
Käärd, Arvo; Renken, E.; Kasche, V. Third international conference on fundamentals of adsorption, May 5 - 9, 1989, Sonthofen, Germany 1991 / p. [?]

A gas chromatograph for citizen science
Kaljurand, Mihkel; **Gorbatšova, Jelena**; **Mazina-Šinkar, Jekaterina** Microchemical journal 2021 / art. 106195, 6 p. : ill https://doi.org/10.1016/j.microc.2021.106195 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

High-performance size exclusion chromatography analysis of lake sediment pore-water dissolved organic matter
Lepane, Viia; **Makarõtševa, Natalja**; Bonningues, Nicolas; **Leeben, Aina** Humic Substances - Linking Structure to Functions : proceedings of the 13th Meeting of the International Humic Substances Society : July 30 to August 4, 2006, Universität Karlsruhe 2006 / p. 209-212 : ill

High-performance size-exclusion chromatographic and spectrometric analysis of dissolved organic matter in lakewater samples
Makarõtševa, Natalja; **Lepane, Viia** CECE 2007 : 4th International Interdisciplinary Meeting on Bioanalysis : Brno, November 15-16, 2007 2007 / p. 30-31

HILIC-LC-MS method for determination of carbohydrates in various food matrices
Pismennõi, Dmitri; Kobrin, Eeva-Gerda; Kütt, Mary-Liis; **Vilu, Raivo** Book of abstracts : 10th International Symposium on Recent Advances in Food Analysis : September 6–9, 2022 : Prague, Czech Republic 2022 / p. 337
https://www.rafa2022.eu/pdf/Book%20of%20Abstracts%20RAFA%202022.pdf

Instrumentaalanalüüs
Kaljurand, Mihkel; **Kuldvee, Ruth** 1997 https://www.ester.ee/record=b1059512*est

Intradialytic on-line multicomponent total removed solute monitoring in spent dialysate by a novel miniaturized optical sensor
Adoberg, Annika; **Paats, Joosep**; **Arund, Jürgen**; Leis, Liisi; **Pilt, Kristjan**; **Fridolin, Ivo**; **Luman, Merike** Nephrology Dialysis

Transplantation 2021 https://doi.org/10.1093/ndt/gfaa141.TO015

Investigation of the aroma compounds of berries
Kuningas, Kai; **Kailas, Tiiu**; Rang, Silvia; **Siimer, Enn**; **Kann, Jüri** Kemia-kemi = [Finnish chemistry] 1991 / p. 951
https://www.ester.ee/record=b1201067*est

Investigation of the surfactant type and concentration effect on the retention factors of glutathione and its analogues by micellar electrokinetic chromatography
Kazarjan, Jana; Mahlapuu, Riina; Hansen, Mats; Soomets, Ursel; **Kaljurand, Mihkel**; **Vaher, Merike** Journal of separation science 2015 / p. 3461-3468 : ill http://dx.doi.org/10.1002/jssc.201500567

Ionic liquids as specific additives in separation methods
Koel, Mihkel; **Vaher, Merike** 20th International Scientific Conference EcoBalt 2016 : Tartu, Estonia, October 9-12 : book of abstracts 2016 / p. 35 http://akki.ut.ee/wp-content/uploads/2015/01/Abstracts_Book_EcoBalt_2016.pdf

Kemomeetria meetodid termokromatograafia andmetöötluses
Ivask, Kaire XVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 16th Estonian chemistry days : abstracts of scientific conference 1995 / lk. 28-29

Kemomeetria, kromatograafia ja kompuutrid analüütikas - kas midagi jääb ka katseklaasikeemiale?
Kaljurand, Mihkel Eesti teadlaste kongress, 11.-15. augustini 1996. a. Tallinnas : ettekannete kokkuvõtted 1996 / lk. 161
https://www.ester.ee/record=b1052731*est

Maximum entropy chromatogram reconstruction
Kaljurand, Mihkel; Phillips, John B.; Dimandja, Jean-Marie D.; Valentin, Jose Chimia 1998 / 7/8, p. 338

Maximum entropy chromatogram reconstruction
Dimandja, Jean-Marie D.; **Kaljurand, Mihkel**; Phillips, John B.; Valentin, Jose Analytica chimica acta 1998 / p. 1-8: ill

Monitoring of randomly varying chemical processes by correlation chromatography
Kaljurand, Mihkel; Smit, H.C. Analytica chimica acta 1998 / 2/3, p. 175-187: ill

Monitoring time-varying concentrations in sample streams by multiple input chromatography
Louwerse, D.J.; Smit, H.C.; **Kaljurand, Mihkel** Analytica chimica acta 1997 / p. 285-297

Multivariate calibration of thermochromatographic data
Ebber, Arkadi; **Ivask, Kaire**; Koel, Mihkel Proceedings of the Estonian Academy of Sciences. Chemistry 1995 / 1, p. 1-6: ill

New chromatographic method for analysis of ethylene/1-butene and ethylene/1-hexene copolymers according to the chemical composition and the molar mass
Kivistik, Kairi; **Poltimäe, Triinu**; Macko, T.; Brüll, Robert Baltic Polymer Symposium 2010 : Palanga, September 8-11, 2010 : programme and abstracts 2010 / p. 113

A new route for evaluating short chain branching distribution of high density polyethylene by measuring crystallizability of molar mass fractions
Krumme, Andres; Basiura, Monika; Pijpers, Thijs; Vanden Poel, Geert; Heinz, Lars-Christian; Brüll, Robert; Mathot, Vincet Materials science = Medžiagotyra 2011 / p. 260-265 : ill https://matsc.ktu.lt/index.php/MatSc/article/view/590

Novel Analytical Procedures for Sample Preparation and Analysis of Environmentally Harmful Compounds = Uudsed analüüsimetoodikad keskkonnakahjulikke ühendeid sisaldavate proovide ettevalmistuseks ja analüüsiks
Jõul, Piia 2021 https://digikogu.taltech.ee/et/Item/c290b581-7be6-4ec4-8961-27bc9f5aca23 https://www.ester.ee/record=b5468611*est https://doi.org/10.23658/taltech.49/2021

On-line monitoring of enzymatic conversion of adenosine triphosphate to adenosine diphosphate by micellar electrokinetic chromatography
Kulp, Maria; **Kaljurand, Mihkel** Journal of chromatography A 2004 / p. 305-312 : ill

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

Recent advancements on greening analytical separation
Kaljurand, Mihkel; **Koel, Mihkel** Critical reviews in analytical chemistry 2011 / p. 2-20 : ill
https://www.tandfonline.com/doi/full/10.1080/10408347.2011.539420

Separation of aromatic hydrophobic sulfonates by micellar electrokinetic chromatography
Ehala, Sille; **Vaher, Merike**; **Kaljurand, Mihkel** Journal of chromatography A 2007 / p. 322-326 : ill
https://www.sciencedirect.com/science/article/pii/S0021967307009818

Simultaneous quantification of major oat and pea Saponins in plant-based products
Bljahhina, Anastassia; Kriščiunaite, Tiina; **Kuhtinskaja, Maria** Book of abstracts : 10th International Symposium on recent advances infood analysis : September 6–9, 2022 : Prague, Czech Republic 2022 / p. 274
https://www.rafa2022.eu/pdf/Book%20of%20Abstracts%20RAFA%202022.pdf

Spectroscopic analysis of chromatographically separated molecular fractions of sedimentary dissolved organic matter
Lepane, Viia; Hinnov, Mariann; Tõnno, Ilmar; **Alliksaar, Tiiu** Geophysical research abstracts 2008 / [2] p

Structure and thermal stability of pyruvated carrageenans from the red alga Coccotylus truncatus
Tuvikene, Rando; Truus, Kalle; Robal, Marju; **Pehk, Tõnis**; **Kailas, Tiiu**; **Vaher, Merike**; Paalme, Tiina Carbohydrate research 2009 / p. 788-794 : ill https://www.sciencedirect.com/science/article/pii/S0008621509000366

Synthesis of polymerizable ionic liquid monomer and its characterizations
Sardar, Jagannath; Mäeorg, Uno; **Krasnou, Illia**; **Baddam, Vikram**; **Gudkova, Viktoria**; **Krumme, Andres**; **Savest, Natalja**; **Tarasova, Elvira**; **Viirsalu, Mihkel** Baltic Polymer Symposium 2015 : Sigulda, Latvia, September 16-18 : programme and proceedings 2015 / p. 74 : ill

Synthesis of polymerizable ionic liquid monomer and its characterizations
Sardar, Jagannath; Mäeorg, Uno; **Krasnou, Illia**; **Baddam, Vikram**; **Gudkova, Viktoria**; **Krumme, Andres**; **Savest, Natalja**; **Tarasova, Elvira**; **Viirsalu, Mihkel** IOP conference series : materials science and engineering 2016 / p. 1-5 : ill
http://dx.doi.org/10.1088/1757-899X/111/1/012021

Termokromatogrammide analüüs peakomponentide meetodil : magistritöö
Ivask, Kaire 1995 https://www.ester.ee/record=b2078776*est

The current practice in the application of chemometrics for correlation of sensory and gas chromatographic data
Seisonen, Sirli; **Vene, Kristel**; Koppel, Kadri Food chemistry 2016 / p. 530-540 : ill http://dx.doi.org/10.1016/j.foodchem.2016.04.134

Thermal degradation of inorganic salts
Koel, Mihkel 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 57

Thermochromatography for evolved gas analysis of apatite materials
Koel, Mihkel; **Kudrjašova, Marina**; **Tõnsuaadu, Kaia**; **Veiderma, Mihkel** Journal of chromatography A 1998 / 1/2, p. 75-83

Адсорбционный хроматографический анализ сланцевого бензина вращающейся реторты
Ründal, Leho 1954 https://www.ester.ee/record=b1346456*est https://digikogu.taltech.ee/et/Item/ab642fb8-97f0-4aec-b4d2-5fb10dd63dce

Разделение нейтральных кислородных соединений сланцевой смолы хроматографическим методом
Paluoja, Vilma Сборник статей по химии и технологии горючего сланца. 4 1958 / с. 104-118 : илл
https://www.ester.ee/record=b2181270*est https://digikogu.taltech.ee/et/Item/9e663eaf-55f5-4ab2-9ec1-85514c07981d

Tööstusliku laapfermentpreparaadi puhastamine geelkromatograafilisel meetodil
Urb, M.; **Friedenthal, Margus** XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 136-137 https://www.ester.ee/record=b1322611*est

Use of neoteric solvents in biomass treatment
Vaher, Merike; **Saar-Reismaa, Piret**; **Kuhtinskaja, Maria**; **Koel, Mihkel** Proceedings 2023 / art. 39
https://doi.org/10.3390/proceedings2023092039

Variation in the composition of the essential oils, phenolic compounds and mineral elements of Hypericum perforatum L. growing in Estonia
Helmja, Kati; **Vaher, Merike**; **Püssa, Tõnu**; **Orav, Anne**; **Viitak, Anu**; **Levandi, Tuuli**; **Kaljurand, Mihkel** Natural product research 2011 / p. 496-510

Vee humiinainete eksklusioonkromatograafiline iseloomustamine
Lepane, Viia XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 65

Vees lahustunud orgaanilise aine eraldamine ja fraktsioneerimine adsorptsioon- ja eksklusioonkromatograafia abil
Lepane, Viia XXV Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 25th Estonian Chemistry Days : abstracts of scientific conference 1999 / lk. 71-72

Возможности применения метода ионообменной хроматографии для отделения свинца от некоторых сопуствующих элементов
Hödrejärv, Helvi Сборник статей по химии и химической технологии. 11 1964 / с. 121-129 : илл https://www.ester.ee/record=b2181984*est https://digikogu.taltech.ee/et/Item/958b7e78-6cf4-425c-b75d-b028262eada8

ГПХ/ЯМР 13С анализ фенолезорцинформальдегидных смол
Lippmaa, Helle; Välimäe, Toomas; **Christjanson, Peep** Eesti NSV Teaduste Akadeemia toimetised. Keemia = Proceedings of Academy of Sciences of the Estonian SSR. Chemistry = Известия Академии наук Эстонской ССР. Химия 1984 / с. 262-271 : ил., табл https://www.ester.ee/record=b1264984*est

Использование метода тонкослойной хроматографии для анализа конденсационных смол на основе резорцина и алкилрезорцинов
Panfilova, A.; **Grigorieva, Larisa** Шестьдесят девятая всероссийская научно-техническая конференция студентов, магистрантов и аспирантов высших учебных заведений с международным участием : Ярославль, 20 апреля 2016 г. 2016 / с. 224-227

Использование метода тонкослойной хроматографии для анализа конденсационных смол на основе резорцина и алкилрезорцинов [Электронный ресурс]
Panfilova, A.; **Grigorieva, Larisa** Шестьдесят девятая всероссийская научно-техническая конференция студентов, магистрантов и аспирантов высших учебных заведений с международным участием : сборник материалов конференции : электронное издание 2016 / с. 224-227 : ил. [CD-ROM] http://www.ystu.ru/download/Sbornik_materialov_69_Conf_2016.pdf

Исследование состава экстрактов хвойной зелени : магистрская работа
Liiv, Milana 1996 https://www.ester.ee/record=b2681404*est

Методы и аппаратура препаративной газовой хроматографии с непрерывным вводом смеси : автореферат ... кандидата технических наук
Klementi, Toe 1974 https://www.ester.ee/record=b1665405*est

Методы и аппаратура препаративной газовой хроматографии с непрерывным вводом смеси : автореферат ... кандидата технических наук
Klementi, Toe 1974 http://www.ester.ee/record=b1665405*est

О возможностях разделения фенолформальдегидных олигомеров методом гель-хроматографии
Teder, Jüri; **Lippmaa, Helle**; **Kaps, Tiit**; **Kiisler, Karl** Технология органических веществ. 6 1974 / с. 69-79 : илл https://www.ester.ee/record=b1446922*est https://digikogu.taltech.ee/et/Item/22bf26dc-cffe-498c-b90f-34dc039a428f

О возможностях хроматографического определения состава конденсатов на базе резорцина
Christjanson, Peep; **Raudsepp, Heldi**; **Kaps, Tiit**; **Teder, Jüri**; **Lippmaa, Helle** Республиканская научная конференция "Фенолформальдегидные смолы и клеи на их основе" : тезисы докладов 1974 / с. 33-35 : ил https://www.ester.ee/record=b1310514*est

Об определении химического группового состава средних фракций сланцевой смолы методом хроматографического анализа
Aarna, Agu; **Kask, Karl** 1953 https://www.ester.ee/record=b1393318*est https://digikogu.taltech.ee/et/Item/fc40e1a5-0930-4202-b5b6-5cc2204f9d2f

Обнаружение среднемолекулярных уремических токсинов при помощи системы быстрой белковой жидкостной хроматографии
Tähepõld, L.; Laasik, Ü.; **Käärd, Arvo** V Всесоюзный биохимический съезд [Киев] : тезисы стендовых сообщений. Т. 2 1986 / с. 314 https://www.ester.ee/record=b3798955*est

Объемноаналитическое определение сульфат-иона в золе горючих сланцев ионообменным хроматографическим методом
Vilbok, Heinrich Сборник статей по химии и химической технологии. 10 1964 / с. 83-88 https://www.ester.ee/record=b2181961*est https://digikogu.taltech.ee/et/Item/9569e6db-150a-42c8-bf3b-765725dfd969

Определение предельных коэффициентов активности неэлектролитов в воде экстракционно-хроматографическим методом
Ebber, Arkadi III республиканская конференция молодых ученых-химиков, 15-17 мая 1979 года : тезисы докладов 1979 / с. 159 https://www.ester.ee/record=b1280470*est

Оптимизация получения и применения иммобилизованных ферментов в биохроматографческих процессах
Köstner, Ado Хроматография в биологии и медицине : тезисы докладов I Всесоюзной конференции, 21-25 ноября 1983 года 1983 / с. 163 https://www.ester.ee/record=b3004557*est

Развитие корреляционной хроматографии и ее применение для определения органических веществ в воде : автореферат ... кандидата химических наук (02.00.02)
Koel, Mihkel 1989 https://www.ester.ee/record=b1549973*est

Разделение меди и кадмия методом тонкослойной хроматографии и денситометрическое определение меди
Vilbok, Heinrich; **Põldme, Meeme** Журнал аналитической химии 1972 / с. 783-786 : илл https://www.ester.ee/record=b1255880*est

Разделение циклодекстринов методом гельхроматографии
Piikmann, K.; **Eisen, A.**; **Krosing, Valve** XXXII студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР, 19-21 апреля 1988 г. : тезисы докладов : [в 3-х частях], ч. 2 1988 / с. 55 https://www.ester.ee/record=b1571601*est

Хроматографическое исследование газовой фазы при термическом разложении фосфогипса
Kuusik, Rein, keemik; **Tint, Piia**; **Kuusk, Anu** Промышленность минеральных удобрений и серной кислоты : Реферативная информация 1979 / с. [?]

Хроматографическое разделение глюкозы и фруктозы
Siimer, Enn; Štein, K.; Merekjulski, S. Хроматография в биологии и медицине : тезисы докладов I Всесоюзной конференции, 21-25 ноября 1983 года 1983 / с. 181-182 https://www.ester.ee/record=b3004557*est

Электронная схема универсального лабораторного хроматографа
Sügis, Anatol; **Lippmaa, Endel** Сборник статей по химии и химической технологии. 8 1962 / с. 117-120 : илл
https://www.ester.ee/record=b2181584*est https://digikogu.taltech.ee/et/Item/6ec4da4c-96e0-445e-b789-9dde4bb0db38