

**Determination of phenolic compounds  
by capillary zone electrophoresis – mass spectrometry**

Ruben Szabo, Attila Gaspar\*

Department of Inorganic and Analytical Chemistry, University of Debrecen, Egyetem ter 1., Debrecen  
4032, Hungary

**Supplementary Materials**

\*Corresponding author

E-mail: [gaspar@science.unideb.hu](mailto:gaspar@science.unideb.hu)

Tel: +36-30-2792889, Fax: +36-52-518660

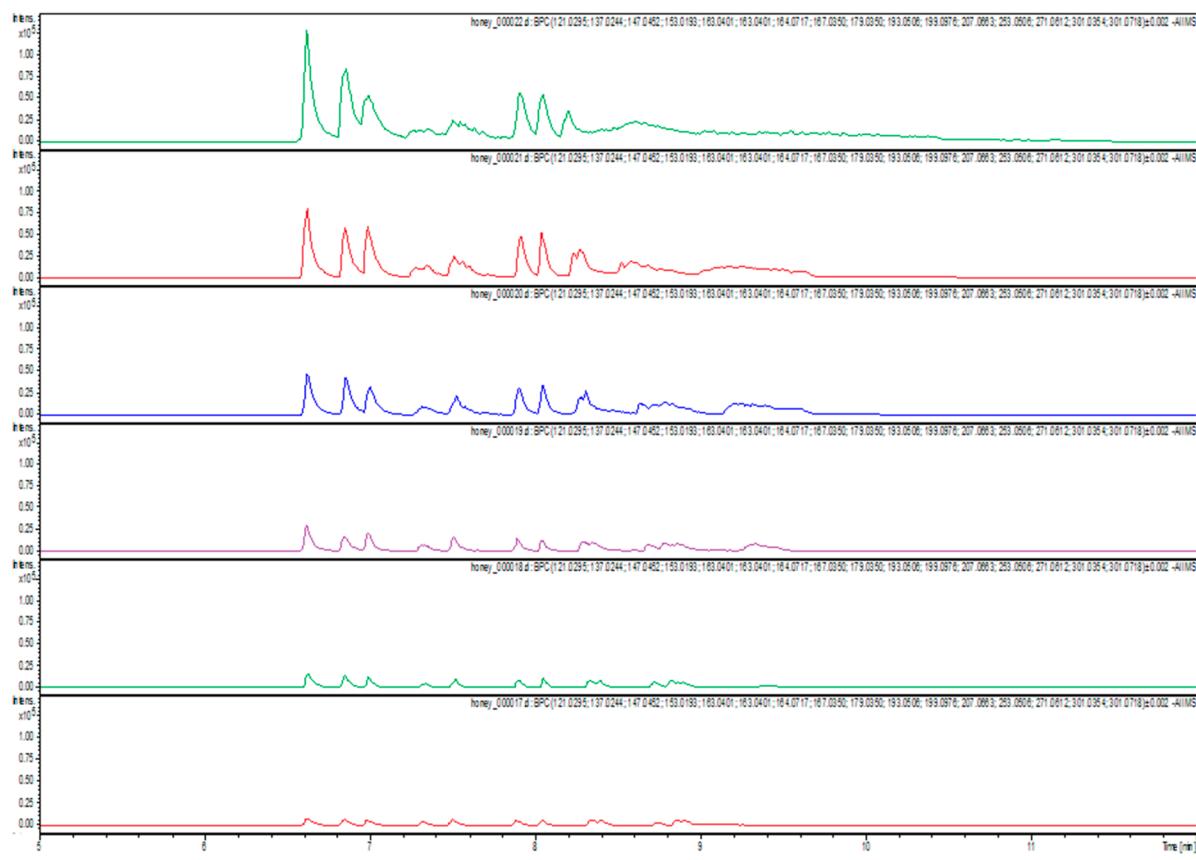


Figure S1: CZE-MS measurements of different concentration standard solution mixtures. Conditions are the same as in Figure 2a. From top to bottom, concentrations are 5, 3.33, 2.5, 1, 0.5 and 0.33 times higher for all compounds than as specified in Figure 2a.

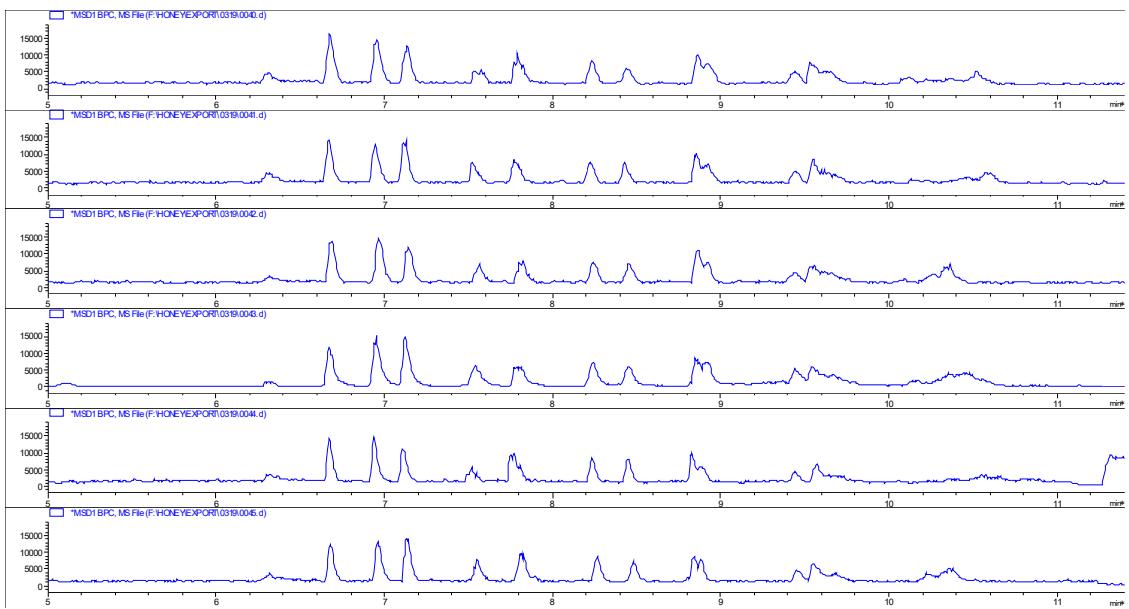


Figure S2: Six repetitions of CZE-MS measurements of standard solution mixture. Conditions are the same as in Figure 2a.