

発表者名	発表題名	発表会名	頁数	発表年	発表月	発表形態	開催場所	査読有無	共著学生有無	発表者区分
T. Yamada, X. Wu, M. Shimoda, H. Daimon, H. Tsuji and A. Hirashi	Methane Production in a Thermophilic Anaerobic Digestion of Poly(L-lactic acid) after Pretreatment with High Pressure Steam at High Temperature	Irago Conference 2015	不明	2015	10	口頭	Tahara,Japan	無	無	その他
Ni Luh Gede Ratna Juliasih, Lee Chang Yuan, Yoichi Atsuta, Hirotsugu Kamahara, Hiroyuki Daimon	Effect of Static Extraction Time on Extraction Efficiencies using On-line Supercritical Fluid Extraction/High Performance Liquid Chromatography for Lipoquinone Analysis in Activated Sludge	The 8th International Conference of Chemical Engineering on Science and Applications	不明	2015	9	口頭	Banda Ache, Indonesia	有	有	学内指導学生
Hirotsugu Kamahara, Lee Chang Yuan, Hamidi Abdul Aziz, Hiroyuki Daimon	Prospect of Wet Biomass Utilization in Penang, Malaysia	International Conference of Global Network for Innovative Technology	pp.172-174	2014	12	口頭	Penang, Malaysia	無	有	その他
Hirotsugu Kamahara, Lee Chang Yuan, Yoichi Atsuta, Hiroyuki Daimon	Development of Biomass, CO ₂ Heat Utilization System in Sewage Treatment Plant Concept Study	International Conference of Global Network for Innovative Technology (IGNITE 2014)	pp.168-171	2014	12	口頭	Penang, Malaysia	無	有	その他
Lee Chang Yuan, Hirotsugu Kamahara, Hiroyuki Daimon	Pilot-scale Anaerobic Digestion System in Toxawa Wastewater Treatment Plant	International Conference of Global Network for Innovative Technology	pp.165-167	2014	12	口頭	Penang, Malaysia	無	有	学内指導学生
Ni Luh Gede Ratna Juliasih, Lee Chang Yuan, Yuki Sago, Yoichi Atsuta and Hiroyuki Daimon	Microbial Community Dynamics during Composting Process and Cultivation of Komatsuna	International Symposium on EcoTopia Science 2013 (ISETS' 13)	不明	2013	12	口頭	Nagoya, Japan	不明	有	学内指導学生
Kamahara H., Atsuta Y., Daimon H.	Biomass Industrial Symbiosis System in Sewage Treatment Plant	International Conference of Global Network for Innovative Technology 2013	不明	2013	12	ポスター	Penang, Malaysia	無	無	その他
Koki Uchimura, Yuki Sago, Hirotsugu Kamahara, Yoichi Atsuta, Hiroyuki Daimon	Treatment of Anaerobic Digestion Effluent of Sewage Sludge using Soilless Cultivation	Irago Conference 2013	不明	2013	10	口頭	Tahara,Japan	無	無	学内指導学生
Orikawa M., Kamahara H., Atsuta Y., Daimon H	Application of Hydrothermal Treatment to High Concentrated Sewage Sludge for Anaerobic Digestion Process	The 7th International Conference of Chemical Engineering on Science and Applications	不明	2013	9	ポスター	Banda Ache, Indonesia	有	有	学内指導学生
Yuki Sago, Hirotsugu Kamahara, Yoichi Atsuta, Hiroyuki Daimon	A Plant Production System for the Effective USE of Biomass Resource in Sewage	The International Symposium on Growing Media and Soilless Cultivation	Oral(4/4)	2013	6	口頭	Leiden(Holiday inn), Netherlands	無	有	その他
Koki Uchimura, Yuki Sago, Hirotsugu Kamahara, Yoichi Atsuta, Hiroyuki Daimon	A Plant Production System for the Effective USE of Biomass Resource in Sewage Treatment Plant ② USE of the Anaerobic Digestion Effluent for Komatsuna	The International Symposium on Growing Media and Soilless Cultivation (GroSci2013)	Oral(1/1)	2013	6	口頭	Leiden(Holiday inn), Netherlands	無	有	学内指導学生
Hirotsugu Kamahara, Yuki Sago, Yoichi Atsuta, Hiroyuki Daimon	Paradigm shift by industrial symbiosis in Japanese sewage treatment plant	EcoBalance2012	P-084	2012	11	ポスター	Yokohama, Japan	無	無	その他
Yuki Sago, Hirotsugu Kamahara , Takayuki Tokairin, Masahiko Saigusa, Yoichi Atsuta, Hiroyuki Daimon	A proposal for new plant production system for effective use of waste CO ₂ in sewage treatment plant	Asia-Pacific Interdisciplinary Research Conference 2012	15P-71	2012	11	ポスター	Tahara,Japan	無	無	その他
Sidik Marsudi, Muhammad Hanif, Yoichi Atsuta, Hiroyuki Daimon	Solid-Phase Trapping System for Supercritical Fluid Extraction on Determination of Microbial Quinones	The Asian Conference on Sustainability, Energy and the Environment(ACSEE)	0169	2012	5	ポスター	Osaka, Japan	不明	有	その他
Sidik Marsudi, Muhammad Hanif, Yoichi Atsuta, Hiroyuki Daimon	Monitoring of Microbial Community in Methane Fermentation Process of Palm Oil Mill Effluent using Lipid Biomarkers	Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy	不明	2012	3	ポスター	Florida, USA	不明	有	学内指導学生
Muhammad Hanif, Takeshi Yamada, Yoichi Atsuta, Hiroyuki Daimon	Supercritical Fluid Extraction of Lipid Biomarkers for Monitoring Microbial Community Structure in an Anaerobic	Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy	不明	2012	3	ポスター	Florida, USA	不明	有	学内指導学生
Muhammad Hanif, Jin Yoshino, Yoichi Atsuta, Hiroyuki Daimon	Simultaneous Supercritical Fluid Extraction and Chemical Derivatization of Microbial Phospholipid Fatty Acids from Anaerobically Digested Sludge	Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy	不明	2012	3	ポスター	Florida, USA	不明	有	学内指導学生
Muhammad Hanif, Keita Ito, Yoichi Atsuta, Hiroyuki Daimon	An Innovative Strategy for the Characterization of Microbial Lipid Biomarkers in the Environment using Supercritical Fluid	Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy	不明	2012	3	ポスター	Florida, USA	不明	有	学内指導学生
Muhammad Hanif, Yoichi Atsuta, Hiroyuki Daimon	Rapid Analysis of Bacterial and Archaeal Lipid Biomarkers during Methane Fermentation Process by Supercritical Fluid Extraction	International Symposium on EcoTopia Science (ISETS)	10B06-04 (7013)	2011	12	ポスター	Nagoya, Japan	有	有	学内指導学生
Muhammad Hanif, Yoichi Atsuta, Hiroyuki Daimon	Application of Supercritical Fluid Technology for a Rapid Analysis of Microbial Lipid Biomarkers in Methane Fermentation Process	The Asia-Pacific Interdisciplinary Research Conference	17PP-60	2011	11	ポスター	Toyohashi, Japan	有	有	学内指導学生
Kamahara H, Udin H, Goto N, Daimon H, Fujie K.	Greenhouse Gas Mitigation Potential of Bioenergy Production: A Case Study of Biogas and Biodesel Production in Indonesia	International Conference on Ecobalance 2010	P-15	2010	11	ポスター	Tokyo, Japan	有	有	学内指導学生
Muhammad Hanif, Syouhei Ohno, Ahmed Fall, Yoichi Atsuta, Hiroyuki Daimon	Application of Supercritical Fluid Extraction and Ultra Performance Liquid Chromatography to Microbial Quinone Analysis in Anaerobic Digestion	34th International Symposium on Capillary Chromatography and 7th GCxGC Symposium	G-1	2010	5	ポスター	Riva del Garda, Italy	有	有	学内指導学生
Muhammad Hanif, Yoichi Atsuta, Takashi Sakamoto, Syouhei Ohno, Hiroyuki Daimon.	Rapid Identification of Microbial Quinones and Phospholipid Fatty Acids with Supercritical Fluid Extraction for Environmental	International Symposium on Hyphenated Techniques for Sample Preparation (HTSP)	HTSP-12	2010	1	ポスター	Bruges, Belgium	有	有	学内指導学生
Yoichi Atsuta, Muhammad Hanif, Yui Ikeda, Masataka Beppu, Hiroyuki Daimon.	Production of Liquid Animal Feed from Organic Wastes by Hydrothermal Treatment	Symposium on Hyphenated Techniques for Sample Preparation (HTSP)	Ind&Pol-10	2010	1	ポスター	Bruges, Belgium	有	有	その他
Muhammad Hanif, Yoichi Atsuta, Hiroyuki Daimon.	Characterization of Microbial Communities in Anaerobic Digestion Process using Quinone Profiles. 1st International Conference on Engineering.	1st International Conference on Engineering	D-VI-7	2009	10	ポスター	Manado, Indonesia	有	有	学内指導学生
Muhammad Faisal, Muhammad Hanif, Yoichi Atsuta, Hiroyuki Daimon.	Effect of Modifier on the Extraction of Phospholipid Fatty Acids from Activated Sludge with Supercritical CO ₂	International Conference on Natural and Environmental Science 2009.	185	2009	5	ポスター	Banda Aceh, NAD, Indonesia	有	有	その他
Takayuki Ono, Muhammad Hanif, Yoichi Atsuta, Muhammad Faisal, Hiroyuki Daimon	Rapid Analysis of Microbial Quinones in Activated Sludge with Methanol-Modified Supercritical Carbon Dioxide	60th Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy, McCormick Place	1640-1650	2009	3	ポスター	Chicago, Illinois, USA	有	有	学内指導学生
Muhammad Hanif, Takayuki Ono, Yoichi Atsuta, Muhammad Faisal, Hiroyuki Daimon	Monitoring of Microbial Community in Methane Fermentation Process using Supercritical Fluid Extraction	60th Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy, McCormick Place.	1330-1346	2009	3	ポスター	Chicago, Illinois, USA	有	有	学内指導学生
Muhammad Hanif, Muhammad Faisal, Yoichi Atsuta, Muhammad Faisal, Hiroyuki Daimon	Supercritical Fluid Extraction of Microbial Phospholipid Fatty Acids from Environmental Samples.	60th Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy	880-890	2009	3	ポスター	McCormick Place, Chicago, Illinois, USA	有	有	学内指導学生
Muhammad Faisal, Hideto Tsuji, Koichi Fujie, Hiroyuki Daimon	Recycling of Biopolymeric Materials with Sub-critical Water Reaction (RETBE 08)	Role of Engineering Towards a Better Environment (RETBE 08)	40	2008	12	ポスター	Alexandria, Egypt	有	無	その他
Muhammad Faisal, Yoichi Atsuta, Koichi Fujie, Hiroyuki Daimon	Innovations in Separations Technology for the Recycling of Rare Metal Ions with Supercritical Carbon Dioxide	Role of Engineering Towards a Better Environment (RETBE 08)	41	2008	12	ポスター	Alexandria, Egypt	有	無	その他
Hirotsugu Kamahara, Anugerah Widiyanto, Ryuichi Tachibana, Yoichi Atsuta, Naohiro Goto, Hiroyuki Daimon, Koichi Fujie	Greenhouse Gas Balance on Life Cycle of Biodiesel: A Case of Palm Biodiesel Production in Indonesia	The 8th International Conference on EcoBalance	P-083	2008	12	ポスター	Tokyo, Japan	有	有	学内指導学生
Muhammad Faisal, Yoichi Atsuta, Hiroyuki Daimon	Application of Supercritical Fluids Technology to Chemical Recycling of Solid Sanitation for Tropical	Sustainable Environmental Technology and Sanitation for Tropical	87	2008	11	ポスター	Surabaya, Indonesia	有	無	その他
Muhammad Faisal, Yoichi Atsuta, Koichi Fujie, Hiroyuki Daimon	Analysis of Bacterial Quinone in Domestic Waste Water by Methanol-Modified Sanitation for Tropical	Sustainable Environmental Technology and Sanitation for Tropical	34	2008	11	ポスター	Surabaya, Indonesia	有	無	その他
Muhammad Faisal, Yoichi Atsuta, Koichi Fujie, Hiroyuki Daimon	Hydrothermal Decomposition of Organic Wastes for Liquid Feeding Production	15th Asian Symposium on Ecotechnology (ASET 15)	85	2008	10	ポスター	Kanazawa, Japan	有	無	その他
Yoichi Atsuta, Anugerah Widiyanto, Hirotsugu Kamahara, Ryuichi Tachibana, Udin Hasanudin, Hiroyuki Daimon, Naohiro Goto, Koichi Fujie	Evaluation of Palm Mill Industry Based on Material and Energy Flow Analysis in Indonesia	15th Asian Symposium on Ecotechnology (ASET 15)	79	2008	10	ポスター	Kanazawa, Japan	有	有	その他
Muhammad Hanif, Takayuki Ono, Yoichi Atsuta, Koichi Fujie, Hiroyuki Daimon	Effect of Modifier on Supercritical CO ₂ Extraction of Microbial Phospholipid Fatty Acids from Activated Sludge	15th Asian Symposium on Ecotechnology (ASET 15)	69	2008	10	ポスター	Kanazawa, Japan	有	有	学内指導学生
Hirotsugu Kamahara, Udin Hasanudin, Yoichi Atsuta, Anugerah Widiyanto, Ryuichi Tachibana, Hiroyuki Daimon, Naohiro Goto, Koichi Fujie	Methane and Carbon Dioxide Emission from Anaerobic Pond of Tapioca Starch Extraction Wastewater in Indonesia	15th Asian Symposium on Ecotechnology (ASET 15)	45	2008	10	ポスター	Kanazawa, Japan	有	有	学内指導学生
Muhammad Faisal, Yoichi Atsuta, Hiroyuki Daimon, Koichi Fujie	Selective Recovery of Palladium from Spent Catalyst using Supercritical Carbon Dioxide with Tributyl Phosphate	The 14th Regional Symposium on Chemical Engineering (RSCE 2007)	PE. 17	2007	12	ポスター	Yogyakarta, Indonesia	有	無	その他
Muhammad Faisal, Yoichi Atsuta, Hiroyuki Daimon, Koichi Fujie	Quinones analysis from Environmental Sample using SFE and UPLC	International Symposium on EcoTopia Science (ISETS07)	1015	2007	11	ポスター	Nagoya, Japan	有	無	その他
Muhammad Faisal, Takayuki Ono, Hiroyuki Daimon and Koichi Fujie	Effect of Oxygen Supply on Water Quality in Eutrophication Ponds	The 7th China-Japan Symposium on Water Environment	Session 3	2007	10	ポスター	Beijing, China	有	有	その他
Muhammad Faisal, Hiroyuki Daimon and Koichi Fujie	Hydrolysis of Glycolglycine in Subcritical Water	Joint 21st AIRAPT and 45th EHRP Int. Conference	429-0004	2007	9	ポスター	Catania, Italy	有	無	その他
Muhammad Faisal, Yoichi Atsuta, Hiroyuki Daimon, Koichi Fujie	Recycling of Poly (L-lactic) Acid with Condensed Fluids	8th International Symposium on Supercritical Fluids	OC-2-07	2006	11	ポスター	Kyoto, Japan	有	有	学外指導学生
M. Faisal, Irvan, Y. Atsuta, H. Daimon, K. Fujie	Development of a Novel Method for Microbial Quinones Analysis of Activated Sludge using Supercritical Fluid Extraction	IWA World Water Congress and Exhibition	604244	2006	9	ポスター	Beijing, China	有	有	学内指導学生

M. Faisal, Y. Atsuta, H. Daimon, K. Fujie	Chemical Recycling of Platinum Group Metals with Supercritical Carbon dioxide	Environmental Technology and Management Conference (ETMC) 2006	SW-O-02	2006	9	ポスター	Bandung, West Java, Indonesia	有	有	学内指導学生
K. Kim, M. Fujita, D. Hiroyuki and K. Fujie	A preliminary study for the reuse of refractory pollutants as useful resources by hydrothermal reaction coupled with biological treatment methods	IWA 5th WWOC	602915	2006	9	ポスター	Beijing, China	有	無	その他
M. Faisal, Y. Atsuta, H. Daimon, K. Fujie	Recovery of Precious Metals from Spent Automobile Catalytic Converters using Supercritical Carbon dioxide	The 11th Asian-Pacific Confederation of Chemical Engineering Congress (APACHE)	65	2006	8	ポスター	Kuala Lumpur, Malaysia	有	有	学内指導学生
Muhammad Faisal, Irvan, Yoichi Atsuta, Hiroyuki Daimon, Koichi Fujie, Chemical Engineering	Rapid Determination of Microbial Quinones using Supercritical CO2 Extraction	Sciences and Applications (ChESA)	不明	2006	8	ポスター	Banda Aceh, NAD, Indonesia	有	有	学内指導学生
M. Faisal, Irvan, Y. Atsuta, H. Daimon, K. Fujie	Quantification of Bacterial Quinones in Environmental Sample using Supercritical Fluid Extraction	The Joint Meeting of the 8th International Symposium on Hydrothermal Reactions (ISHR-8) and 7th	1195	2006	8	ポスター	Sendai, Japan	有	有	学内指導学生
Fujie koichi, Hiroyuki Daimon, Hirokazu Kurahashi, Wawan	Design and construction of local area water utilization and recycle system	2nd Japan-China Joint Workshop	不明	2006	1	口頭	Toyohashi, Japan	有	有	教員本人
Muhammad Faisal, Hideto Tsuji, Hiroyuki Daimon, Koichi Fujie	Recycling of poly (L-lactic acid) to L-Lactic acid with hydrothermal reaction	the 4th China/USA/Japan Joint Chemical Engineering Conference and the 3rd China/Japan Joint Chemical Engineering Symposium	12-14	2005	10	ポスター	Beijing, China	有	有	学内指導学生
Irvan Matseh, Yoichi Atsuta, Hiroyuki Daimon, Koichi Fujie	Effect of water content in activated sludge sample on microbial quinone extraction using supercritical carbon dioxide	the 4th China/USA/Japan Joint Chemical Engineering Conference and the 3rd China/Japan Joint Chemical Engineering Symposium	不明	2005	10	ポスター	Beijing, China	有	有	学内指導学生
Muhammad Faisal, Armando T Quitain, Nobuaki Sato, Hiroyuki Daimon, Koichi Fujie	Cyclization of dipeptides under hydrothermal conditions	the 4th China/USA/Japan Joint Chemical Engineering Conference and the 3rd China/Japan Joint Chemical Engineering Symposium	SE12A-6	2005	10	ポスター	Beijing, China	有	有	学内指導学生
Irvan Matseh, Yoichi Atsuta, Hiroyuki Daimon, Koichi Fujie	Application of supercritical fluid extraction to microbial quinones analysis	the 4th China/USA/Japan Joint Chemical Engineering Conference and the 3rd China/Japan Joint Chemical Engineering Symposium	SE12A-4	2005	10	ポスター	Beijing, China	有	有	学内指導学生
Irvan Matseh, Yoichi Atsuta, Hiroyuki Daimon, Koichi Fujie	High-Temperature and High-Pressure Water Treatment of Shrimp Shells for Production of Valuable Materials	The 14th Indonesian Scientific Meeting in Japan	631-636	2005	9	ポスター	Nagoya, Japan	有	有	学内指導学生
Irvan, Udin Hasanudin, Hiroyuki Daimon, Koichi Fujie	Supercritical Fluid Extraction of Microbial Quinones from Activated Sludge with Methanol Modified CO2	4th IWA Activated Sludge Population Dynamics Specialist Conference	AS031	2005	7	ポスター	Queensland, Australia	有	有	学内指導学生
Muhammad Faisal, Takashi Saeki, Hiroyuki Daimon, Hideto Tsuji and Koichi Fujie	Chemical Recycling of Poly (L-lactic acid) by Hydrothermal Treatment	The 7th World Congress of Chemical Engineering (WCOE7)	No.C32-003	2005	7	ポスター	Glasgow, Scotland	有	有	学内指導学生
Hiroyuki Daimon, Muhammad Faisal, Takashi Saeki, Hideto Tsuji, Koichi Fujie	Chemical Recycling of Poly (L-lactic acid) under Hydrothermal Conditions	International Symposium on Supercritical Fluids (ISSF05)	131	2005	5	ポスター	Orlando, Florida, USA	有	有	教員本人
Irvan, Udin Hasanudin, Hiroyuki Daimon, Koichi Fujie	Supercritical Fluid Extraction of Bacterial Quinones from Activated Sludge	International Symposium on Supercritical Fluids (ISSF 2005)	# 134	2005	5	ポスター	Orlando, Florida, USA	有	有	学内指導学生
Muhammad Faisal, Takashi Saeki, Hiroyuki Daimon, Hideto Tsuji and Koichi Fujie	Recycling of Poly Lactic Acid into Lactic Acid under High Temperature and High Pressure Water	Waste Management 2004	67	2004	9	ポスター	Rhodes, Greece	有	有	学内指導学生
Kyoungrean Kim, Masafumi Fujita, Hiroyuki Daimon and Koichi Fujie	Application of hydrothermal reaction for excess sludge reuse as carbon sources in biological	IWA Biennial World Water Congress	不明	2004	9	ポスター	Marrakech, Morocco	有	無	その他
Armando T. Quitain, Hiroyuki Daimon, Koichi Fujie, Shunsaku Katoh, and Takashi Moriyoshi	Enhanced Recovery of Tyrosine from Silk Protein by Microwave-Assisted Hydrothermal Treatment	International Symposium on Microwave Science and Its Application to Related Fields	不明	2004	7	ポスター	Takamatsu & Kagawa, Japan	有	無	その他
Lilian Hiromi Haraguchi, Hiroyuki Daimon, Koichi Fujie, Rahoma Sadeg Mohamed	Biological Phosphorus Removal using a degradable Carbon Source obtained by Hydrothermal Treatment of Excess Sludge Near Water Critical Conditions	V Brazilian Meeting of Supercritical Fluids	84	2004	4	ポスター	Santa Catarina, Brazil	有	無	その他
Kyoungrean Kim, Lilian Hiromi Haraguchi, Masafumi Fujita, Hiroyuki Daimon and Koichi Fujie	Application of Hydrothermal Reaction for Waste Sludge Reuse as Carbon Sources in Biological Phosphorus Removal	The 2nd international symposium on supercritical fluid technology for energy and environment applications, Super Green 2003	152-157	2003	11	ポスター	Nagoya, Japan	有	有	学内指導学生
Kyoungrean Kim, Masafumi Fujita, Hiroyuki Daimon and Koichi Fujie	New Feasibility of Hydrothermal Reaction for the Conversion of Monochloroacetic acid to Biodegradable	IWA Asia-Pacific Regional Conference, Asian Waterqual 2003	3Q3G12	2003	10	ポスター	Bangkok, Thailand	有	有	学内指導学生
Kyoungrean Kim, Masafumi Fujita, Hiroyuki Daimon and Koichi Fujie	Application of Hydrothermal Reaction to Biodegradability Improvement of Refractory Pollutants: Structural Conversion of Di- and Trichloroacetic acid to Biodegradable products	12th Korea/Japan Symposium on Water Environment 2003	81-88	2003	9	ポスター	Daegu, Korea	有	有	学内指導学生
Hideto Tsuji, Muhammad Faisal, Hiroyuki Daimon and Koichi Fujie	Rapid Hydrolysis of Poly(L-lactide) to L-lactic acid in High-Temperature and High-Pressure Water: Hydrolysis of Poly(L-lactide) in the Melt	IUPAC Polymer Conference 2002	不明	2002	12	ポスター	Kyoto Japan	有	有	その他
Armando T. Quitain, Nobuaki Sato, Hiroyuki Daimon, Shunsaku Katoh, Koichi Fujie, and Takashi Moriyoshi	Enhanced Production of Biochemically Important Compounds from Silk Protein by Microwave-Assisted Hydrothermal Treatment	International Symposium on Microwave Science	76-77	2002	11	ポスター	Nara, Japan	有	有	その他
S. Urano, N. Sato, H. Daimon and K. Fujie	Development of Sub- and Supercritical Water Technology for Waste Management	Waste Management Conference 2002	201-209	2002	9	ポスター	Cadiz, Spain	有	有	学内指導学生
Armando T. Quitain, Jin-Ho Lee, Nobuaki Sato, Hiroyuki Daimon, Koichi Fujie and Takashi Moriyoshi	Conventional and Microwave-Assisted Hydrothermal Decomposition of Silk Fibroin to Amino Acids	5th Int. Conference on Solvothermal Reactions	98-101	2002	7	ポスター	New Jersey, USA	有	有	その他
S. Urano, K.-R. Kim, A. T. Quitain, H. Daimon and K. Fujie	Application of High-temperature and high-pressure water reaction to wastewater treatment	Fifth International Symposium on Waste Management Problems In Agro-Industries, Agro 2001	359-364	2001	11	ポスター	Shiga, Japan	有	有	学内指導学生
Nobuaki Sato, Takashi Saeki, Shin-ya Urano, Hiroyuki Daimon and Koichi Fujie	Applications of Sub- and Supercritical Water Reaction to Waste Resource Recovery and Industrial Processes	AIChE Annual Meeting 2001	176f.	2001	11	ポスター	Reno, Nevada	有	有	学内指導学生
Armando T. Quitain, Kiyoon Kang, Hiroyuki Daimon and Koichi Fujie	Behavior of Hydrothermal Decomposition of Silk Fibroin: A Model for Amino Acid Production from	AIChE Annual Meeting 2001	171p	2001	11	ポスター	Reno, Nevada	有	有	その他
Ery M. Fajar P., Armando T. Quitain, Shin-ya Urano, Byung-Ran Lim, Hiroyuki Daimon and Koichi Fujie	Biodegradability Improvement of Textile Dyeing Wastewater Using Sub- and Supercritical Water Reaction	Regional Symposium on Chemical Engineering 2001	WT7-1	2001	10	ポスター	Bandung, Indonesia	有	有	学内指導学生
Hiroyuki Daimon and Koichi Fujie	Application of sub- and Supercritical Water Reaction to Waste Resource Recovery and Industrial Processes	Proceedings of the 2nd Japan-Korea Joint Workshop on Clean Technology and Science	A-48	2001	6	ポスター	Toyohashi, Japan	有	無	教員本人
A. Quitain, K. Kang, H. Daimon, S. Urano and K. Fujie	Various Reaction Modes for Production of Amino Acids from Fish Wastes By Sub- and Supercritical	Regional Symposium on Chemical Engineering 2000	PDD1.2.	2000	12	ポスター	Singapore, Singapore	有	有	その他
Hiroyuki Daimon, Nobuaki Sato and Koichi Fujie	Development of Waste Recycle Technologies using Sub- and Supercritical Water	The first Joint China/Japan, Chemical Engineering Symposium	80-85	2000	9	ポスター	Beijing, China	有	有	教員本人
H. Daimon, Y. Sawahara, K. Kang and K. Fujie	A Study on the Resource Recovery of Amino Acids in Seafood Processing Waste by Sub- and Supercritical Water Reaction	1st World Congress of the International Water Association (IWA)	不明	2000	7	ポスター	Paris, France	有	有	教員本人
Kiyoon Kang, Hiroyuki Daimon, and Koichi Fujie	Recycling of Amino Acid from Seafood Processing Waste by Sub- and Supercritical Water Reaction	0th World Congress of the International Water Association (IWA)	不明	2000	7	ポスター	Paris, France	有	有	その他
H. Daimon, K. Kang, and K. Fujie	Kinetic Study of Amino Acid Decomposition Using high Temperature and Pressure Water for Solid Waste Reclamation	1st World Congress of the International Water Association (IWA)	不明	2000	7	ポスター	Paris, France	有	有	教員本人
Hiroyuki Daimon, Nobuaki Sato, Yuki Sawahara and Koichi Fujie	Applications of Waste Recycling Technologies Using Sub- and Supercritical Water	5th International Symposium on Supercritical Fluids, Westin, Atlanta North Hotel, Atlanta	27	2000	4	ポスター	Georgia, USA	有	有	教員本人