実践的英語プレゼンテーション 発表タイトル

学年	氏 名	タイトル
D3	藤田 裕子	What I had thought about chemical industry
D2	宮崎 駿人	Drying of Pickering emulsions: effects of size and shape of surface-active particles
D2	木村 謙斗	Understanding of ion conduction in polymers and development of safer batteries
D2	阿波連 功	Gene expression analysis of <i>Meloidogyne incognita</i> response to <i>Purpureocillium lilacinum</i>
D2	大神 啓介	My footprints in 2016
D2	松本 愛美子	Researches of this year and Plans for the future
D2	若松 弘起	Toward Food Security of UAE
D2	猪原 英之	Characteristics of novel sulfur oxidizing bacteria isolated from launched marine sediment
D2	KAMRUN NAHER	Bacterial Endophytes as Biofertilizers for Sustainable Rice Cultivation System
D2	池上 健太郎	Synergistic control of olfactory receptor trafficking to the cell surface membrane in heterologous cells
D2	作田 陸	Simultaneous Production of Platform Chemicals and Electricity with Enzymatic Biofuel Cells
D2	三宅 章仁	Review of 4th year of Leading Program and Future Plan
D1	菊池 秀	Research Progress & Study Abroad Report 2017
D1	李 珍光	A polymer blend-based electrolyte develop with biodegradable polycarbonate and special experiences in 2016.
D1	五十嵐 晃	Regulation of Prostate Cancer Proliferation by Androgen and Vitamin D3
D1	平田 成美	The effect of antioxidants on osteoclast differentiation
D1	松岡 孝一	The potential of Purpureocillium lilacinum as a biological control agent against plant- parasitic nematodes
D1	谷口 大輔	Experience and Acquisition in Leading program
D1	Arunee Wongkaew	Research and LGP Activities in 2016
D1	川上 大地	Studyon Induction of Tolerances to Disease and Salt Stresses inPlant by AerialUltrasonic Wave Irradiation
D1	田原 緑	The biochemical and bioinformatical analysises of small RNA function
D1	小嶋 由香	Plant biomass conversion system using brown rot fungi
D1	篠田 一輝	Creation of new technology for comprehensive analysis of ecosystem
D1	浅川 賢史	Make the choice correct
D1	伊藤 康仁	Progress report of my research and activities during the 3rd year of LGS
D1	沖田 尚久	Nanocrystalline lithium transition metal phosphates/carbon nanocomposites for the next-generation energy storage systems
D1	高瀬 昂	Annual reports of my research
D1	早﨑 沙彩	What I learned from studying abroad
D1	都築 伶子	Activities in 1st year of doctral course
D1	孟 令宇	Creation of a Recycling Society: Development of Simplified Dry-Thermophilic Anaerobic Digestion (DTAD) Using Pig Urine and Rice Straw
D1	木山 景仁	the motion of liquids induced by an impulsive force
D1	七尾 美子	A Challenge to search for New Palladium Oxide Superconductor
M2	井上 介	My achievements during lab rotation program and future prospect
M2	尾﨑 惇史	Research at University of Yamanashi and TUAT
M2	金杉 真人	The achievements within two years of PreD and D0 and the prospects for next three years and future career.
M2	小薗 拓馬	Achievements in 2016 and next challenges to decide my own way
M2	小林 和樹	Control of soil contamination from the aspects of natural science and policy science
M2	近松 誠也	Construction of New Resources Recycling System: Environmental Impact and Fertilizer-Effect of Different Anaerobic Digestates on Paddy Field

M2	宮嵜 絢子	My Research Progress and Subsequent Plan
M2	Mohammad Mardanikorani	Diagnosis and classification of weeds using aerial imagery analysis
M2	李 校一	Exploring the functional receptors of Bt. Toxin Cry2Ab and Cry9Aa
M1	今田 泰史	Step on the way to an entrepreneur
M1	粕渕 真由	3 things I learned from the LGS program in 2016
M1	金 基訓	My plan for 5 years and study result of 1st year
M1	倉岡 遊正	The first step for my future
M1	都筑 麟	What I have learned during first year of leading and plan of 5 years
M1	沼井 咲奈実	My Locus of 2016 for Future Steps
M1	丸山 拓馬	What I learned from outside of my laboratory
M1	山上 紗弓理	Report of my 1st grade activities and learning in leading graduate school
M1	吉森 竜馬	Research report and what I learned in the international training
M1	劉 桜子	The Record of My Research Activity & Extracurricular Activity in 1st Year of LGS and Future Plan
M1	渡辺 将央	Progress of my skill and research thanks to 1st year of LGS
M1	図拉嘎	The interaction of plant protein phosphoenzyme and phosphatase
M1	FARUQUE MUHAMMAD OMAR	Molecular Basis Analysis of Susceptible Species for Adaptation to Environmental Conditions and Improving Crops Production: Insects, Plants and Microbes
M2	永田 まどか	
M2	畑田 実香	Development of novel biosensing systems for glycated albumin measurement
M2	李 仁榮	Development of novel continuous glucose monitoring systems employing direct electron transfer type FAD glucose dehydrogenase
M1	袴田 一晃	Expression and characterization of EXP2 from Plasmodium falciparum
M2	関向 華子	Expression and characterization spike proteins of human coronavirus associated with severe pneumonia
M1	新井 大	In the midst of life