

Comparative analysis of the composition of essential oils and supercritical carbon dioxide extracts from the berries and needles of Estonian juniper (*Juniperus communis* L.)

Orav, Anne; Koel, Mihkel; Kailas, Tiiu; Müürisepp, Aleksander-Mati *Procedia chemistry* 2010 / p. 161-167

Comparative analysis of the essential oil and supercritical carbon dioxide extracts of *Juniperus communis* L. berries and needles from Estonia

Orav, Anne; Koel, Mihkel; Kailas, Tiiu; Müürisepp, Aleksander-Mati NoSSS2009 : 5th Conference on Separation and Related Techniques by Nordic Separation Science Society : 26-29 August, 2009, Tallinn University of Technology, Estonia : abstract book and program 2009 / p. 123

Composition of the oil and supercritical fluid CO₂ extract of sweet gale (*Myrica gale* L.) fruits

Sokolova, Maia; Orav, Anne; Koel, Mihkel; Kailas, Tiiu; Müürisepp, Aleksander-Mati *Journal of essential oil research* 2005 / March/April, p. 188-191 : ill <https://www.tandfonline.com/doi/abs/10.1080/10412905.2005.9698871>

Determination of vitamin composition in sea buckthorn (*Hippophae rhamnoides*) extracts by capillary electrophoresis

Gorbatšova, Jelena; Vaher, Merike *HPLC 2007 Symposium* : Ghent, Belgium, June 17-21, 2007 : abstract book 2007 / p. 377

Eeterlike õlide eraldamine ekstraktidest

Kotkas, M.; Tšertilina, A.; Tearo, Eduard XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 95 https://www.ester.ee/record=b2449987*est

Identification and characterization of supercritical fluid extracts from herbs

Menaker, Anna; Kravets, Marina; Koel, Mihkel; Orav, Anne *Comptes rendus chimie* 2004 / p. 629-633 : ill

Mikrovetikate ekstrakti stimuleeriva/inhibeeriva mõju uurimine tööstuslikult tähtsate mikroorganismide kasvule

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

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

The investigation of growth promoting/inhibiting properties of microalgal extracts on commercially valuable microorganisms

Meriste, T.; Liiders, M. 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 91

Использование экстрактивных веществ древесной коры. Сообщение 2, Влияние экстракта еловой коры на продолжительность прессования древесностружечных плит

Reiska, Rein Tallinna Tehnikaülikooli Toimetised 1990 / lk. 74-79: ill

Переработка трихлорозеновых экстрактов хвойной зелени на биоактивные препараты

Uus, Endel; Tearo, Eduard Процессы и аппараты химической технологии. 1 1987 / с. 122-130

Применение CO₂-хмелевого экстракта

Liebert, Tiiu; Mandel, Viire; Mägi, K.; Männik, T.; Varik, M. Вопросы повышения качества пищевых продуктов 1986 / с. 3-12

Экстракция водорастворимых алкилрезорцинов из фенольных вод на опытном экстракторе

Kuslapuu, H. 5-я республиканская конференция молодых ученых-химиков : [тезисы докладов] 1983 / с. 222-223
https://www.ester.ee/record=b1312297*est