APPENDIX

PUBLICAT1ON

1. Rheological properties of glycolipid based creams for pharmaceutical and cosmetic applications

   Journal :Nano Science & Nano Technology : An Indian Journal
   Status : Peer review, Ref 02932356

2 Evaluation of rheology properties of maltose ether stabilized mineral oil-in-water emulsion.

   Journal :Nano Science & Nano Technology : An Indian Journal
   Status : Peer review, Ref 02932356

LIST OF CONFERENCES

1. Effect of surfactant on rheology behaviors of a paraffin oil-water emulsion system.
   Activity : Exposition Science & Technology
   Venue : Putra World Trade Center, Kuala Lumpur
   Date : November 2002
   Role : Poster presentation

2. Stability of TiO_2 nanoparticle suspension in dispersing agents.
   Activity : International Workshop Seminar on Glycolipids and Liquid-Crystal Science and Technology
   Venue : Cyberview Lodge, Cyberjaya
   Date : December 2003
   Role : Poster presentation

3. Characterization of Glycolipids and Its application in Cosmeceutical and Pharmaceutical Industries
   Activity : IPPP Research and Innovation Exposition
   Venue : Bangunan Peperiksaan, Universiti Malaya
   Date : September 2004
   Role : Poster presentation

4. Flow Behaviors and Stability of Glucopyranoside Stabilized Oil-in-Water Emulsion
   Activity : Glycolipids Science and Technology Workshop
   Venue : Hotel Hilton, Petaling Jaya

Date : October 2004
Role : Poster presentation

5. Flow Behaviors and Stability of Glucopyranoside Stabilized Oil-in-Water Emulsion
Activity : Glycolipids Science and Technology Workshop
Venue : Hotel Hilton, Petaling Jaya
Date : October 2004
Role : Oral presentation

AWARDS

1. Bronze medal of poster presentation in Exposition Science & Technology, Putra World Trade Center, Kuala Lumpur. 2004

   Title: Rheology Property of glucopyranoside stabilized O/W emulsion: Effect of Alkyl Chain Length and Surfactant Concentration

2. Silver medal of poster presentation in IPPP exposition, Bangunan Peperiksaan, Universiti Malaya, Kuala Lumpur. 2004.

   Title: Characterization of Glycolipids and Its application in Cosmeceutical and Pharmaceutical Industries