

Capillary zone electrophoresis of phenol and methylphenols at high pH in metanol

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

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Determination of metal content in superoxide dismutase enzymes by capillary electrophoresis

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Investigation of the surfactant type and concentration effect on the retention factors of glutathione and its analogues by micellar electrokinetic chromatography

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Monitoring of the degradation of phenols by Rhodococcus bacteria by micellar electrokinetic chromatography

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