

Analysis of volatile compounds produced by different species of lactobacilli in rye sourdough using multiple headspace extraction

Kaseleht, Kristel; Paalme, Toomas; Mihhalevski, Anna; Sarand, Inga International journal of food science & technology 2011 / p. 1940-1946

Determining aroma compounds using GC/MS

Kaseleht, Kristel; Paalme, Toomas Food and nutrition = Toit ja toitumine 2007 / p. 80-83

Determining aroma-active compounds in Kama flour using SPME-GC/MS and GC–olfactometry

Kaseleht, Kristel; Leitner, Erich; Paalme, Toomas Flavour and fragrance journal 2011 / 2, p. 122-128 : ill

Identification of aroma compounds in food using SPME-GC/MS and GC–olfactometry = Aroomiühendite määramine toidus kasutades SPME-GC/MS ja GC-olfaktomeetriat

Kaseleht, Kristel 2012 <https://digi.lib.ttu.ee/I/?720>

Optimization of solid-phase microextraction for the analysis of volatile compounds in different food matrixes

Kaseleht, Kristel 2nd Baltic Conference on Food Science and Technology : FOODBALT-2007 : Kaunas, June 13-14 : conference program and abstracts 2007 / p. 29

Quantitative analysis of acetaldehyde in bread with SPME-GC/MS

Kaseleht, Kristel 4th Baltic Conference on Food Science and Technology : Foodbalt-2009 : Kaunas, May 12-12 2009 / p. 82

Quantitative analysis of acetaldehyde in foods consumed by children using SPME/GC-MS(Tof), on-fiber derivatization and deuterated acetaldehyde as an internal standard

Kaseleht, Kristel; Paalme, Toomas; Nisamedtinov, Ildar Agronomy research 2011 / p. 395-401 : ill

Study on volatile compound production by individual lactic acid bacteria in dough using multiple headspace extraction

Kaseleht, Kristel; Paalme, Toomas; Mihhalevski, Anna; Sarand, Inga Food and nutrition = Toit ja toitumine. XVII : book of abstracts : the 5th Baltic Conference on Food Science and Technology : Foodbalt-2010 2010 / p. 97