

Comparative analysis of the composition of the essential oil from the shoots, leaves and stems the wild *Ledum palustre* L. from Estonia

Gretšušnikova, Tatjana; Järvan, Kerly; Orav, Anne; Koel, Mihkel Procedia chemistry 2010 / p. 168-173

Comparison of essential oils composition from shoots, leaves and stems of the wild *Ledum palustre* from Estonia

Gretšušnikova, Tatjana; Orav, Anne; Koel, Mihkel; Järvan, Kerly 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. 90

Comparison of the essential oil composition of *Acorus calamus* obtained by supercritical carbon dioxide extraction and hydrodistillation methods

Gretšušnikova, Tatjana; Koel, Mihkel; Orav, Anne 9th International Symposium on Supercritical Fluids : Arcachon, France, May 18-20 2009 / p. 301

Composition of the essential oil of the *Rhododendron tomentosum* Harmaja from Estonia

Raal, Ain; Orav, Anne; Gretšušnikova, Tatjana Natural product research 2014 / p. 1091-1098 : tab

Determination of the essential oil composition of *Acorus calamus* by capillary gas chromatography

Gretšušnikova, Tatjana; Orav, Anne 32nd International Symposium on Capillary Chromatography and 5th GC-GC Symposium : May 26-30, 2008, Riva del Garda, Italy : abstract book 2008 / p. P24

Eeterliku õli sisalduse määramine tillis (*Anethum graveolens*) kapillaargaasikromatograafilisel meetodil

Gretšušnikova, Tatjana; Orav, Anne XXX Eesti keemiapäevad : teaduskonverentsi teesid = 30th Estonian Chemistry Days : abstracts of scientific conference 2007 / lk. 26-27

Essential oil content and composition in *Tanacetum vulgare* L. herbs growing wild in Estonia

Raal, Ain; Orav, Anne; Gretšušnikova, Tatjana Journal of essential oil bearing plants 2014 / p. 670-675 : tab