The 11th VIETNAM - JAPAN JOINT SYMPOSIUM On Collaboration in Advanced Sciences and Technology

PROGRAM

Day 1: 2 nd March 2013 (Sat)						
13h00 - 13h15	Registration					
13h15 - 13h25	Welcome Address, Prof. Dr. Tran Linh Thuoc					
	Symposium Introduction, Prof. Dr. Miyata- Tran Cong Quy					
13h25 - 15h00	Presentation Session 1 (Room I 23)					
Chair person: Dr Le Viet Dung, Can Tho University						
	aboratory of Chromosome Institute of Technology	Dr. MasamitsuYamaguchi Kyoto Institute of Technology	p35			
Production of recombinant human platelet- derived growth factor-BB by <i>Pichia pastoris</i> Vuong Cat Khanh University of Science			p46			
Evaluation of effective treatment of target therapy in EGRT mutated and non-mutated non small cell lung patients Dr. Tran Huy Thinh Hanoi Medical University			p61			
15h00 - 15h30	Coffee and Group photo Section (Lobby of Building I - Audium)					
13h25 - 15h00	Presentation Session 2 (Roo	m I 11)				
Research report in 2012 and Research trend in 2013 at Department of Computer Vision and Robotics Dr. Ly Quoc Ngoc University of Science			p10			
3D-shape and pulsatile-motion detection of soft tissues from CT/US images for clinical diagnosis Dr. Fukuzawa Masayuki Kyoto Institute of Technology			p05			
Partially Occluded Handwritten Digit Recognition Using Multiple Classifiers with Spatial Features Dr. Tran Thai Son University of Science			p11			
15h30 - 17h00	Presentation Session 3 (Roo	m I 23)				
Chair person: Dr. Miyata- Tran Cong Quy, Kyoto Institute of Technology						
NMR study on relationship between structural dynamics and function of bio-molecules		Dr. Kenji Kanaori Kyoto Institute of Technology	p01			
Exfoliation of Graphite Oxide and Its Application for Graphene and Graphene /Polystyrene Synthesis Dr. Ha Thuc Huy University of Science						

	etic Acid Catalysts for	Dr. Nguyen Hoang Duy	p04		
Transesterification of NEEM Oils		Institute Of Applied Materials Science			
The research and development of composite reinforced with coconut fibres		Dr. Tran Nam Nghiep Can Tho University	p26		
Day 2: 3 rd March 2013 (Sun)					
8h00 – 9h45 Presentation Session 4 (Room I 23)					
Chair person: Dr. Masamitsu Yamaguchi, Kyoto Institute of Technology					
Biocontrol of bacteria bacteriophage	al disease using	Dr. Kaeko Kamei Kyoto Institute of Technology	p39		
Testing of ethanol fermentation in sugarcane juice by thermotolerant yeasts		Ngo Thi Phuong Dung Can Tho University	p50		
Knockdown of Drosophila Ubiquitin Carboxyl- Terminal Hydrolase L1 Induces Caspase- Dependent Cell Death not by Decreasingin DIAP1 Levels Tran Hoang Hiep University of Science			p62		
9h30 – 10h00 Coffee Break and Poster Section (Lobby of Audium in Building I)					
10h00- 11h45 Presentation Session 5 (Room I 23)					
Chair person: Dr. Ha Thuc Huy, University of Science					
Novel Method of Circuiting Carbon Nanotubes in Polymers Basedon Phase Separation Induced by the Computer-Assisted Irradiation Method (CAI) Dr. Qui TRAN-CONG-MIYATA Kyoto Institute of Technology			10/00/2020/0		
(CAI)	sisted irradiation ivietnod	Nyoto institute of Technology	p12		
	cterization of poly (L-lactic	Vu Quoc Thang Vietnam Academy of Science and Technology	p12		
Synthesis and characacid) by ring-opening	cterization of poly (L-lactic polymerization O/MgCl2/TiCl4 Catalysts for y-Surface Area Relationship	Vu Quoc Thang Vietnam Academy of Science			
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Study on Thermotolerant Acetic Acid Bacteria Isolated in Vietnam		Huynh Xuan Phong Can Tho University	p47		
Purification, characterization and crystallization of CRP from serum of Tra catfish Pangasianodon hypophthalmus		Cao Thi My Phuong Can Tho University	p53		
Studying culture conditions for high phytase production from Aspergillus fumigatus isolate		Nguyen Van Tinh Can Tho University	p57		
15h15 - 15h30	Coffee Break				
15h30 – 17h00 Presentation Session 7 (Room I 23)					
Chair person: Dr. Kenji Kanaori, Kyoto Institute of Technology					
Characterization of Spatial Distribution of Particles in Polymer Matrix studied by X-ray CT Yukihiro Nishikawa Kyoto Institute of Technology			p13		
Preparation and properties of nanocomposites by melt blending: effect of organoclay on the properties of low density polyethylene and starch blend Nguyen Dang Mao University of Science			p34		
Applications of Electrospun Chitosan Nanofibers Doan Van Hong Thien Can Tho University			p31		
17h00	Remark from KIT Delegation				
17h10	Closing Address				
17h30 - 19h00	Discussion Dinner (Invited Pa	rticipants)			