

Reg.No	Family Name	Middle Name	First Name	Affiliation	Country	Title	Title of the paper
108	Domaski		Adam	Warsaw Univ. of Tech	Poland	Student(Dr course)	Application of inertial sensors for object position detecting
43	Jablonski	Tadeusz	Ryszard	Warsaw Univ. of Tech	Poland	Professor / Dr	Ultrasonic perception – ultrasonic hearing aid
106	Kudla	Adam	Leszek	Warsaw Univ. of Tech	Poland	Professor / Dr	Single Grain Diamond Tools for Microcutting
135	Orzechowski		Piotr	Warsaw Univ. of Tech	Poland	Student(Dr course)	The principle of the polar co-ordinate laser scanning method applied for micro holes measurement
44	Tomasik		Jan	Warsaw Univ. of Tech	Poland	Professor / Dr	An attempt of using the filler surface microgeometry, applied in children dentistry, in the investigation of optimum polishing methods
22	Wozniak		Adam	Warsaw Univ. of Tech	Poland	Professor / Dr	Two-way of spatial error compensation of triggering probes on coordinate measuring machine
83	DUDEK		Damian	University of Wuppertal	Germany	Student(Dr course)	PLASMA JET SOURCE OPERATED AT ATMOSPHERIC PRESSURE BY DIRECT CURRENT
212	Engemann		Jrgen	University of Wuppertal	Germany	Professor / Dr	
139	Kedzierski		Jacek	University of Wuppertal	Germany	Student(Dr course)	PLASMA BULLETS
204	Wegener		Ingo	University of Wuppertal	Germany	Student(Dr course)	Extraction of positive and negative ions from an inductively coupled radio frequency oxygen plasma
130	Cernak		Mirko	Comenius University	Slovakia	Professor / Dr	Generation of thin surface plasma layers for atmospheric-pressure surface treatments
125	Gregus		Jan	Comenius University	Slovakia	Professor / Dr	Ion Implantation in GaIN/GaN HEMT Technology
46	Domokos		Gabor	BME	Hungary	Professor / Dr	Mono-monostatic bodies: the story of the Gmhc
114	Hos		Csaba	BME	Hungary	Professor / Dr	Nonlinear phenomena in power transmission systems
142	Jeges		Erno	BME	Hungary	Others	Data hiding in biometric templates
117	Korondi		Peter	BME	Hungary	Professor / Dr	Complete multimedia educational program of a DC servo system for distant learning
119	Varkonyi-Koczy	R.	Annamaria	BME	Hungary	Professor / Dr	HDR Coloured Information Enhancement Based on Multiple Exposure Time Fuzzy Image Synthesis
203	CHIPER	Paraschivescu	Silvia Alina	AlI.Cuza Univ	Romania	Professor / Dr	Time-Space Distribution of the Excited Species in a Double DBD in He
215	Luca		Dumitru	AlI.Cuza Univ.	Romania	Professor / Dr	Photo-oxidation efficiency and surface hydrophilicity of sputter-deposited nitrogen-doped titania films
1	Pohoata		Valentin	AlI.Cuza Univ.	Romania	Professor / Dr	MAGNETIC PROPERTIES OF Fe-Si-B-C AMORPHOUS THIN FILMS OBTAINED BY PULSED LASER
118	Popa		Gheorghe	AlI.Cuza Univ.	Romania	Professor / Dr	Pulsed magnetron discharge in reactive gases
48	Stancu		Alexandru	AlI.Cuza Univ.	Romania	Professor / Dr	Magnetic relaxation and hysteretic processes in nanostructured systems
179	Topala		Ionut	AlI.Cuza Univ.	Romania	Student(Dr course)	Polymerization reactions in plasma at atmospheric pressure
40	Demidenko		Oleg	Gomel State Univ.	Belarus	Professor / Dr	About optimization of process of calculations at processing results of research experiments
41	Egorov		Aleksandr	Gomel State Univ.	Belarus	Professor / Dr	STRUCTURE OF NANOSIZE POLYMER SENSOR LAYERS
37	Khakhomov		Sergei	Gomel State Univ.	Belarus	Professor / Dr	Interaction of acoustic waves and rotating electric field in ceramics on the base of barium titanate
38	Khakhomov		Sergei	Gomel State Univ.	Belarus	Professor / Dr	Electromagnetic model of DNA: experimental observation of polarization selectivity of radiation
39	Rogachev		Aleksandr	Gomel State Univ.	Belarus	Professor / Dr	Morphology of alloyed diamondlike coverings, formed from cathode pulse plasma and ionized flows of metal atoms
82	Cho		Moo Hwan	Yeungnam University	Korea	Professor / Dr	Nitrogen Removal in Wastewater by Immobilized EM-SBR system
164	Moon		Yong-Sun	Yeungnam University	Korea	Professor / Dr	"Biotechnology in Agriculture: Bio-pharming"
129	Woo		Han Young	Pusan National Uni.	Korea	Professor / Dr	Water-soluble conjugated polyfluorene-based polymers for fluorescence biosensor
128	Chung		Shin-Kyo	Kyungpook National U	Korea	Professor / Dr	A novel flavonoid, 7-O-Methyl mearnsitrin as a natural antioxidant, from Korean plant resources
11	Miao		Yungen	Zhejiang University	China	Professor / Dr	Immunity Promotion and Proteomic Identification in Mice upon Exposure to SOD
10	Zhang		Chuan-Xi	Zhejiang University	China	Professor / Dr	Functional analysis of the baculovirus core gene BmNPV ORF118
214	SHI		Yi	Nanjing University	China	Professor / Dr	Semiconductor Nanowires and their Applications in Optoelectronics
210	Yao		Mingwu	ISN-SKL, Xidian University	China	Professor / Dr	A Confliction-free WDM Ring Using Virtually Synchronized Optical Burst Switching Technique
213	Liang		Rongqing	Fudan University	China	Professor / Dr	Investigation of the surface plasmon polariton at a dielectric-plasma interface
124	Prathuangwong		Sutruedee	Kasetsart University	Thailand	Professor / Dr	
181	Fleischmann		Peter	Tec U of Braunschweig	Germany	Professor / Dr	Occurrence and Physiology of Carotenoids and their Relation to Norisoprenoid Flavor Compounds
180	Winterhalter		Peter	Tec U of Braunschweig	Germany	Professor / Dr	Application of CCC to Food Analysis
47	Medvids		Arturs	RigaTechnicalUnivers	Latvia	Professor / Dr	Properties of Nanohills Formed on a Surface of Ge, SiO2/Si and GaAs by Laser Radiation: Quantum Confinement Effect
133	Onufrijevs		Pavels	RigaTechnicalUnivers	Latvia	Student(Dr course)	Controllable Exit Radius of Optical Fiber Formation by Laser Induced Plasma
123	MUNOZ		ELIAS	Univ Politec Madrid	SPAIN	Professor / Dr	VIS and UV Photodetectors based on ZnO and GaN: challenges and some recent achievements.
166	Pulker	K.	Hans	University of Innsbruck	Austria	Professor / Dr	Optical, Structural, and Mechanical Properties of Plasma Deposited Dielectric Films
156	Schrittewieser	Wolfgang	Roman	University of Innsbruck	Austria	Professor / Dr	Plasma diagnostics with various probes
4	Gnatyuk	A.	Volodymyr	Inst. Semicond. Phys	Ukraine	Professor / Dr	Electrical and photoelectric properties of M-p-n CdTe diodes
72	Fedosenko	O.	Oliana	Kyiv Natnl Univ.	Ukraine	Student(Dr course)	Application of Kramers-Kronig method for analysis Fe-based alloys
98	Fedosenko	O.	Oliana	Kyiv Natnl Univ.	Ukraine	Student(Dr course)	Ellipsometric analysis of treated and non-treated CdTe
51	Kobayashi		Masayuki	Koito Manufacturing	Japan	Company Engineer	Deposition of SiO2/TiO2 hard coating films on polymer surface by plasma CVD
73	Aoki		Kenji	NGK Insulators, Ltd.	Japan	Company Engineer	High-speed, low-driving-voltage and small footprint X-cut thin LiNbO3 sheet optical modulator with folded structure.
79	KONDO		JUNGO	NGK INSULATORS, LTD.	Japan	Company Manager	Thin-Sheet LiNbO3 Optical Modulator with Broad Bandwidth and Low-Driving-Voltage for Practical Use
159	Mizoguchi		Kensaku	Science Academy of Tsukuba	Japan	Others(Professor Emeritus)	Evaluation of reverse osmosis membrane performance by dialysis method
165	Ogata		Makoto	Gifu University	Japan	Student(Dr course)	Molecular design of artificial sialoglycopolyptides as potential polymeric inhibitors of infection by influenza viruses
122	Hatanaka		Yoshinori	Aichi Univ. Tech.	Japan	Professor / Dr	PHOTO-ELECTRONIC CHARACTERISTICS OF AMORPHOUS TITANIUM OXIDE FILMS PREPARED BY PE-CVD
92	Xu		Lei	JST Satell.Shizuoka	Japan	Professor / Dr	Internal sterilization technique using large-volume microwave plasmas
160	Ali		Ehsan	Shizuoka University	Japan	Others(Post Doctor)	Study of esterification of rapeseed oil contained in waste activated bleaching earth using Candida cylindracea lipase in organic solvent system
80	Bai		Jingyi	Shizuoka University	Japan	Others(post doctor)	Hydrothermal synthesis of SnO2 nanomaterials for dye-sensitized solar cells
30	Ban		Tadakazu	Shizuoka University	Japan	Student(Ms or Bs course)	UV/vis absorption measurements of multi walled nanotubes dispersed in gelatin solution
137	Bartic		Marilena	Shizuoka University	Japan	Student(Dr course)	Effect of Film Thickness on Oxygen Sensing Properties of β -Ga2O3 Sensors at High Temperatures
16	Chen		ChungHao	Shizuoka University	Japan	Student(Ms or Bs course)	In-situ measurement of composition profiles in the solution by X-ray penetration method
144	DU		DONGNING	Shizuoka University	Japan	Student(Dr course)	Expression and purification of functional human (pro)renin receptor in silkworm larvae
14	FUKAMI		Yu	Shizuoka University	Japan	Student(Ms or Bs course)	Numerical simulation of temperature distribution in DMFC stack
90	GHEMES		IULIAN ADRIAN	Shizuoka University	Japan	Student(Dr course)	BaTiO3 thin films for ferroelectric electron emission
87	Han		Gui	Shizuoka University	Japan	Student(Dr course)	Fabrication and emission characteristics from GaAs FEAs
29	Harita		Takahiro	Shizuoka University	Japan	Student(Dr course)	Local Curvature Calculation Based on Edge Segment Detection
84	Hiroamoto		Norihisa	Shizuoka University	Japan	Professor / Dr	Design of Un-cooled Terahertz Bolometric Detectors with MEMS Structure
177	Hoshiai		Atsushi	Shizuoka University	Japan	Student(Dr course)	Producing Speed Cenesthesia for Visually Impaired Cyclists by Background Music
45	Hoshino		Sho	Shizuoka University	Japan	Student(Ms or Bs course)	Effect of co-existent gas in hydrogen gas in hydrogen gas through methanation of food waste on PEMFC performance
61	Husarik		Jan	Shizuoka University	Japan	Student(Dr course)	Surface-wave discharge as an electron source for polymer cross-linking
167	Ichikawa		Shingo	Shizuoka University	Japan	Student(Ms or Bs course)	Preferable Color Gamut of Displays Based on Subjective Evaluation
49	Ikedada		Hiroya	Shizuoka University	Japan	Professor / Dr	Development of New Functional Devices using Si Nanostructures -Single-Electron Turnstile Device and Thermoelectric Device-
53	ILEPERUMA	Amarasena	Oliver	Shizuoka University	Japan	Professor / Dr	Quasi solid electrolyte for dye sensitized solar cells based on polyacrylonitrile
26	Inokawa		Hiroshi	Shizuoka University	Japan	Professor / Dr	A Simple Test Structure for Extracting Capacitances in Nanometer-Scale MOSFETs
143	Isai		Masaaki	Shizuoka University	Japan	Professor / Dr	Preparation of LiMn2O4 films by sputtering method
95	Ishikawa		Hirohada	Shizuoka University	Japan	Student(Ms or Bs course)	Study on chemical behavior of tritium in solid tritium breeding materials
183	Kai		Kenji	Shizuoka University	Japan	Others(Post doc.)	Metabolism of -ketol derivative of linolenic acid (KODA), a flowering-related compound, in Pharbitis nil
195	Kashihira		Honami	Shizuoka University	Japan	Student(Ms or Bs course)	Preparation and Evaluation of Super-hydrophilic Coating Materials Bearing Phosphate Groups
148	Kato		Tatsuya	Shizuoka University	Japan	Professor / Dr	Expression and purification of GFPuv-beta1,3-N-acetylglucosaminyltransferase 2 in fat body of Bombyx mori larvae
57	KAWAGUCHI		Takenori	Shizuoka University	Japan	Student(Ms or Bs course)	Adsorption structure of acetic acid on the Si(001)-2x1 surface studied by STM
96	Kikuchi		Yohei	Shizuoka University	Japan	Student(Ms or Bs course)	Study on chemical behavior of energetic hydrogen isotope implanted into the plasma facing materials
189	Kinoshita		Tomomi	Shizuoka University	Japan	Student(Dr course)	Occurrence of coumarin a characteristic sweet odorant, during the processing of Japanese green tea
100	Koike		Akifumi	Shizuoka University	Japan	Student(Ms or Bs course)	The effective representation for 3D CT holograms
161	Konno		Akinori	Shizuoka University	Japan	Professor / Dr	Improvement of Dye-sensitized Solid-state Solar Cell Using Copper Iodide as a Hole Collector
77	Lee		Honsu	Shizuoka University	Japan	Student(Ms or Bs course)	Multivariable Analysis for Estimation about Corrosion Speed of Outside of Pipes
86	Ligowski		Maciej	Shizuoka University	Japan	Student(Dr course)	Low temperature Si surface potential investigation by Kelvin Probe Force Microscope
131	Lu		Di	Shizuoka University	Japan	Student(Dr course)	Carbon Nanotube Growth on Catalysts Prepared with Surface Wave Plasma Assisted Sol-gel Method
71	Martin		Kral	Shizuoka University	Japan	Student(Dr course)	Amino-group introduction onto polymer surface by means of surface-wave excited plasmas in ammonia and N2/H2 gas mixture
33	MATSUDA		SATOSHI	Shizuoka University	Japan	Professor / Dr	LCA analysis of PET Bottle Recycling
107	Matsuda		Takafumi	Shizuoka University	Japan	Student(Dr course)	
116	Matsuda		Itsuki	Sizuoka University	Japan	Student(Ms or Bs course)	Atmospheric plasma filament produced by antenna excited microwave discharge
170	Matsunaga		Yasuhiro	Shizuoka University	Japan	Professor / Dr	Development of the Energy Conversion Teaching Materials for Junior High School Technology and Manufacturing Classes
89	Matsuyama		Yuki	Shizuoka university	Japan	Student(Ms or Bs course)	Preparation of Zn3N2 thin films by Atmospheric Pressure Chemical Vapor Deposition (AP-CVD)
127	Mesko		Marcel	Shizuoka University	Japan	Others(postdoc)	Activation process of carbon layer encapsulated catalytic metal particles for vertically aligned carbon nanotubes growth
3	Mieno		Tetsu	Shizuoka University	Japan	Professor / Dr	Development of a JxB Arc-Jet Propeller for the Space-Tugboat
58	Minakata		Makoto	Shizuoka University	Japan	Professor / Dr	Nonlinear Optical Devices by using Nano-Domain Engineering
81	Miura		Genki	Shizuoka University	Japan	Student(Ms or Bs course)	Development of Safety Management Framework about Waste Disposal Facility
6	Miyagawa		Masatoshi	Shizuoka University	Japan	Student(Dr course)	Numerical simulation of effect of groove on friction characteristic of multi-dis
211	MIYAZAKI		Yoshinori	Shizuoka University	Japan	Professor / Dr	Keystroke Dynamics - User Authentication Based Upon Keystroke Timing and Pressure
25	MIZUNO		Yasunori	Shizuoka University	Japan	Professor / Dr	Three dimensional simulations of Debye shielding in plasmas used a gravity simulator
24	MIZUNO		Takeshi	Shizuoka University	Japan	Others(University Technician)	Nanodevice Patternng by Electron-Beam lithography.
74	Moraru	Ioan	Daniel	Shizuoka University	Japan	Student(Dr course)	Single-electron transfer through purposely designed dopant arrays in silicon
97	Morii		Hisashi	Shizuoka University	Japan	Others(Researcher)	The full color holographic reconstruction system by the projector
152	Morimoto		Aki	Shizuoka University	Japan	Student(Ms or Bs course)	Riboflavin production using oxalate resistant Ashbya gossypii O-50 and its proteome analysis
153	Murai		Hisao	Shizuoka University	Japan	Professor / Dr	'Spin Effect on Alq3 as a Functional Material of an Organic Electroluminescence Device'

55	MURAKAMI		Kenji	Shizuoka University	Japan	Professor / Dr	Properties of Mechanoluminescence from SrAl ₂ O ₄ Eu ₂ Dy Thin Films
69	Nagura		Toshiki	Shizuoka University	Japan	Student(Dr course)	Fabrication processes for the nanostructure-embedded GaN-related phosphor particles
18	Nakashima		Takuya	Shizuoka University	Japan	Student(Ms or Bs course)	Material discriminated X-ray CT using X-ray photon counting type X-rays imager
59	Niwa		Yuki	Shizuoka University	Japan	Student(Ms or Bs course)	Calculation of particle motion by using DEM in vibrated particle bed with inner tube
134	Ogino		Akihisa	Shizuoka University	Japan	Professor / Dr	Comparative study of high pressure plasma and low pressure microwave plasma process for surface functionalizations of biomedical polymers
197	Ogita		Masami	Shizuoka University	Japan	Professor / Dr	Galvanomagnetic effects of liquid and ferromagnetic metals using a simultaneous ac-dc method and relations of their thickness dependences and magnetization curves
111	Ohishi		Youhei	Shizuoka University	Japan	Student(Ms or Bs course)	Lamp properties of antenna-excited high-pressure xenon microwave discharge lamp
5	Okano		Yasunori	Shizuoka University	Japan	Professor / Dr	Numerical simulation of thermo-solutal Marangoni convection in the floating-zone
50	Okita		Yoshimitsu	Shizuoka University	Japan	Others(assistant)	Acute Cardiovascular responses to Antioxidant Supplements
93	Okuno		Kenji	Shizuoka University	Japan	Professor / Dr	The chemical interaction of tritium and D-T fusion reactor materials
99	Okushi		Toru	Shizuoka University	Japan	Student(Ms or Bs course)	Deposition of Fe ₄ N thin film on Pt-coated Si(100) substrate by Atmospheric Pressure Halide CVD (AP-HCVD) method
31	Okuya		Masayuki	Shizuoka University	Japan	Professor / Dr	Fabrication of SnO ₂ layer with various surface morphologies for dye-sensitized solar cells
102	Onishi		Yoshiaki	Shizuoka University	Japan	Student(Ms or Bs course)	Material identification by X-ray energy distinction type CdTe line sensor
15	Oozawa		Isao	Shizuoka University	Japan	Student(Ms or Bs course)	In-situ observation of growth process of (Nd _{1/3} Eu _{1/3} Gd _{1/3})Ba ₂ Cu ₃ O _x superconductor using a high temperature optical microscope
193	Otake		Yuya	Shizuoka University	Japan	Student(Ms or Bs course)	Biocompatible Medical Materials - Preparation of Lubricative Medical Materials Modified by PVP(Poly-Vinylpyrrolidone)
121	Ou		Qiongrong	Shizuoka University	Japan	Student(Dr course)	Cathodoluminescence Property of ZnO Nanophosphors Excited by Low-energy Electron Beam
103	Oya		Yasuhisa	Shizuoka University	Japan	Professor / Dr	Helium implantation effects on hydrogen isotope retention in SiC
101	Ozaki		Nobuhisa	Shizuoka University	Japan	Student(Ms or Bs course)	Synthesis and evaluation of novel Gd-DTPA-Sugar compounds as MRI contrast agents
112	OZAWA		TAKUMI	Shizuoka University	Japan	Student(Ms or Bs course)	Analysis of Microbial Population in Garbage Treating System
140	Park		Enoch Y.	Shizuoka University	Japan	Professor / Dr	Bombyx mori multiple nucleopolyhedrovirus (BmMNPV) bacmid as useful tool of mass production of human protein in silkworm larvae and pupa
67	Ratno		Nuryadi	Shizuoka University	Japan	Professor / Dr	Single photon detection using silicon multidots single-hole-tunneling transistor
91	Sakata		Takuya	Shizuoka University	Japan	Student(Ms or Bs course)	Field emission type CdTe radiation detector by using secondary electron emission
35	Sakurai		Katsutoshi	Shizuoka University	Japan	Student(Dr course)	Electroluminescence properties of a-CN _x H films deposited by Supremagnetron Plasma CVD
85	Sato		Makoto	Shizuoka University	Japan	Student(Ms or Bs course)	Observation of liquid dynamics caused by surface acoustic wave (SAW) streaming and its application
42	Satoh		Hiroaki	Shizuoka University	Japan	Professor / Dr	Analysis of 2D Photonic Crystal Frequency Converter with Nonlinear Dielectrics and Compound Waveguide Structure by Condensed Node Spatial Network Method
104	Sawada		Tomonari	Shizuoka University	Japan	Student(Dr course)	Analysis of range resolution in a Time-of-Flight range image sensor
63	Shafie		Suhaidi	Shizuoka University	Japan	Student(Dr course)	A Wide Dynamic Range CMOS Image Sensor with Dual Charge Storage in a Pixel and a Multiple Sampling Technique
188	Shimeno		Taku	Shizuoka University	Japan	Student(Ms or Bs course)	Roses Produce 2-Phenylethanol as a Dominant Floral Scent Compound from L-Phenylalanine Using Two Key Enzymes, a PLP-Dependent Decarboxylase and a Phenylacetaldehyde Reductase
75	Shimomura		Masaru	Shizuoka University	Japan	Professor / Dr	Reconstructions of the indium-adsorbed GaP(001) surface studied by STM and ab-initio calculation
115	Singh	Kumar	Mrityunjai	Sizuoka University	Japan	Student(Dr course)	Characteristics of Low Temperature Plasma Sterilizer with Face-type Planar Microwave Launchers
66	Siry		Milan	Shizuoka University	Japan	Professor / Dr	Estimation of electron beam produced in the surface wave from double probe characteristics
2	Stubn		Norbert	Shizuoka University	Japan	Student(Dr course)	Evaluation of a compact wireless pulse oximeter
76	Sugioka		Shingo	Shizuoka University	Japan	Student(Ms or Bs course)	LCA of a Safe Operative System of the Clean Energy for Mobile Use
8	Sugiura		Toshifumi	Shizuoka University	Japan	Professor / Dr	Event-related potentials for the cognition of random dot pattern motion
78	Sugiyama		Hiroki	Shizuoka University	Japan	Student(Ms or Bs course)	The Extraction of Plant Operating Know-how by Use of Data Mining Technique
13	TABE		Michiharu	Shizuoka University	Japan	Professor / Dr	Single-electron manipulation in Si nanodevices
174	Takahashi		Mio	Shizuoka University	Japan	Student(Ms or Bs course)	Synthesis of artificial mucins carrying sialylated oligosaccharide and the interaction with Siglec-9
172	Takahiro		Uesugi	Shizuoka University	Japan	Student(Ms or Bs course)	About the implementation of the high-precision observation of Perito Moreno glacier which used a stereo camera
185	Takeuchi		Jun	Shizuoka University	Japan	Student(Ms or Bs course)	Enantio selective reduction of KODA, a flowering-related compound, in Pharbitis nil
17	Tanaka		Tomoyuki	Shizuoka University	Japan	Student(Ms or Bs course)	Growth of homogeneous InGaSb ternary alloy bulk semiconductors by temperature cooling method using feed crystal
36	Tatemoto		Yuji	Shizuoka University	Japan	Professor / Dr	Theoretical analysis of drying characteristics of porous material in a superheated steam fluidized bed of hygroscopic porous particle under reduced pressure
60	Tomita		Keishi	Shizuoka University	Japan	Student(Ms or Bs course)	Numerical simulation of cohesive particle motion by discrete element method (DEM) in horizontal vibrated fluidized bed
70	TRIPATHI	RAMAN	SAROJ	Shizuoka University	Japan	Student(Dr course)	Relation between optical characteristics of ZnTe and its emitter/detector performance in THz-TDS.
20	Tsuchida		Gen	Shizuoka University	Japan	Student(Dr course)	Replica redistribution method of location dependent data in consideration of connectivity and network partition in wireless ad hoc networks.
109	UMADA		MITSUBU	Shizuoka University	Japan	Student(Ms or Bs course)	Development of "Static Type" of Microbial Garbage Treating System
105	WADA		TAKAHIRO	Shizuoka University	Japan	Student(Ms or Bs course)	Development of purification process for waste water including suspended solids
173	Yaku		Kensuke	Shizuoka University	Japan	Student(Ms or Bs course)	About the 3 dimensional measurement result to predict instant generated-output of solar energy generation
187	Yamaguchi		Koji	Shizuoka University	Japan	Student(Ms or Bs course)	Diurnal emission of 2-Phenylethanol, a dominant scent compound, from rose flowers
178	YAMASHITA		Mitsuji	Shizuoka University	Japan	Professor / Dr	Preparation and Characterization of Phospholanes and Phospha Sugars as Novel Anti-cancer Agents
56	YANG		Hongsheng	Shizuoka University	Japan	Professor / Dr	Porous Polymer Electrolytes for Dye-sensitized Solar Cells
184	Yang		Zying	Shizuoka University	Japan	Others(Post.doc)	Suppression of free-radicals and protection against H ₂ O ₂ -induced oxidative damage in HPF-1 cell by oxidized phenolic compounds present in black tea
52	Yoon		hyung-june	Shizuoka University	Japan	Student(Dr course)	A CMOS Image Sensor for Fluorescence Lifetime Detection
94	Yoshikawa		Akira	Shizuoka University	Japan	Student(Dr course)	First wall conditioning techniques and the interaction between tritium and first wall conditioning materials