THESES

AKAGI, Chika D Sc, Kyoto University "Study on Ribosome-related Gene Expression during Light Germination of *Arabidopsis thaliana*" Supervisor: Prof AOYAMA, Takashi 23 March 2023

FUNADA, Shinsaku D Sc, Kyoto University "Magnetic Resonance Measurements in Ferrimagnets with Compensation Points" Supervisor: Prof ONO, Teruo 17 January 2023

HIRAI, Yusuke D Pharm Sci, Kyoto University "Cytosolic Protein Delivery Using Lipid Nanoparticles" Supervisor: Prof FUTAKI, Shiroh 24 March 2023

HU, Shuaifeng D Sc, Kyoto University "Surface Modifications of Mixed Tin-Lead Halide Perovskite Films for Solar Cells" Supervisor: Prof WAKAMIYA, Atsushi 23 March 2023

IMAMURA, Yuji D Eng, Kyoto University "Advanced Control of Polymer Structure Based on Multiple Control in Radical Polymerization" Supervisor: Prof YAMAGO, Shigeru 23 May 2023

JIANG, Yuhan D Eng, Kyoto University "Development of Practical Organotellurium-Mediated Radical Polymerization Based on Polymerization and Separation in a Two-phase System" Supervisor: Prof YAMAGO, Shigeru 23 May 2023

JIN, Shuyu D Med, Kyoto University "Self-Assembling Small-Molecule Adjuvants as Antigen Nano-Carriers" Supervisor: Prof UESUGI, Motonari 23 March 2023

KOSUGI, Yoshihisa D Sci, Kyoto University "Synthesis and Evaluation of Transition Metal Oxides Exhibiting Caloric Effects" Supervisor: Prof. SHIMAKAWA, Yuichi 23 March 2017

LI, Ruiming D Inf, Kyoto University "Analysis of Biological Networks by Graph Theory-Based Methods" Supervisor: Prof AKUTSU, Tatsuya 23 March 2023 MAEHARA, Yoshiki M Sc, Kyoto University "Beam Dynamics of RUNBA and Developments of Dorrection Devices, EDC and ADC" Supervisor: Prof WAKASUGI, Masanori 23 March 2023

NGUYEN, Anh Duc D Pharm Sc, Kyoto University "Establishing Advanced Deep Learning Models for Predicting Drug Side Effects" Supervisor: Prof MAMITSUKA, Hiroshi 23 March 2023

NISHIKAWA, Tetsuri D Eng, Kyoto University "Development of Electrical Detection Techniques of Color Centers" Spins in Diamond and Silicon Carbide" Supervisor: Prof MIZUOCHI, Norikazu 23 March 2023

NISHIO, Kosuke D Med, Kyoto University "Magnetic Control of Cells by Chemical Fabrication of Melanin" Supervisor: Prof UESUGI, Motonari 23 March 2023