



Mineral de la Reforma, Hgo., December, 30th, 2017.

**Prof. Ignacio González-Martínez,**  
Editor in Chief  
Journal of Mexican Chemical Society

I am sending you our manuscript entitled "Square Wave Anodic Stripping Voltammetry Determination of Arsenic (III) onto Carbon Electrodes by Means of Co-deposition with Silver", co-authored by Sandra Perla Méndez Cortés, Carlos Andrés Galán-Vidal, José A. Rodríguez, Gian Arturo Álvarez Romero and M. Elena Páez-Hernández, We would like to have the manuscript considered as original research article for publication in the special issue "Modern analytical chemistry in interdisciplinary research" of Journal of the Mexican Chemical Society with Katarzyna Wrobel as a guest editor.

In this manuscript, an electrochemical assay for the detection of arsenic (III) by means of square wave anodic stripping voltammetry with co-deposition of silver at screen printed and glassy carbon electrodes is presented. The methodology demonstrated a good behavior in presence of dissolved oxygen and the detection limits founded are appropriate to monitoring the water quality according to the control guidelines. We believe our work is a valuable contribution to the development of the environmental electroanalysis field.

According to the author guidelines, the potential list of four reviewers is shown below:

- Francisco Javier Muñoz Pascual (xavier.munoz@imb-cnm.csic.es) Institute of Microelectronics of Barcelona IMB-CNM.
- Manuel Eduardo Palomar Pardavé (mpepp@correo.azc.uam.mx) Universidad Autónoma Metropolitana Azcapotzalco.
- Enrique Barrado Esteban (ebarrado@qa.uva.es) Universidad de Valladolid.
- Leonor María Blanco Jerez (leonyjerez@gmail.com) Universidad Autónoma de Nuevo León.

We believe our work is a valuable contribution to the development of the environmental electroanalysis field.

Sincerely yours,

**Carlos Andrés Galán Vidal**  
Profesor-Investigador Titular



Ciudad del Conocimiento  
Carretera Pachuca - Tulancingo km. 4.5  
Colonia Carboneras  
Mineral de la Reforma, Hidalgo, México, C.P. 42184  
Tel. +52 771 7172000 exts. 2200 y 2201, Fax 6502  
galanv@uaeh.edu.mx

[www.uaeh.edu.mx](http://www.uaeh.edu.mx)