

Anions detection limits reduction in polar ice core analysis using correlation ion chromatography with detector signal processing

Ivask, Jüri; Kaljurand, Mihkel 24th Estonian Chemistry Days : abstracts of scientific conference 1998 / p. 22

Application of the ion chromatography for the speciation of the sample components in atom absorption spectroscopy

Kaljurand, Mihkel; Viitak, Anu; Treumann, Maili; Jakovleva, Irina; Hödrejäär, Helvi 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 46

Application of the ion chromatography for the speciation of the sample components in atom absorption spectroscopy

Kaljurand, Mihkel; Viitak, Anu; Treumann, Maili; Hödrejäär, Helvi Chimia 1998 / 7/8, p. 343

Comparison of eluents for lead and cadmium fractionation in waters by non-suppressed ion chromatography with UV and GFAAS detection

Lepane, Viia; Viitak, Anu; Treumann, Maili; Kaljurand, Mihkel Balaton Symposium'99 on High-Performance Separation Methods : September 1-3, 1999, Siofok, Hungary : book of abstracts 1999 / p. P-152

Computerized sampling in ion chromatography and in capillary electrophoresis

Kuldvee, Ruth 1999 http://www.ester.ee/record=b1273072*est

Correlation and digital signal processing techniques for the reduction of detection limits of bromate and bromide in model water samples by ion chromatography with direct ultraviolet detection

Kuldvee, Ruth; Kaljurand, Mihkel; Smit, Henri C. Journal of chromatography A 1997 / p. 247-257: ill

Invertsuhkru lahustamiseks kasutatava kationiidi KY-2-8 ioonmahtuvuse uurimine

Toos, T.; Krosing, Valve XXXII üliõpilaste teaduslik-tehnilise konverentsi ettekannete teesid : pühendatud V. I. Lenini 110. sünniaastapäevale : 16.-18. aprill 1980 1981 / lk. 137-138 https://www.ester.ee/record=b1322611*est

Invertsuhkru lahutamine monosahhariidideks

Schön, A.; Korjus, O.; Krosing, Valve XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 90-91 https://www.ester.ee/record=b2449987*est

Ioinkromatograafia kasutamine proovi spetsifitseerimiseks aatomabsorptsioonspektroskoopias

Kaljurand, Mihkel; Viitak, Anu; Treumann, Maili; Jakovleva, Irina; Hödrejäär, Helvi XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 41

On the changes of pinewood (Pinus sylvestris L.). Chemical composition and ultrastructure during the attack by brown-rot fungi Postia placenta and Coniophora puteana

Irbe, I.; Andersons, B.; Chirkova, J.; Kallavus, Urve; Andersone, I.; Faix, O. International biodeterioration & biodegradation 2006 / 2, p. 99-106 : ill

https://www.researchgate.net/publication/223856962_On_the_changes_of_pinewood_Pinus_sylvestris_L_Chemical_composition_and_ultrastructure_during_the_attack_by_brown-rot_fungi_Postia_placenta_and_Coniophora_putanea

Reduction of detection limits of anions in polar ice core analysis using correlation ion chromatography

Ivask, Jüri; Kaljurand, Mihkel Journal of chromatography A 1999 / p. 419-423 [https://doi.org/10.1016/S0021-9673\(99\)00359-3](https://doi.org/10.1016/S0021-9673(99)00359-3)

Separation of interfering substances with ion chromatography on Pb and Cd determinations by flameless AAS

Viitak, Anu; Lepane, Viia International Conference Instrumental Methods of Analysis Modern Trends and Applications : 19-22 September 1999, Chalkidiki, Greece : conference proceedings. Volume II 1999 / p. 563

Separation of interfering substances with ion chromatography on Pb and Cd determinations by flameless AAS

Kaljurand, Mihkel; Viitak, Anu; Lepane, Viia; Treumann, Maili 24th Estonian Chemistry Days : abstracts of scientific conference 1998 / p. 25

A study of the "injection" peak in ion chromatography

Kuldvee, Ruth; Kaljurand, Mihkel Euroanalysis IX : European Conference on Analytical Chemistry, Bologna (Italy), September 1-7, 1996 : [book of abstracts] 1996 / p. Fr P 30

Süsteemiipiik ioinkromatograafias

Kuldvee, Ruth XVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 16th Estonian chemistry days : abstracts of scientific conference 1995 / lk. 57-59

Süsteemiipiikide tekkemehhanismi ja kasutusala uurimine ioinkromatograafias : magistritöö

Shimmo, Ruth 1995 https://www.ester.ee/record=b2680510*est

System peak in ion chromatography

Kuldvee, Ruth Proceedings of the Estonian Academy of Sciences. Chemistry 1995 / 2/3, p. 140-148

Use of eluents of vanillic acid and N-methyldiethanolamine in nonsuppressed ion chromatography

Yakovleva, Irina; Haldna, Ülo; **Kaljurand, Mihkel** Proceedings of the Estonian Academy of Sciences. Chemistry 1998 / 1, p. 30-34: ill

Определение концентраций окислов азота и серы, а также соединений хлора и фтора в дымовых газах энергетических котлоагрегатов методом ионной хроматографии

Haldna, Ülo; **Jegorov, Dimitri**; Pentšuk, Jaan; **Loosaar, Jüri** Пятая научная конференция по аналитической химии Прибалтийских республик, Белорусской ССР и Калининградской области, Вильнюс, 2-3 октября 1986 г. : тезисы докладов ; Ч. 2 1986 / с. 357 https://www.ester.ee/record=b1528661*est

Применение ионной хроматографии для изучения состава водных вытяжек сланцевых зол энергетических котлоагрегатов

Pets, Lydia; Jegorov, D.; Rajur, K.; Ahelik, Viktor VI научная конференция по аналитической химии Прибалтийских республик, Белорусской ССР и Калининградской области, Рига, 29 окт.-2 нояб. 1990 : тезисы докладов 1990 / с. 178

Применение ионной хроматографии для исследования растворимости сланцевых зол энергетических котлоагрегатов

Pets, Lydia; Jegorov, Dimitri; **Rajur, Kaido**; Ahelik, Viktor Первая Всесоюзная конференция по ионной хроматографии, Москва, 19-21 июня 1989 г. : Тезисы докладов 1989 / с. 28