

2023 Fall International Convention of The Pharmaceutical Society of Korea

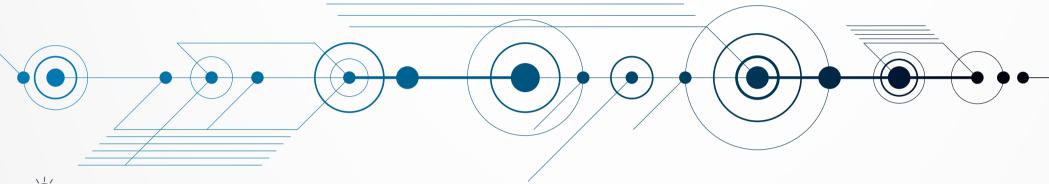
Keynote Speakers

Plenary Lecture. Navigation for bioactive natural products Sang Kook Lee (College of Pharmacy, Seoul National University)

2023 Ohdang Award Lecture. CHI3L1, a Therapeutic target in the development of cancers, neurodegenerative diseases, and autoimmune diseases Jin Tae Hong (College of Pharmacy, Chungbuk National University)

2023 PSK Award Lecture. Molecular mechanism of epigenetic regulation by mTOR/S6K1 signal pathway Jeung-Whan Han (School of Pharmacy, Sungkyunkwan University)

Exploring the Frontiers of Pharmaceutical Sciences





SS1. Research presentation program for undergraduate students

SS2. Next generation of pharmaceutical research: A look at the latest advances

SS3. Chat GPT educational program: •Chat-GPT: An introduction, •Utilization of Chat-GPT in pharmaceutical research

• Legal and ethical issues in Chat-GPT utilization

Symposia

01. Advancing biochemistry for combatting infectious diseases and immune disorders: Innovations and strategies

02. The present and future of polypharmacy management in hospital settings

03. Cutting-edge analytical approaches for approving antibody drugs and small molecule pharmaceuticals 04. Recent advances in pharmaceutical target discovery for cancer and neurological disorders

05. Causes, mechanisms, and target molecules for disease control and prevention

06. The blueprint for the radiopharmaceutical development in future pharmacy

07. The application of organoid platform in drug development 08. Small molecule-based strategies for intractable diseases

09. Current status to control genotoxic impurities in pharmaceuticals

10. Future strategies for overcoming infectious diseases

11. The present and future of the biopharmaceutical R&BD in Jeonnam

12. Drug discovery and development in Medical Research Center

13. Emerging targets for metabolic diseases

14. Recent trends in gene therapeutics and gene delivery

15. Recent advances in a multidisciplinary approach towards Alzhemer's diseases

16. Harnessing the power of antibodies: Innovations in ADC development

17. Analytical advances for new psychoactive substances of abuse testing

18. Innovative research in drug discovery based on medicinal and microbial chemistry

19. Pharmaceutical target discovery for cancer, neurological disorders, and viral infections

20. Convergence research of natural products

21. Exploring the convergence of cancer research from bench to clinics

22. Advanced manufacturing technologies in solid dosage forms and biopharmaceuticals 23. Exploring the nexus: Convergence of biophysical studies on biomacromolecules and lipid-based drug delivery systems

24. Unlocking the potential: Exploring AI in drug discovery

LS I . Cutting-edge modality (Infinite Industrial Scalability of Biotechnology)

LS II. 2023 PSK Award Lecture

Yoon Gwang Yeol Pharmaceutical Achievement Award

Nokam Pharmaceutical Achievement Award

YSS I ~XII. Young Scientist Symposium

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대한약사회



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