



SNU School of Biological Sciences
서울대학교 자연과학대학 생명과학부

2023-2 생명과학부 정기 금요세미나

Friday Seminars 2023-2 | every Friday 11:00 AM

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|-------|---|---|
| 09/15 | Professor Ralf Sommer
Pristionchus nematodes as a model for the evolution of plasticity and transgenerational inheritance | Max Planck Institute
500-Mokam Hall |
| 09/22 | 박도준 교수 Do Joon Park
“과학 논문의 비판적 읽기” (의학논문을 중심으로) | Seoul National University Hospital
500-Mokam Hall |
| 10/06 | 김헌석 교수 Heonseok Kim
Writing and reading genomes: Functional genomics study with CRISPR and single-cell sequencing | Hanyang University
500-Mokam Hall |
| 10/13 | 김형구 교수 HyungGoo Kim
A unified computation of dopamine neurons across 9 positive and negative valences | Sungkyunkwan University
500-Mokam Hall |
| 10/20 | 최영기 교수 Young-ki Choi
Severe fever with thrombocytopenia syndrome virus: emerging novel phlebovirus and their control strategy | Institute for Basic Science
Korea Virus Research Institute
500-Mokam Hall |
| 10/27 | 이인규 교수 In-Kyu Lee
PDH regulation in health and disease | Kyungpook National University
School of Medicine
25-1 Int'l Conference Hall |
| 11/03 | Professor Marie Barberon
Plasticity of root permeability for nutrient acquisition | University of Geneva
500-Mokam Hall |
| 11/10 | 이유경 박사 Yoo Kyung Lee
북극곰이 식단을 바꾼 이유
Why the polar bears changed their diet | Korea Polar Research Institute
500-Mokam Hall |
| 11/17 | 신나라 박사 Na Ra Shin
Evolution of plant cell wall degrading enzymes in longhorned beetles: from acquisition to specialization | University of Memphis
500-Mokam Hall |
| 11/24 | 박승열 교수 Seung-Yeol Park
Molecular mechanisms and physiology of the Golgi network | POSTECH Life Sciences
500-Mokam Hall |
| 12/01 | 이대한 교수 Daehan Lee
Evolution of the animal development | Sungkyunkwan University
25-1 Int'l Conference Hall |
| 12/08 | 심지원 교수 Jiwon Shim
How do insects breathe?: Lessons from Drosophila blood cells | Hanyang University
25-1 Int'l Conference Hall |