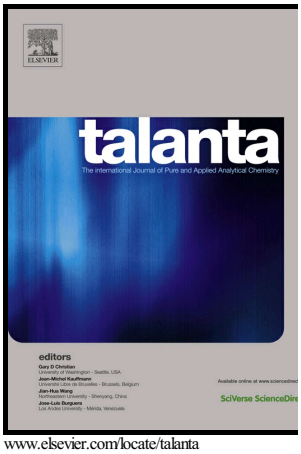

www.elsevier.com/locate/talanta

Fast vaporization solid phase microextraction and ion mobility spectrometry: A new approach for determination of creatinine in biological fluids

Mostafa Jafari, Homeira Ebrahimzadeh, Mohammad Hossein Banitaba

PII: S0039-9140(15)30085-0
DOI: http://dx.doi.org/10.1016/j.talanta.2015.06.046
Reference: TAL15723

To appear in: *Talanta*

Received date: 2 March 2015
Revised date: 14 June 2015
Accepted date: 17 June 2015

Cite this article as: Mostafa Jafari, Homeira Ebrahimzadeh and Mohamma Hossein Banitaba, Fast vaporization solid phase microextraction and ion mobilit spectrometry: A new approach for determination of creatinine in biologica fluids, *Talanta,* http://dx.doi.org/10.1016/j.talanta.2015.06.046

Fast vaporization solid phase microextraction and ion mobility spectrometry: a new approach for determination of creatinine in biological fluids

Mostafa Jafari, Homeira Ebrahimzadeh*, Mohammad Hossein Banitaba

Faculty of Chemistry, Shahid Beheshti University G.C., Tehran, Islamic Republic of Iran

*Corresponding author: Tel.: +98 21 29902891, fax: +98 21 22403041.

E-mail address: h-ebrahim@sbu.ac.ir (H. Ebrahimzadeh)