

제4회 BK21 FOUR Research Symposium

◆ 일시 : 2024년 1월 30일(화) 13:00 - 18:00

◆ 장소 : 포스터 - 백양누리 무악로터리홀

강연 - 백양누리 그랜드볼룸

Symposium I

Poster Presentation

13:00 ~ 14:00

Poster Presentation

Symposium II

Oral Presentation

14:00 ~ 14:20

Registration

[Opening Ceremony]

14:20 ~ 14:30

Opening Remark

Kwang Chul Chung

(Dean, College of Life Science and Biotechnology, Yonsei University &
Director, Yonsei Education & Research Center for Biosystems, BK21 FOUR)

Group Photo

[Special Lecture]

Chair : **Sang-Jun Ha** (Professor, Yonsei University)

14:30 ~ 15:00

Young-Guen Kwon (Professor, Department of Biochemistry, Yonsei)

“연구자의 길: 터널을 지나는 우리들”

15:00 ~ 15:30

Hyunsang Muk (CEO, Korea Drug Development Fund (KDDF))

“젊은 연구자를 위한 grant 성공 방법”

15:30 ~ 16:00

Sanguine Byun (Professor, Department of Biotechnology, Yonsei)

“국산 농산물을 활용한 기능성식품 소재 개발”

16:00 ~ 16:20

Coffee Break

[Young Scientist Oral Presentation]

Chair : **Young Min Kim** (Postdoctoral Researcher, YONSEI BK21 FOUR)

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| 16:20 ~ 16:35 | Sungjin Min (Research Professor, YONSEI BK21 FOUR)
“Magneto-gas vesicles for ultrasound imaging to detect the change of organoid stiffness” |
| 16:35 ~ 16:50 | Ji Eun Shin (Graduate Student, YONSEI BK21 FOUR)
“Targeting FLT3-TAZ signaling to suppress drug resistance in blast phase chronic myeloid leukemia” |
| 16:50 ~ 17:05 | Seungbyn Beck (Graduate Student, YONSEI BK21 FOUR)
“Integrative single-cell characterization of a frugivorous and an insectivorous bat kidney and pancreas” |
| 17:05 ~ 17:20 | Hari Chandana Yadavalli (Graduate Student, YONSEI BK21 FOUR)
“Tailed-Hoogsteen Triplex DNA Silver Nanoclusters Emit Red Fluorescence upon Target miRNA Sensing” |

[Awards & Closing Ceremony]

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| 17:20 ~ 17:40 | Awards & Closing Ceremony |
| 18:00 ~ 20:00 | Reception |