

2019年度春学期 生命科学研究科修士論文公聴会 開催通知

2019 Spring Semester Master Thesis Defense

(公印省略)
Dr. Takeshi Kikuchi
Dean and Professor
Graduate School of Life Sciences

2019年度春学期 生命科学研究科 修士論文公聴会を以下の通り開催いたしますので多数ご参加くださいますようお願いいたします。
2019Spring Semester Master Thesis Defense will be held as shown below. We look forward to your participation.

●Applied Chemistry Course

学生証番号 Student ID Number	論題 Title of Thesis	開催日 Date	開始時間 Time	会場 Place
67111700343	Chemical state analysis of ZrO ₂ -supported Ni catalysts prepared by incipient wetness and coprecipitation method	Aug. 6, 2019	10:00	Link Square 2F Labo 2A

●Biotechnology Course

学生証番号 Student ID Number	論題 Title of Thesis	開催日 Date	開始時間 Time	会場 Place
67121700384	Construction of an efficient bioremediation system by control of biomass and microbes	Aug. 2, 2019	9:00	Link Square 2F Labo 2B
67121700260	土壤肥沃度指標 (SOFIX) による薬用植物栽培土壌の環境解析		9:20	
67121700376	Comparative biochemical characterization of lactic acid bacteria L-asparaginases		9:40	
67121700341	Characterization of the substrate-binding protein DlcA of D-lysine transporter from <i>Pseudomonas putida</i> KT2440		10:00	
67121700350	Interaction between rhodanese-like sulfurtransferase ExtH and outer membrane porin ExtI in <i>Geobacter sulfurreducens</i>		10:20	

●Bioinformatics Course

学生証番号 Student ID Number	論題 Title of Thesis	開催日 Date	開始時間 Time	会場 Place
67131700218	Folding properties analysis of ribonuclease and chymotrypsin based on their amino acid sequences	Aug. 9, 2019	16:30~	Bio Link 4F: Labo 4
67131700226	Real Time Whole Body Energy Metabolism Model Parameter Estimation with a Wearable Device.			

●Biomedical Sciences Course

学生証番号 Student ID Number	論題 Title of Thesis	開催日 Date	開始時間 Time	会場 Place
67141700224	Anti-inflammatory constituents isolated from the rhizome of <i>Cnidium officinale</i> by monitoring nitric oxide production	Aug. 2, 2019	17:00	Bio Link 5F: Labo 5