

## Time Table

### 14th November Monday

13:00-14:40		Garden Hall A	Session 1	Urban Environment
		Chair : Associate Prof. Hirohumi NAKAYAMA, Kyushu University		
1-1	<b>CURRENT STATUS AND DEVELOPMENT OF MUNICIPAL SOLID WASTE TREATMENT AND COUNTERMEASURES</b> Xiaoli CHAI, Danhui XIN (Tongji University), China			
1-2	<b>MICROBIAL DETOXIFICATION OF HEXAVALENT CHROMIUM FROM CHROMIUM-CONTAINING SLAG</b> De-wen HE, Huan-nian ZHOU, Lei LIU, Ding-min LIANG, Lu DU (Central South University), China			
1-3	<b>VARIATION OF GAS AND WATER TRANSPORT CHARACTERISTICS IN SOLID WASTE LANDFILL UNDER SETTLEMENT</b> Kandula.P.K.JAYAKODY, Takayuki SHIMAOKA, Teppei KOMIYA, Pavel EHLER (Kyushu University), Japan			
1-4	<b>RELATION BETWEEN THE EFFECT OF VEGETATION ON CH<sub>4</sub> EMISSION AND COVER SOIL PROPERTY</b> Mayu TAKAHASHI, Hirofumi NAKAYAMA, Takayuki SHIMAOKA (Kyushu University), Xiaoli CHAI (Tongji University), Japan & China			
1-5	<b>QUANTITATIVE EFFECTS OF 'SOCIAL EXHAUSTION' OF LANDFILL AND PRICE INCENTIVE ON ECONOMIC DECISION MAKING</b> Hideo KOIDE (Seinan Gakuin University), Hirofumi NAKAYAMA (Kyushu University), Japan			
13:00-14:40		Garden Hall B	Session 2	Atmospheric Environment
		Chair : Prof. Yasutake TERAOKA, Kyushu University		
2-1	<b>HUGE NUMERICAL SIMULATION OF AIRFLOW AROUND FUKUOKA CITY BY USING THE RIAM-COMPACT® CFD MODEL</b> Takanori UCHIDA, Yuji OHYA (Kyushu-University), Japan			
2-2	<b>WIND ENERGY POTENTIAL IN ASIAN COUNTRIES-SPECIAL ATTENTION TO MALAYSIA</b> Nurhayati ROSLY, Yuji OHYA (Kyushu University), JAPAN			
2-3	<b>APPLICATION OF WIND LENS TURBINE TO FLOATING PLATFORM FOR WIND POWER GENERATION</b> Kohei TAKAHASHI, Yuji OHYA, Takashi KARASUDANI, Yusaku KYOZUKA, Makoto SUEYOSHI (Kyushu University), Japan			
2-4	<b>BASIC INVESTIGATIONS OF A NEW TYPE WIND LENS TURBINE</b> Hiroki NAKAMURA, Yuji OHYA, Kimihiko WATANABE (Kyushu University), Japan			
2-5	<b>CO<sub>2</sub> DIFFUSION PREDICTION BY LATTICE BOLTZMANN METHOD FOR ENVIRONMENT ASSESSMENT OF OCEAN CCS</b> Fei JIANG, Changhong HU (Kyushu University), Japan			

14:50-16:30	Garden Hall A	Session 3	Aqueous Environment and Hydrology Chair : Prof. Yukihiko SHIMATANI, Kyushu University
3-1	<b>STUDY ON THE CHARACTERISTICS OF PERIPHYTON COMMUNITIES AND ITS RELATED ENVIRONMENTAL FACTORS IN INLAND RIVER OF CHONGMING ISLAND, SHANGHAI</b> Jia LIU (Kyushu University), Jianhua LI (Tongji University), Yukihiko SHIMATANI (Kyushu University), Japan & China		
3-2	<b>DETECTION OF FRESHWATER FISH BIODIVERSITY HOTSPOTS IN THE EAST TIAOXI RIVER, CHINA</b> Tatsuro SATO, Yuichi KANO (Kyushu University), Liangliang HUANG, Jianhua LI (Tongji University), Yukihiko SHIMATANI (Kyushu University), Japan & China		
3-3	<b>THE EFFECT OF CHELATING REAGENTS ON THE RELEASE OF PHOSPHORUS FROM SEWAGE SLUDGE DURING HEATING PROCESS</b> Mingyang ZHANG, Aimin HAO, Takahiro KUBA (Kyushu University), Japan		
3-4	<b>PRELIMINARY STUDY ON ECOLOGICAL ENGINEERING METHODS OF WATER QUALITY IMPROVEMENT IN THE LAKE TAIHU</b> Yuxian LIU, Aimin HAO (Kyushu University), Yasushi ISERI (West Japan Engineering Consultants, Inc.), Shunsuke KUROKAWA (Kyushu University), Zhenjia ZHANG (Shanghai JiaoTong University), Takahiro KUBA (Kyushu University), Japan & China		
3-5	<b>STUDY ON INTEGRATION OF INTER-PLANT WATER NETWORK IN AN INDUSTRIAL PARK</b> Lan LUO, Guangming LI, Jingcheng XI, Xiaojuan XI (Tongji University), China		
3-6	<b>PHOSPHORUS REMOVAL ABILITY INTENSIFIED BY CALCIUM SILICATE HYDRATES (CSH) IN ECOLOGICAL TECHNOLOGIES</b> Chunjie LI, Hongmei LIU, Zhenjia ZHANG (Shanghai JiaoTong University), Yasushi ISERI (West Japan Engineering Consultants, Inc.), Takahiro KUBA, Aimin HAO (Kyushu University), Japan & China		
14:50-16:30	Garden Hall B	Session 4	Food Risk & Assessment Chair : Prof. Teruaki NANSEKI, Kyushu University
4-1	<b>SITUATION AND DETERMINANTS OF RURAL ENVIRONMENT IN CHINA: EVIDENCE FROM 6 PROVINCIAL REGIONS</b> Tinggui CHEN (Shanghai Ocean University), Min SONG (Chinese Academy of Agricultural Sciences), Teruaki NANSEKI, Hui ZHOU, Dongpo LI (Kyushu University), Xiaou GAO (Chinese Academy of Agricultural Sciences), Japan & China		
4-2	<b>STUDY ON FARMERS' APPLICATION OF CHEMICAL PESTICIDES AND DETERMINANTS IN CHINA: BASED ON A SURVEY TO SIX EASTERN PROVINCIAL-LEVEL REGIONS</b> Dongpo LI, Teruaki NANSEKI, Shigeyoshi TAKEUCHI (Kyushu University), Min SONG (Chinese Academy of Agricultural Sciences), Tinggui CHEN (Shanghai Ocean University), Hui ZHOU (Kyushu University), Japan & China		
4-3	<b>FARMERS' CONFIDENCE ON THEIR OWN AGRO-PRODUCTS SAFETY IN CHINA: A CASE STUDY ON GARIN CROP</b> Xiaou GAO, Min SONG (Chinese Academy of Agricultural Sciences), Hui ZHOU (Kyushu University), Tinggui CHEN (Shanghai Ocean University), Teruaki NANSEKI, Shigeyoshi TAKEUCHI, Dongpo LI (Kyushu University), Japan & China		
4-4	<b>FOOD SAFETY SITUATION AND AGRICULTURAL RISK IN CHINA -COMPARISON BETWEEN CONSUMERS AND PRODUCERS-</b> Hui ZHOU, Teruaki NANSEKI, Shigeyoshi TAKEUCHI (Kyushu University), Tinggui CHEN (Shanghai Ocean University), Min SONG (Chinese Academy of Agricultural Sciences), Dongpo LI (Kyushu University), Japan and China		
4-5	<b>CONSUMPTION AND FOOD SAFETY SITUATION OF LIVESTOCK PRODUCTS IN CHINA</b> Jimin WANG, Qiong CHEN, Hongbo XIAO (Chinese Academy of Agricultural Sciences), China		
4-6	<b>SALMONELLA CONTAMINATION OF LEAF LETTUCE CULTIVATED ON A SOIL INOCULATED WITH THE BACTERIUM</b> Takahisa MIYAMOTO, Tomoko MISHIMA, Nozomi KIDO, Satoko NAKASHIMA, Ken-ichi HONJOH (Kyushu University), Japan		
4-7	<b>SHIGA-TOXIN PRODUCING E. COLI CONTAMINATION OF COMMERCIALY AVAILABLE RAW MEAT AND FRESH VEGETABLES IN CENTRAL CHINA</b> Rui LI, Pingping ZHAI, Shijiao DAI (Wuhan Polytechnic University), Takahisa MIYAMOTO (Kyushu University), Japan & China		

	<p>Entrance Hall</p> <p>Poster Presentation</p>
16:30-18:00	
A-1	<p>[Urban Environment]</p> <p><b>THE IMPACT OF TEMPERATURE AND GAS-PHASE OXYGEN ON KINETICS OF CARBON DEGRADATION IN MUNICIPAL SOLID WASTE</b></p> <p>Chuanfu WU, Takayuki SHIMAOKA, Teppei KOMIYA, Gangzhen JIAO (Kyushu University), Japan</p>
A-2	<p>[Urban Environment]</p> <p><b>MODELING OF THE DECHLORINATION EFFECT OF MSWI ASH WITH ADDITION OF SOLID WASTE IN LANDFILL SYSTEM</b></p> <p>Yang SHUO, Takayuki SHIMAOKA, Teppei KOMIYA (Kyushu University), Japan</p>
A-3	<p>[Urban Environment]</p> <p><b>COST ANALYSIS OF MUNICIPAL SOLID WASTE IN INDONESIAN'S MAJOR CITIES</b></p> <p>Irwana Ridwan RAHIM, Hirofumi NAKAYAMA, Takayuki SHIMAOKA (Kyushu University), Japan</p>
B-1	<p>[Low-Carbon Society]</p> <p><b>RE-GENERATION OF "WANATHAMULLA" AS AN ENGINE OF COLOMBO DEVELOPMENT</b></p> <p>Yasunori AKASHI, Takeru SAKAI, Kentaro YAMAGUCHI, Koichiro AITANI, Prasanna DIVIGALPITIYA, Tomoyuki YAMAMOTO, Takayuki SHIMAOKA, Hirofumi NAKAYAMA, Takahiro KUBA, Mami SHINOZAKI (Kyushu University),</p>
D-1	<p>[Aqueous Environment and Hydrology]</p> <p><b>PROPOSAL OF AN ECO-ENGINEERING ENVIRONMENTAL IMPROVEMENT STRATEGY IN THE LAKE TAIHU, CHINA: A CONCEPT BASED ON THE WATER QUALITY AND THE BIOTA</b></p> <p>Takahiro KUBA, Aimin HAO (Kyushu University), Yasushi ISERI (West Japan Engineering Consultants, Inc.), Yuxian LIU, Mingyang ZHANG (Kyushu University), Zhenjia ZHANG (Shanghai JiaoTong University), Japan &amp; China</p>
D-2	<p>[Aqueous Environment and Hydrology]</p> <p><b>THE CONCEPTION OF ECOLOGICAL DAM</b></p> <p>Yasushi ISERI (West Japan Engineering Consultants, Inc.), Takahiro KUBA, Aimin HAO (Kyushu University), Zhenjia ZHANG (Shanghai JiaoTong University), Japan &amp; China</p>
D-3	<p>[Aqueous Environment and Hydrology]</p> <p><b>THE ASSESSMENT OF RESTORATION OF MOUNTAIN STREAM: CASE STUDY OF YAMATUKI STREAM</b></p> <p>Yitao LIU, Yukihiko SHIMATANI, Tomomi YAMASHITA, Sinya IKEMATSU, Tatsuro SATO (Kyushu University), Japan</p>
E-1	<p>[Combating Desertification]</p> <p><b>ESTIMATION OF EVAPORATION FOR ANALYZING THE WATER BALANCE OF A FIELD IN THE YELLOW RIVER BASIN, CHINA, DURING A DORMANT SEASON</b></p> <p>Makito MORI (Kochi University), Weizhen WANG (Cold and Arid Regions Environmental and Engineering Research Institute), Tetsuo KOBAYASHI (SPA &amp; Water Press), Hiroyuki CHO (Saga University), Hisashi YOSHIKOSHI (Yamaguchi University), Yueru WU (Cold and Arid Regions Environmental and Engineering Research Institute), Daisuke YASUTAKE (Kochi University), Masaharu KITANO (Kyushu University), Japan &amp; China</p>
E-2	<p>[Combating Desertification]</p> <p><b>WATER USE OF WIDELY PLANTED TREE SPECIES, ROBINIA PSEUDOACACIA AND ITS RESPONSE TO THE PRECIPITATION GRADIENT</b></p> <p>Yoshiyuki MIYAZAWA (Kyushu University), Sheng DU (Chinese Academy of Sciences and Ministry of Water Resources), Kyoichi OTSUKI (Kyushu University), Norikazu YAMANAKA (Tottori University), Japan &amp; China</p>
E-3	<p>[Combating Desertification]</p> <p><b>SUSTAINABLE PLANT PRODUCTION WITH SALINITY CONTROL IN THE UPPER YELLOW RIVER BASIN UNDER DESERTIFICATION</b></p> <p>Weizhen WANG, Yueru WU (Cold and Arid Regions Environmental and Engineering Institute), Makito MORI, Daisuke YASUTAKE (Kochi University), Takuya ARAKI (Ehime University), Hiroyuki CHO (Saga University), Tetsuo KOBAYASHI (SPA &amp; Water Press), Masaharu KITANO (Kyushu University), Japan &amp; China</p>
E-4	<p>[Combating Desertification]</p> <p><b>ANALYSIS OF SOIL-WATER MOVEMENT BY USING HYDRUS-1D IN A MAIZE FIELD IN THE ARID REGION OF CHINA</b></p> <p>Kenta TAGAWA (Kagoshima University), Hiroyuki CHO (Saga University), Masaharu KITANO (Kyushu University), Weizhen WANG (Cold and Arid Regions Environmental Engineering Research Institute), Japan &amp; China</p>
E-5	<p>[Combating Desertification]</p> <p><b>HOLOCENE ENVIRONMENTAL CHANGES IN KHUDER PEATLAND, NORTHERN MONGOLIA</b></p> <p>Yu FUKUMOTO, Kaoru KASHIMA (Kyushu University), Alexander ORKHONSELENGE (Mongolian Academy of Sciences), Japan &amp; Mongolia</p>

- E-6 [Combating Desertification]  
**A KINETIC MODEL OF ROOT ION ABSORPTION INTEGRATED WITH EVAPOTRANSPIRATION FOR ESTIMATING SALT ACCUMULATION IN CROP FIELDS**  
 Masaharu KITANO, Kenji EBIHARA, Motoki TAKATA, Daisuke SAKAMOTO, Yuki SAGO, Atsushi MARUI (Kyushu University), Daisuke YASUTAKE, Makito MORI (Kochi University), Hiroyuki CHO (Saga University), Takuya ARAKI (Ehime University), Tetsuo KOBAYASHI (SPA & Water Press), Weizhen WANG, Yueru WU (Cold and Arid Regions Environmental and Engineering Institute), Yongqing MA (Institute of Soil and Water Conservation), Norikazu YAMANAKA (Tottori University), Kyoichi OTSUKI (Kyushu University), Japan & China
- E-7 [Combating Desertification]  
**SEASONAL CHANGE IN SOIL SALINITY OF IRRIGATED FIELDS IN THE UPPER YELLOW RIVER BASIN**  
 Daisuke YASUTAKE (Kochi University), Weizhen WANG (Cold and Arid Regions Environmental and Engineering Institute), Tetsuo KOBAYASHI (SPA & Water Press), Yueru WU (Cold and Arid Regions Environmental and Engineering Institute), Takuya ARAKI (Ehime University), Hiroyuki CHO (Saga University), Makito MORI (Kochi University), Masaharu KITANO (Kyushu University), Japan & China
- F-1 [Agro-Production]  
**DAILY ESTIMATION OF RELATIVE HUMIDITY USING GPS-DERIVED PRECIPITABLE WATER VAPOR**  
 Makito MORI (Kochi University), Kazuaki HIRAMATSU, Masayoshi HARADA (Kyushu University), Hisashi YOSHIKOSHI (Yamaguchi University), Japan
- G-1 [Atmospheric Environment]  
**CATALYTIC OXIDATION OF HAZARDOUS AIR POLLUTANTS OVER PEROVSKITE OXIDES UNDER MICROWAVE IRRADIATION**  
 Manabu ODA, Hisahiro EINAGA, Yasutake TERAOKA (Kyushu University), Japan
- G-2 [Atmospheric Environment]  
**CFD ANALYSIS OF PHOTOCATALYTIC REACTOR FOR TiO<sub>2</sub> CATALYZED ETHYLENE OXIDATION**  
 Junya TOKURA, Hisahiro EINAGA, Kazuhide ITO, Yasutake TERAOKA (Kyushu University), Japan
- H-1 [Marine Environment]  
**SHORT-TERM VARIABILITIES IN THE TSUSHIMA/KOREA STRAITS**  
 BoonSoon KANG, Jong-Hwan YOON, Takuya NAKAKOHARA (Kyushu University), Japan
- H-2 [Marine Environment]  
**CONSTRUCTION OF WORKING UNDERWATER GLIDER FOR VIRTUAL MOORING**  
 Masahiko NAKAMURA, Yuzuru ITO (Kyushu University), Japan
- H-3 [Marine Environment]  
**MEASUREMENTS OF VERTICAL TURBULENT FLUXES OF NITRATE AND CHLOROPHYLL-A INTO THE SURFACE MIXED LAYER**  
 Takahiro ENDOH, Takeshi MATSUNO, Yutaka YOSHIKAWA (Kyushu University), Joji ISHIZAKA (Nagoya University),
- H-4 [Marine Environment]  
**GENERATION MECHANISM OF SMALL SCALE VELOCITY FLUCTUATION OFF BUSAN IN THE TSUSHIMA STRAIT**  
 Kioshi MISHIRO, Tetsuo YANAGI, Jong Hwan YOON (Kyushu University), Japan
- I-1 [Environmental Chemistry]  
**DEGRADATION OF LIQUID CRYSTAL BY HYDROTHERMAL METHOD**  
 Xuning ZHUANG, Wenzhi HE, Guangming LI, Yingying YE (Tongji University), China
- I-2 [Environmental Chemistry]  
**DETERMINATIONS OF POLYCHLORINATED BIPHENYLS AND POLYCYCLIC AROMATIC HYDROCARBONS BY GAS CHROMATOGRAPHY / LASER MULTIPHOTON IONIZATION / TIME-OF-FLIGHT MASS SPECTROMETRY**  
 Taiki MATSUI, Osamu SHITAMICHI (Kyushu University), Yamei HUI, Weiwei CHEN (Tsinghua University), Totaro IMASAKA (Kyushu University), Japan & China
- K-1 [Marine Environment]  
**MITIGATING THE IMPACTS OF PARALYTIC SHELLFISH POISONING DURING HARMFUL ALGAL BLOOMS IN THE PHILIPPINES**  
 Ulysses M. MONTOJO, Ronald Jefferson A. NARCEDA, Romnick Edison A. CAMBUSA (National Fisheries Research and Development Institute), Marc Lawrence J. ROMERO (Bureau of Fisheries and Aquatic Resources), Mirriam F. CAYME, Valeriano M. BORJAA (National Fisheries Research and Development Institute), Philippines

10:20-12:00	Garden Hall A	Session 5	Environmental Planning Chair : Associate Prof. Nobuhiro HORII, Kyushu University
5-1	<p><b>CHINESE ENVIRONMENTAL PROBLEMS FROM THE MACRO POINT OF VIEW</b> Reitsu KOJIMA (Daitoubunka University), Japan</p>		
5-2	<p><b>TRANSFORMATION OF CHINA'S ENERGY STRUCTURE FROM DEPENDANCE ON COAL DURING THE 12th FIVE-YEAR PLAN PERIOD</b> Nobuhiro HORII (Kyushu University), Japan</p>		
5-3	<p><b>AN ASSESSMENT OF CARBON REDUCTION THROUGH GREEN TRANSPORTATION ACTIONS IN EXPO 2010 SHANGHAI CHINA</b> Linhui ZENG, Guangming LI, Juwen HUANG, Lan LUO (Tongji University), China</p>		
5-4	<p><b>STATUS OF WATER ENVIROMENT IN CHINA AND CONSERVATION MEASURES</b> Motoyuki MIZUOCHI (National Institute for Environmental Studies), Japan</p>		
10:20-12:00	Garden Hall B	Session 6	Combating Desertification Chair : Prof. Masaharu KITANO, Kyushu University
6-1	<p><b>A SELF-REPRODUCTION MECHANISM OF DESERTS ON A SURFACE-AIR-LAYER SCALE</b> Tetsuo KOBAYASHI (SPA &amp; Water Press), Japan</p>		
6-2	<p><b>THE LONG-TERM RECONSTRUCTION OF PALEO-ENVIRONMENT AT ARID AND SEMI-ARID REGIONS IN EAST ASIA</b> Kaoru KASHIMA (Kyushu University), Japan</p>		
6-3	<p><b>QUANTITATIVE MONITORING ON SOIL SALINIZATION DEGREE IN THE MIDDLE STREAM OF HEIHE RIVER BASIN BASED ON THE TM IMAGE</b> Yueru WU, Weizhen WANG (Cold and Arid Regions Environmental and Engineering Institute), Makito MORI, Daisuke YASUTAKE (Kochi University), Hiroyuki CHO (Saga University), Tetsuo KOBAYASHI (SPA &amp; Water Press), Masaharu KITANO (Kyushu University), Japan &amp; China</p>		
6-4	<p><b>A GEOTECHNICAL COUNTERMEASURE FOR COMBATING DESERTIFICATION – SELF-WATERING SYSTEM IN UNSATURATED ARID GROUND</b> Qiang LIU, Noriyuki YASUFUKU, Kiyoshi OMINE, Hemanta HAZARIKA (Kyushu University), Japan</p>		
6-5	<p><b>THE EFFECTS OF INRODUCED DIFFERENT SWITCHGRASS CUTIVAR ON THE GROWTH OF NATIVE WEEDS IN THE LOESS PLATEAU</b> Yu AN, Yongqing MA, Junfeng SHUI (Northwest Sci-Tech University of Agriculture and Forestry), China</p>		
6-6	<p><b>ALLELOPATHIC EFFECT OF DIFFERENT RICE (<i>Oryza sativa</i> L.) VARIETIES ON LETTUCE, WHEAT AND <i>Orobanche</i> SPP.</b> Yongqing MA, Junfeng SHUI (Chinese Academy of Sciences and Ministry of Water Resources, Northwest A &amp; F University), Yaolin LI (Northwest A &amp; F University), Yu AN, Min LANG (Chinese Academy of Sciences and Ministry of Water Resources), Yongjun ZHOU (China National Rice Research Institute), China</p>		

10:20-12:00	Ho-man Hall	Session 7	Agro-Production Environment Chair : Prof. Kazuaki HIRAMATSU, Kyushu University
7-1	<p><b>FLOOD INUNDATION ANALYSIS USING A DISTRIBUTED TANK MODEL IN AN URBANIZING AGRICULTURAL AREA OF SONG NHUE HYDRAULIC STRUCTURE SCHEME IN HANOI</b>  Nguyen Manh HUNG, Le Van CHINH, Kazuaki HIRAMATSU, Masayoshi HARADA (Kyushu University), Dao Ngoc TUAN (Ministry of Agriculture and Rural Development), Japan &amp; Vietnam</p>		
7-2	<p><b>OPTIMIZATION OF PARAMETERS FOR TWO CONCEPTUAL HYDROLOGICAL MODELS BY USING A GENETIC ALGORITHM</b>  Trieu Anh NGOC, Kazuaki HIRAMATSU, Masayoshi HARADA (Kyushu University), Japan</p>		
7-3	<p><b>APPLICATION OF SIMPLE GENETIC ALGORITHMS FOR CALIBRATING AN AQUATIC ECOSYSTEM MODEL</b>  Nguyen Thuy DO, Kazuaki HIRAMATSU, Masayoshi HARADA (Kyushu University), Japan</p>		
7-4	<p><b>SIMULATION OF RAINFALL RUNOFF AND POLLUTANT LOAD USING A GIS-BASED DISTRIBUTED PARAMETER MODEL, A CASE STUDY IN CHIKUGO RIVER BASIN IN JAPAN</b>  Le Van CHINH, Haruka ISERI, Kazuaki HIRAMATSU, Masayoshi HARADA (Kyushu University), Makito MORI (Kochi University), Japan</p>		
7-5	<p><b>BIOCHAR (POTENTIAL AND PERSPECTIVES)</b>  Yoshiyuki SHINOBI, Yuusuke TASHITA, Oh Taek KEUN (Kyushu University), Japan</p>		
7-6	<p><b>DEVELOPMENT OF FEASIBLE PRODUCTION PROCESS OF POLY-L-LACTATE PLASTIC FROM MUNICIPAL FOOD WASTE</b>  Kenji SAKAI (Kyushu University), Saowanit TONGPIM, Mallika BOONMEE, Vichai LEELAVATCHARAMAS (KhonKaen University), Yoshihito SHIRAI (Kyushu Institute of Technology), Japan &amp; Thailand</p>		
7-7	<p><b>IDENTIFICATION OF THERMOTOLERANT BACILLUS SPECIES FROM MIXED CULTURE SYSTEM USEFUL FOR THE PRODUCTION OF OPTICALLY PURE L-LACTIC ACID</b>  Pramod POUDEL, Hiroko MATSUMOTO, Yuki OKUGAWA, Kenji SAKAI (Kyushu University), Japan</p>		