



- > MainPage
- > About College
- > Files
- > Researches
- > Courses
- > Favorite Links
- > Our Contacts

Visits Of this Page:9



Research Details :

Research Title : JOURNAL OF THE AMERICAN CHEMICAL SOCIETY Volume: 109
Issue: 21 Pages: 6362-6368
JOURNAL OF THE AMERICAN CHEMICAL SOCIETY Volume: 109
Issue: 21 Pages: 6362-6368

Descriptipn : Abstract: In this study, the authors are interested in organic migrants originating from plastic food-packages used widely in the Saudi market. Instead of using the food itself to conduct experiments food simulatn is used, this is to avoid any spectral interferences. Deionized water was used as food simulatn which is made to come into contact with the polymer material under desired conditions. GC-MS analysis was used to identify migrants. Many alkyl phthalates and hydrocarbons were found to have been migrated into the food simulatn.

Research Type : Article

Research Year : 2007

Publisher : ASIAN JOURNAL OF CHEMISTRY Volume: 19 Issue: 4 Pages: 2744-2750

Added Date : Saturday, June 14, 2008

Researchers :

Researcher Name (Arabic)	Researcher Name (English)	Researcher Type	Degree	Email
طارق سوبحي		Researcher	استاذ	