



POHANG UNIVERSITY OF SCIENCE AND TECHNOLOGY

Dear Prof. Yongju Kim,

A symposium on biological small angle x-ray scattering will be held at POSTECH, Korea on June 22-24, 2017 as a tribute to Dr. Hiro Tsuruta, who for almost 20 years led the development and operation of the Stanford Synchrotron Radiation Lightsource structural biology SAXS (bioSAXS) beam line 4-2 facility. There is one of the most highly performing and productive experimental facilities in the world today, and has become a beam line of choice for weakly scattering and challenging biological systems.

The talks in the Symposium will provide scientific interests and intellectual curiosity, offering insights by noted invited speakers to past, present and future applications of bioSAXS. The Symposium will encompass many aspects of the research field of biophysics such as structure–function relationships in biological macromolecular assemblies at the molecular structure level. Research on macromolecular assemblies such as virus particles, molecular chaperon proteins, kinases, heatshock proteins and transcription regulators are examples.

Please join us in the growing area of bioSAXS science, for which we pursued new developments and science applications.

All the best,

A handwritten signature in black ink that reads "Kim Jehan".

Dr. Jehan Kim

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