

**Capillary zone electrophoresis of phenol and methylphenols at high pH in methanol**

Porras, Simo P.; **Kuldvee, Ruth**; Jussila, Matti; Palonen, Sami; Riekkola, Marja-Liisa Journal of separation science 2003 / p. 857-862 : ill

**Determination of five priority haloacetic acids by capillary electrophoresis with contactless conductivity detection and solid phase extraction preconcentration**

Kuban, Petr; Makarõtševa, Natalja; Kiplagat, Isaac; **Kaljurand, Mihkel** Journal of separation science 2012 / p. 666-673 : ill

**Determination of metal content in superoxide dismutase enzymes by capillary electrophoresis**

Kazarjan, Jana; **Vaher, Merike**; Hunter, Therese; **Kulp, Maria**; Hunter, Gary James; Bonetta, Rosalin; Farrugia, Diane; **Kaljurand, Mihkel** Journal of separation science 2015 / p. 1042-1045 : ill <http://dx.doi.org/10.1002/jssc.201400925>

**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>

**Monitoring of the degradation of phenols by Rhodococcus bacteria by micelle electrokinetic chromatography**

**Kulp, Maria**; Vassiljeva, Irina; Vilu, Raivo; **Kaljurand, Mihkel** Journal of separation science 2002 / 15/17, p. 1129-1135

<https://analyticalsciencejournals.onlinelibrary.wiley.com/doi/abs/10.1002/1615-9314%2820021101%2925%3A15/17%3C1129%3A%3AAID-JSC1129%3E3.0.CO%3B2-4>