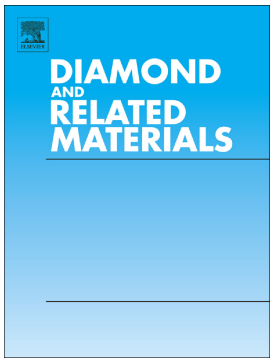

Electroanalytical determination of enrofloxacin based on the enhancement effect of the anionic surfactant at anodically pretreated boron-doped diamond electrode

Fatih Dönmez, Yavuz Yardım, Zühre Şentürk

PII: S0925-9635(18)30078-5
DOI: doi:10.1016/j.diamond.2018.03.013
Reference: DIAMAT 7053

To appear in: *Diamond & Related Materials*

Received date: 2 February 2018
Revised date: 12 March 2018
Accepted date: 15 March 2018

Please cite this article as: Fatih Dönmez, Yavuz Yardım, Zühre Şentürk , Electroanalytical determination of enrofloxacin based on the enhancement effect of the anionic surfactant at anodically pretreated boron-doped diamond electrode. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Diamat(2017), doi:10.1016/j.diamond.2018.03.013

Electroanalytical determination of enrofloxacin based on the enhancement effect of the anionic surfactant at anodically pretreated boron-doped diamond electrode

Fatih Dönmez[1], Yavuz Yardım[1], Zühre Şentürk[2]

Van Yuzuncu Yil University, Faculty of Pharmacy[1] and Science[2], Department of Analytical Chemistry, 65080 Van, Turkey

E-mail: yavuzyardim2002@yahoo.com

Tel: +90 4322251308; fax: +90 4322167519