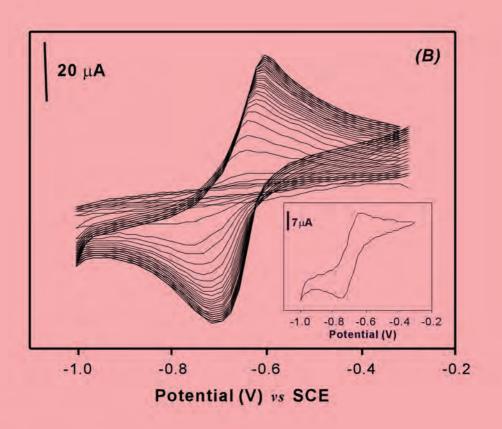




American Journal of Analytical Chemistry





Number 11

Volume 3



November 2012

TABLE OF CONTENTS

7.0.10.10.10.10.10.10.10.10.10.10.10.10.1	
Simple Estimation of Bosentan in Tablet Formulation by RP-HPLC	
S. Muralidharan, J. R. Kumar	715
Development of a Highly Sensitive Extractive Spectrophotometric Method for the Determination of	
Nickel(II) from Environmental Matrices Using 2-Acetylpyridine-4-methyl-3-thiosemicarbazone	
D. N. Reddy, K. V. Reddy, B. M. Tegegne, V. K. Reddy.	719
Bioaccumulation of Some Heavy Metals in Fish Samples from River Benue in Vinikilang, Adamawa State, Nigeria	
J. C. Akan, S. Mohmoud, B. S. Yikala, V. O. Ogugbuaja	727
A Stability Indicating UPLC Method for Finasteride and Its Related Impurities	
Y. K. Reddy, G. V. S. Reddy, K. N. J. Veera, K. K. Hotha	737
Electrocatalytic and Sensors Properties of Natural Smectite Type Clay towards the Detection of	
Paraquat Using a Film-Modified Electrode	
H. L. Tcheumi, I. K. Tonle, A. Walcarius, E. Ngameni.	746
Flow-Injection Flame Atomic Absorption Determination of Hexavalent Chromium with on-Line	
Preconcentration on an Anion Imprinted Polymer	
M. C. Yebra-Biurrun, J. M. Castro-Romero, N. Carro-Mariño	755
A Comparative Study of the Novel Ratio Difference Method versus Conventional Spectrophotometric	
Techniques for the Analysis of Binary Mixture with Overlapped Spectra	
H. M. Lotfy, S. S. Saleh, N. Y. Hassan, S. M. Elgizawy	761
Analysis of Heavy Metals in Human Hair Using Atomic Absorption Spectrometry (AAS)	
O. O. Peter, I. S. Eneji, R. Sha'Ato	770
Development and Validation of Bio Analytical Method for Determination of Telmisartan and Hydrochlorothiazide Using HPTLC in Human Plasma	
A. R. Rote, P. R. Sonavane	774

The figure on the front cover is from the article published in American Journal of Analytical Chemistry, 2012, Vol. 3, No. 11, pp. 715-778 by Hayam M. Lotfy, Sarah S. Saleh, Nagiba Y. Hassan and Samia M. Elgizawy.

Copyright © 2012 SciRes.

American Journal of Analytical Chemistry (AJAC)

Journal Information

SUBSCRIPTIONS

The American Journal of Analytical Chemistry (Online at Scientific Research Publishing, www.SciRP.org) is published monthly by Scientific Research Publishing, Inc., USA.

Subscription rates:

Print: \$39 per issue.

To subscribe, please contact Journals Subscriptions Department, E-mail: sub@scirp.org

SERVICES

Advertisements

Advertisement Sales Department, E-mail: service@scirp.org

Reprints (minimum quantity 100 copies)

Reprints Co-ordinator, Scientific Research Publishing, Inc., USA.

E-mail: sub@scirp.org

COPYRIGHT

Copyright@2012 Scientific Research Publishing, Inc.

All Rights Reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, scanning or otherwise, except as described below, without the permission in writing of the Publisher.

Copying of articles is not permitted except for personal and internal use, to the extent permitted by national copyright law, or under the terms of a license issued by the national Reproduction Rights Organization.

Requests for permission for other kinds of copying, such as copying for general distribution, for advertising or promotional purposes, for creating new collective works or for resale, and other enquiries should be addressed to the Publisher.

Statements and opinions expressed in the articles and communications are those of the individual contributors and not the statements and opinion of Scientific Research Publishing, Inc. We assumes no responsibility or liability for any damage or injury to persons or property arising out of the use of any materials, instructions, methods or ideas contained herein. We expressly disclaim any implied warranties of merchantability or fitness for a particular purpose. If expert assistance is required, the services of a competent professional person should be sought.

PRODUCTION INFORMATION

For manuscripts that have been accepted for publication, please contact:

E-mail: ajac@scirp.org