

Voltammetric determination of ascorbic acid in the presence of acetaminophen and tryptophan using an improved carbon nanotube paste electrode

Hadi BEI TOLLAHI^a, Somayeh MOHAMMADI^b

a Environment Department, Institute of Science and High Technology and Environmental Sciences, Graduate University of Advanced Technology, Kerman, Iran;

b Department of Chemistry, Payame Noor University, 19395-4697, Tehran, Iran

Voltammetric determination of ascorbic acid in the presence of acetaminophen and tryptophan using an improved carbon nanotube paste electrode

Hadi BEI TOLLAHI^a, Somayeh MOHAMMADI^b

a Environment Department, Institute of Science and High Technology and Environmental Sciences, Graduate University of Advanced Technology, Kerman, Iran;

b Department of Chemistry, Payame Noor University, 19395-4697, Tehran, Iran

摘要

图/表

参考文献

相关文章 (4)

版权所有 ©2010 中国科学院大连化学物理研究所《催化学报》编辑部 辽ICP备10003855号

辽宁省大连市沙河口区中山路457号, 邮编 116023

电话: (0411)84379240 传真: (0411)84379543 E-mail: chxb@dicp.ac.cn

本系统由北京玛格泰克科技发展有限公司设计开发 技术支持: support@magtech.com.cn