

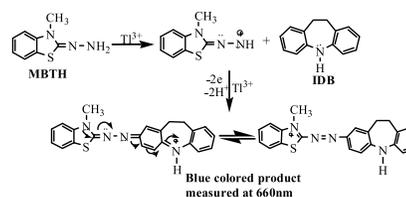


## Table of Contents

### Articles

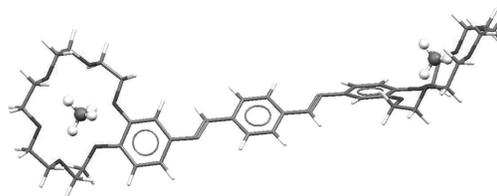
**201-208 Rapid and Sensitive Spectrophotometric Method for the Determination of the Trace Amount of Thallium (III) in Water and Urine Samples by New Oxidative Coupling Reaction**

*Padmarajaiah Nagaraja,\* Naef Ghllab Saeed Al-Tayar, Anantharaman Shivakumar, Ashwinee Kumar Shresta, and Avinash K. Gowda*



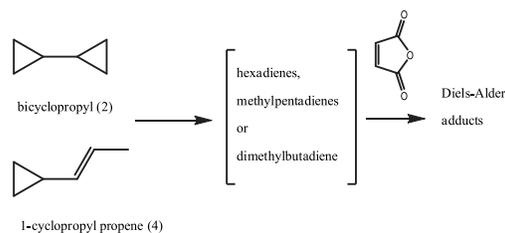
**209-219 Crown Ether Ditopic Receptors for Ammonium Salts with High Affinity for Amino Acid Ester Salts**

*Sharon Rosete-Luna, Felipe Medrano, Margarita I. Bernal-Uruchurtu, and Carolina Godoy-Alcántar\**



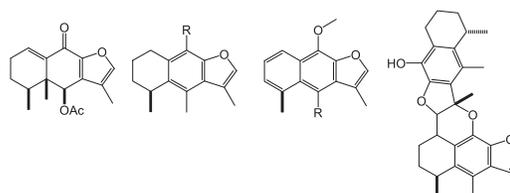
**220-228 Reactions of Vinylcyclopropane and Bicyclopropyl compounds with Maleic Anhydride**

*C. K. Jankowski,\* A. Pelletier, E. Diaz, J.M.R. Belanger, J.R. J. Paré, C. Lamouroux, and J. Boivin*



**229-232 Chemical Constituents of *Psacalium sinuatum***

*Amira Arciniegas, Ana L. Pérez-Castorena,\* Antonio Nieto-Camacho, José Luis Villaseñor, and Alfonso Romo de Vivar*

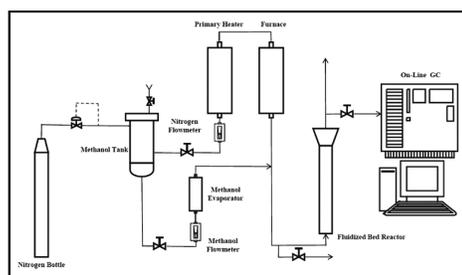


\*The asterisk indicates the name of the author to whom inquiries about the paper should be addressed

# Table of Contents

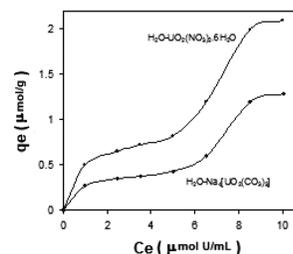
## 233-238 Kinetic Study on Methanol Dehydration to Dimethyl Ether Applying Clinoptilolite Zeolite as the Reaction Catalyst

Maryam Kasaie and Morteza Sohrabi\*



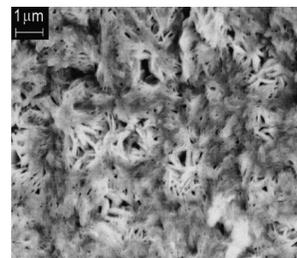
## 239-242 Uranium Sorption on "Tezontle" Volcanic Rock

María Eugenia López Muñoz,\* Juana María Durán Blanco, José Luis Iturbe García, and María Teresa Olguín Gutiérrez



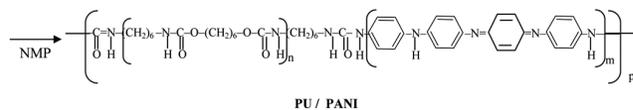
## 243-247 Zinc Electrodeposition from Chloride Solutions onto Glassy Carbon Electrode

Luis Humberto Mendoza-Huizar,\* Clara Hilda Ríos-Reyes, María Guadalupe Gómez-Villegas



## 248-252 Characterization of Copolymer Based in Polyurethane and Polyaniline (PU/PANI)

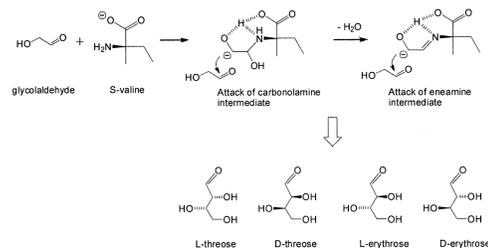
Norma Aurea Rangel Vázquez,\* René Salgado Delgado, Edgar García Hernández, and Ana María Mendoza-Martínez



## Account

## 253-260 The Cosmochemical Record of Carbonaceous Meteorites: An Evolutionary Story

Sandra Pizzarello\*



261-262 Volume Index 53, 2009

263-264 Authors Index 53, 2009