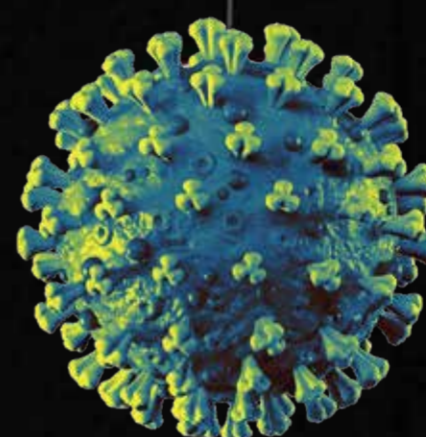
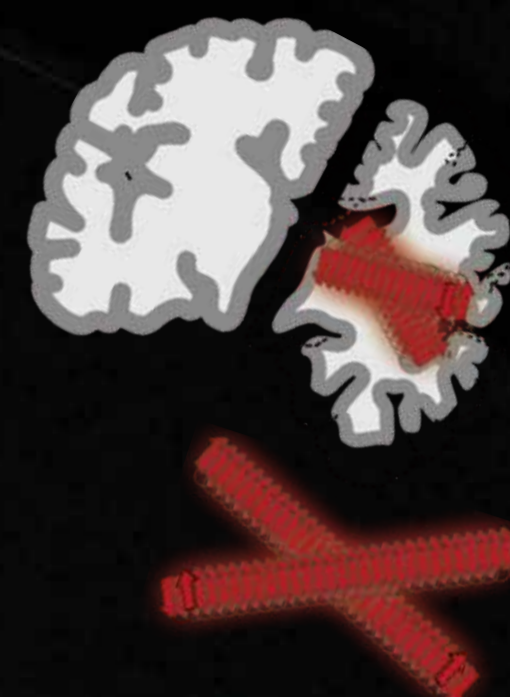


Protein Folding, Aggregation, Misfolding Disease, and Disease Crosstalk

Meeting room, main building 100, Korea Basic Science Institute (KBSI),
Ochang, Cheongju, Chungbuk, Korea

September 2nd (Fri), 2022



1st International Symposium on **Incurable Disease-Disease Communication Convergence Cluster**
2nd International Symposium on **Protein Folding and Misfolding-induced Protein Aggregation**
3rd International Symposium on **Kinetics-Driven Supramolecular Chemistry**

Speakers

András Micsonai (Eötvös Loránd University, Budapest, Hungary)
Ayyalusamy Ramamoorthy (University of Michigan, USA)
Hyeong-Geol Shin (Johns Hopkins University, USA)
Je Min Yoo (BioGraphene Inc., USA)
József Kardos (Eötvös Loránd University, Budapest, Hungary)
Masaki Okumura (Tohoku University, Japan)
Nikoletta Murvai (Eötvös Loránd University, Budapest, Hungary)
Shingo Kanemura (Kwansei Gakuin University, Japan)
Takahiro Muraoka (Tokyo University of Agriculture and Technology, Japan)
Tamás Molnár (Eötvös Loránd University, Budapest, Hungary)
Tomohide Saio (Tokushima University, Japan)
Young-Ho Lee (Korea Basic Science Institute, Korea)
Yunseok Heo (Korea Basic Science Institute, Korea)
Yuxi Lin (Korea Basic Science Institute, Korea)

Program

09:00 - Opening Remark
09:10 - Session I
11:00 - Session II (Young Scientist Session)
(12:00 - 13:30 Lunch)
13:30 - Session III
15:40 - Closing Remark

Zoom link

Morning session (Part I) <https://cnu-ac-kr.zoom.us/j/88246733060>

Afternoon session (Part II) <https://cnu-ac-kr.zoom.us/j/85757403615>

Contact

Young-Ho Lee (mr0505@kbsi.re.kr)

Sponsor

Protein Aggregation Fund, Korea Basic Science Institute (KBSI), National Research Foundation of Korea (NRF),
Japan Society for the Promotion of Science (JSPS)