

	Page
1 ALIPHATIC HYDROCARBONS IN SURFACE SEDIMENTS FROM SOUTH CHINA SEA OFF KUCHING DIVISION, SARAWAK (Hidrokarbon Alifatik di Permukaan Enapan Laut Cina Selatan Bahagian Kuching) <i>Hafidz B. Yusoff, Zaini B. Assim, Samsur B. Mohamad</i> Abstract & References Full Text: pdf (425 K)	1
2 FORMATION AND CHARACTERIZATION OF (Ti,M)Sr ₁₂ 12 (M= Bi, Pb, Cr) SUPERCONDUCTING CERAMICS (Penyediaan dan Pencirian Superkonduktor Seramik (Ti,M)Sr ₁₂ 12 (M= Bi, Pb, Cr)) <i>A. Ali Yusuf, A.K. Yahya and F. Md. Salleh</i> Abstract & References Full Text: pdf (645 K)	12
3 HEAVY METAL CONCENTRATION OF SETTLED SURFACE DUST IN RESIDENTIAL BUILDING (Kepekatan Logam Berat Dalam Debu Terenap Permukaan Di Bangunan Kediaman) <i>Nor Aimi Abdul Wahab, Fairus Muhamad Darus, Norain Isa, Siti Mariam Sumari, Nur Fatimah Muhamad Hanafi</i> Abstract & References Full Text: pdf (354 K)	18
4 SYNTHESIS AND CHARACTERISATION OF MALEATED POLYPROPYLENE-LALANG FIBER/POLYPROPELYNE COMPOSITES: OPTIMISATION PREPARATION CONDITIONS AND THEIR PROPERTIES (Penyediaan dan Pencirian Komposit Polipropelena Termaleik/Gentian Lalang/Polipropilena: Keadaan Penyediaan Optimum dan Sifatnya) <i>Sharil Fadli Mohamad Zamri, Hasratul Nadiah Mohd Rashid, Nurul Ain Jamion and Rahmah Mohamed</i> Abstract & References Full Text: pdf (558 K)	24
5 OPTIMIZATION STUDY FOR REMOVAL OF RADIUM-226 FROM RADIUM-CONTAMINATED SOIL USING HUMIC ACID (Kajian Pengoptimuman Penyingkiran Radium-226 Daripada Tanah Tercemar Radium Dengan Menggunakan Asid Humik) <i>Esther Phillip, Muhamad Samudi Yasir, Muhamat Omar, Mohd Zaidi Ibrahim, Zalina Laii</i> Abstract & References Full Text: pdf (308 K)	31
6 DETERMINATION OF BENZO[a]PYRENE IN MALYSIAN COMMERCIALIZED COFFEE POWDER USING SOLID PHASE EXTRACTION AND GAS CHROMATOGRAPHY (Penentuan Benzo[a]pirena di dalam Serbuk Kopi di Pasaran Menggunakan Ekstraksi Fasa Pepejal dan Kromatografi Gas) <i>Noraini Kasim, Rozita Osman, Nor'ashikin Saim, Licabeth Ismail</i> Abstract & References Full Text: pdf (286 K)	39
7 SYNTHESIS OF LACTONE LACTAM : A USEFUL PRECURSOR TOWARDS (-)-GEISSMAN WAISS LACTONE (Sintesis Laktan Laktam : Prekursor yang penting untuk sintesis (-)-Geissman Weiss Laktan) <i>Mohd Tajudin Mohd Ali and Oliver Reiser</i> Abstract & References Full Text: pdf (483 K)	43
8 A STUDY ON THE MIGRATION OF STYRENE FROM POLYSTYRENE CUPS TO DRINKS USING ONLINE SOLID-PHASE EXTRACTION LIQUID CHROMATOGRAPHY (SPE-LC) (Kajian Mengenai Migrasi Stirena daripada Cawan Polistirena kepada Minuman Menggunakan Teknik Ekstraksi Fasa Pepejal Kromatografi Cecair (SPE-LC)) <i>Norashikin Saim, Rozita Osman, Hurin Ain Wan Abi Sabian, Mohamad Rafea Mohamed Zubir, Nazarudin Ibrahim</i> Abstract & References Full Text: pdf (534 K)	49
9 SYNTHESIS, CHARACTERISATION AND ANTIBACTERIAL STUDIES OF Cu(II) COMPLEXES THIOUREA (Sintesis, Pencirian dan Kajian Aktiviti Antibakteria Kompleks Cu(II) Tiourea) <i>Nur Illane Mohamad Halim, Karimah Kassim, Adibatul Husna Fadzil, Bohari M. Yamin</i> Abstract & References Full Text: pdf (523 K)	56
10 COPPER SUPPORTED ON FUNCTIONALISED MCM41 CONTAINING THIOUREA LIGAND AS AN CATALYST IN OXIDATION OF CYCLOHEXENE WITH HYDROGEN PEROXIDE (Sokongan Kuprum kepada MCM41 Terfungsi yang Mengandungi Ligan Tiourea Sebagai Pemangkin Terhadap Tindak Balas Pengoksidaan Sikloheksena dengan Hidrogen Peroksida) <i>Amirah Ahmad, Hamizah Md. Rasid and Karimah Kassim</i> Abstract & References Full Text: pdf (630 K)	62
11 DETERMINATION OF VITAMIN E ISOMERS IN PLASMA USING ULTRA PERFORMANCE LIQUID CHROMATOGRAPHY (Penentuan Isomer-Isomer Vitamin E di dalam Plasma Menggunakan Kromatografi Cecair Berprestasi Lampau) <i>Shahidee Zainal Abidin, Mohammad Johari Ibrahim, Mohd Hamim Rajikin and Nuraliza Abdul Satar</i> Abstract & References Full Text: pdf (636 K)	71
12 SYNTHESIS AND CHARACTERISATION OF PALLADIUM(II) SCHIFF BASE COMPLEXES AND THEIR CATALYTIC ACTIVITIES FOR SUZUKI COUPLING REACTION (Sintesis dan Pencirian Palladium(II) Bes-Schiff Kompleks dan Aktiviti Sebagai Pemangkin untuk Tindak Balas Suzuki) <i>Amalina Mohd Tajuddin, Hadariah Bahron, Karimah Kassim, Wan Nazihah Wan Ibrahim and Bohari M.Yamin</i> Abstract & References Full Text: pdf (508 K)	79
13 FLUORINE-18: CURRENT APPROACH IN RADIOLABELLING AND RADIATION SAFETY ASPECTS (Fluorin-18: Pendekatan Semasa dalam Pengradiopenglabelan dan Aspek Keselamatan Sinaran) <i>Suzilawati Muhd Sarowi, Noriah Ali and Noratikah Mat Ail</i> Abstract & References Full Text: pdf (296 K)	88
