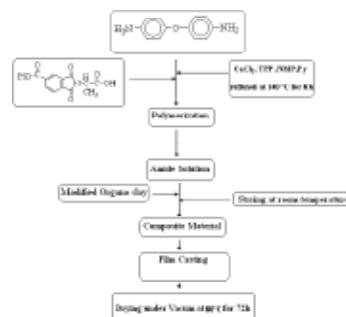




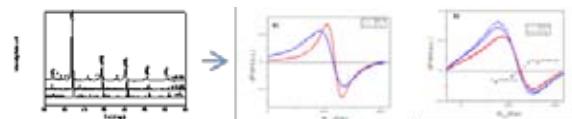
Table of Contents

- 197 Editorial
Joaquín Tamariz

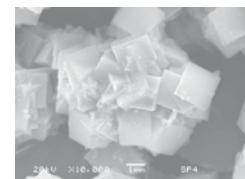
Articles



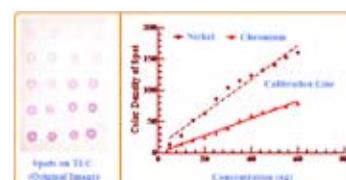
- 198-203 Preparation of New Series of Poly(amide-imide) Reinforced Layer Silicate Nanocomposite Containing N-Trimellitimide-L-Alanine
Khalil Faghihi,* Masoumeh Soleimani, and Meisam Shabanian



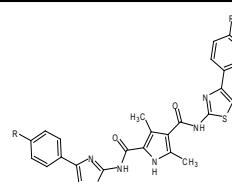
- 204-207 Synthesis, Microstructure and EPR of CaMnO₃ and Eu_xCa_{1-x}MnO₃ Manganite, Obtained by Coprecipitation
Maribel Santiago-Teodoro,* Leticia Hernández-Cruz, Herlinda Montiel-Sánchez, Guillermo Álvarez-Lucio, Marco Antonio Flores-González, and Felipe Legorreta-García



- 208-213 Decomposition Kinetics of Argentian Lead Jarosite in NaOH Media
Francisco Patiño,* Iván Reyes, Isauro Rivera, Martín Reyes, Juan Hernández, and Miguel Pérez



- 214-217 A Rapid Method for Measurement of Nickel and Chromium at Trace Level in Aqueous Samples
Muhammad Salman, Umer Shafique,* Waheed-uz-Zaman, Rabia Rehman, Amna Yousaf, and Faiza Azhar

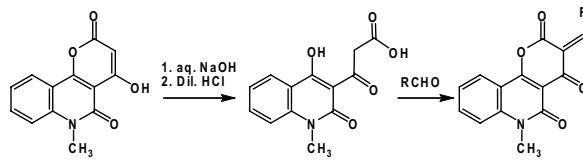


- 218-223 Synthesis, Characterization and Antimicrobial Activity of New Pyrrole Derivatives
Akbar Idhaydhulla, Radhakrishnan Surendra Kumar, and Abdul Jamal Abdul Nasser*

Table of Contents

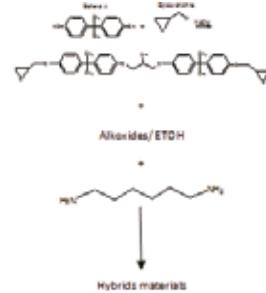
224-232 Preparation and Some Reactions with 3-(Quinolin-3-yl)-3-Oxopropanoic Acid

Mohamed Abass, Elhossain A. Mohamed, Mostafa M. Ismail, and Aisha S. Mayas*



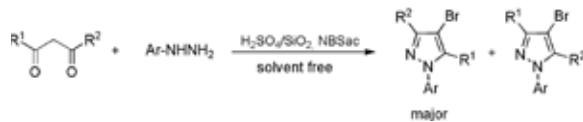
233-237 Preparation and Characterization of Hybrid Materials of Epoxy Resin Type Bisphenol A With Silicon and Titanium Oxides by Sol Gel Process

Amanda Carrillo-Castillo, and Juan G. Osuna-Alarcón*



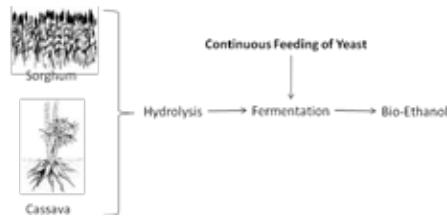
238-241 One-Pot Regioselective Synthesis of 4-Bromopyrazole Derivatives Under Solvent Free Conditions

Heshmatollah Alinezhad, Mahmood Tajbakhsh, and Mahboobeh Zare*



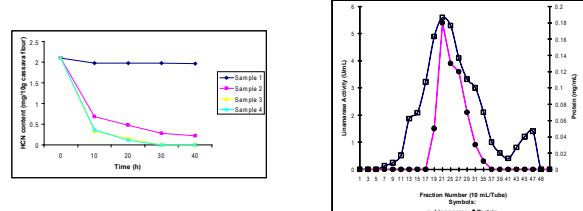
242-245 Bio-ethanol Obtained by Fermentation Process with Continuous Feeding of Yeast

Manuel Fernando Rubio-Arroyo, Pilar Vivanco-Loyo, Moisés Juárez, Martha Poisot, and Guillermo Ramírez-Galicia*



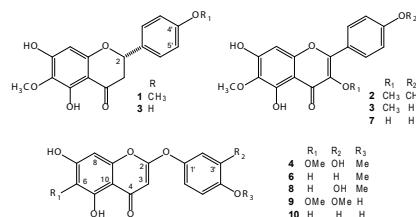
246-250 Linamarase Enzyme from *Lactobacillus delbrueckii* NRRL B-763: Purification and Some Properties of a β -Glucosidase

Ogbonnaya Nwokoro, and Florence Onyebuchi Anya*



251-253 Antiprotozoal Activity of Flavonoids Isolated from *Mimosa tenuiflora* (Fabaceae-Mimosoideae)

Elihu Bautista, Fernando Calzada, Alfredo Ortega, and Lilian Yépez-Mulia*



254 Editorial note

255-256 Volume Index 55, 2011

257-258 Authors Index 55, 2011