

AWARDS-2011

Bio Malaysia 2011

NO.	RESEARCHERS	PROJECT TITLE	AWARDS
1	Prof Dr Mashitah Binti Mohd Yusoff, Dr Fazliana Mansor, (Institute For Medical Research) Dr Wan Nazaimoon Wan Mohamud (Institute For Medical Research)	BIOLABISIA – A Standardized Plant Extract For Weight Management	Bronze
2	Dr Saiful Nizam Bin Tajuddin, Prof Dr. Mashitah Bt Mohd Yusoff, Siti Noor Fathimah Bt Jusoh	Gaharu Aromaster Kit	Bronze
3	Dr Essam Abdellatif Makky, Assoc Prof Dr Ghazi Faisal Najmudeen, Assoc. Prof Dr Jinan Basheer Ahmed, Norhayati Nordin	Bioleaching of Silver Nano Particles form Hazardous Wastes	Bronze
4	Dr Fathima Shahitha, Prof Dr Mashitah Binit Yusoff, Dr Azhari Hamid Nour Abdulrahman	Anti-Bacterial Cellulose Membrane By Green Chemistry Approach For Healthcare Applications	Nil
5	Dr Azhari Hamid Nour Abdulrahman, Assoc Prof Dr Abdurahman Hamid Nour, Prof Dr Mashitah Mohd Yusoff, Dr Fathima Shahitha	Antibacterial Formulation From Basil	Nil

Persidangan & Ekspo Ciptaan Institut Pengajian Tinggi Anatarabangsa (PECIPTA '11)

NO.	RESEARCHERS	PROJECT TITLE	AWARDS
1	Prof Dr Jose Rajan, Prof Dr Mashitah Mohd Yusoff, P.S. Archana, Saifful Kamaluddin, Izan Izwan Misnon	Enhanced Efficiency Of Dye-Sensitized Solar Cells By Band Structure Engineering Of Metal Oxide Semiconductor Nanostructures	Bronze
2	Prof Dr Ridzuan bin Nordin, Nugroho Dewayanto	Transformation of Decanter Cake Palm Oil Milling Plant into Adsorbent and Solid Fuel	Nil

22nd International Invention, Innovation & Technology Exhibition 2011 (ITEX '11)

NO.	RESEARCHERS	PROJECT TITLE	AWARDS
1	Prof Madya Dr Benjamin Lukas, Rodianah binti Alias, Siti Maznah bt Kabebe, Nurlin bt Abu Samah	Novel Method of Inexpensive & Quick Preparation A Flavor & Fragrance Material and Anti Tumor Agent	Silver

Malaysia Technology Expo (MTE 2011)

NO.	RESEARCHERS	PROJECT TITLE	AWARDS
1	Dr Fathima Shahitha Jahir Hussain, Prof Dr Mashitah binti Mohd Yusoff, Izan Izwan bin Misnon	Free-Standing Gold and Silver Nanofibers with Unprecedented Porosity for Surface Enhanced Raman Scattering (SERS) Spectroscopy and Electronic Applications.	Silver