

DATE : 10 NOVEMBER 2014 (MONDAY)		Science (SCI)	
Room : TIARA 5 Parallel Session 1			
PROGRAM CHAIR : DR TEE BOON TUAN			
Paper ID	Title	Time	
122	Material Properties – Short Circuit Current Correlations in Quantum Dot Solar Cell	11.30am-11.45am	
134	Rice Husk Silica Supported Oil Palm Fruit Ash As A Catalyst In The Transesterification Of Waste Frying Oil	11.45am-12.00pm	
140	High Performance Flower Shape MnO ₂ for Asymmetric Supercapacitor Device In Aqueous Electrolyte	12.00pm-12.15pm	
82	Isolation of L-Asparaginase from Natural Waste: Squid Cartilage Bone	12.15pm-12.30pm	
22	Microbiological Studies on Bacteria Associated with Dental Caries	12.30pm-12.45pm	

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Room : TIARA 5 Parallel Session 2			
PROGRAM CHAIR : DR AHMAD ZAKI SHUKOR			
Paper ID	Title	Time	
131	Regeneration of calcium oxide (CaO) From Waste Gypsum Via Two-Step Reaction	2.30pm-2.45pm	
81	A Review of Thermal Vacuum Chamber Capability Performance at Acceptance Test Level	2.45pm-3.00pm	
104	Synthesis And Characterization Of Polysiloxane Containing Methyl Vinyl Groups	3.00pm-3.15pm	
172	A Study of Kuantan, Pahang Malaysia Terrestrial Background Radiation in Determination of Uranium & Potassium-40	3.15pm-3.30pm	
99	Identification of (CdSe) ₃₂ Structure In Microemulsion-Based Synthesis For Solar Cell Applications	3.30pm-3.45pm	

DATE : 10 NOVEMBER 2014 (MONDAY)		Science (SCI)	
Room : TIARA 5 Parallel Session 3			
PROGRAM CHAIR : DR AUZANI JIDIN			
Paper ID	Title	Time	
107	Transport of Welding Fume in Automotive Industry	4.00pm-4.15pm	
143	Effect of Draw Solution On The Treatment of Humic Acid In Forward Osmosis Process	4.15pm-4.30pm	
144	Green Bioactive Loaded Oral Nanomedicines For Efficient Control Of Diabetes	4.30pm-4.45pm	
145	Photo-Crosslinking Permanent Optical Storage Devices Using Biocompatible Kojic Acids	4.45pm-5.00pm	