Nano Convergence Special Session 2026

Time	Session	
09:20 - 09:30	Registration	
09:30 - 09:32	**Opening**	**Congratulatory Remarks** **Joosun Kim** (President, Korea Nanotechnology Research Society)
09:32 - 09:34		**Opening Remarks** **William Jo** (Editor-in-Chief, Nano Convergence)
09:34 - 09:37		**Congratulatory Remarks** **Annie Kang** (Executive Publisher, Springer Nature)
09:37 - 09:40		**Current and Future of Nano Convergence** **Tae-Hyung Kim** (Managing Editor, Nano Convergence)
09:40 - 10:00	**Award Ceremony**	
10:00 – 10:25 **(25 min)**	**Session I**	Invited Lecture of **Outstanding Paper** Award Winner **Miso Kim** (Professor, Korea Advanced Institute of Science and Technology) ***'Digital Light Processing 3D Printing for Graded Materials and Functional Ceramic Composites'***
10:25 - 10:50 **(25 min)**		Invited Lecture of **Outstanding Paper** Award Winner **Sang Uck Lee** (Professor, Sungkyunkwan University) ***'Prediction of Morphology and Catalytic Activity of Alloy Nanoparticles Based on Machine-Learning Potentials'***
10:50 - 11:05	Coffee Break	
11:05 - 11:30 **(25 min)**	**Session II**	Invited Lecture of **Distinguished Lectureship** Award Winner **Young Jik Kwon** (Professor, University of California, Irvine) ***'Multi-Modal, Multi-Functional Nanomedicine for Precise Diagnosis and Safe Cancer Therapy'***
11:30 - 11:55 **(25 min)**		Invited Lecture of **Young Investigator Lectureship** Award Winner **Wooram Park** (Professor, Sungkyunkwan University) ***'Lipid Nanoparticle Platforms for Next-Generation Cancer Therapy'***
11:55 - 12:00	**Closing Remark**	
12:00 - 13:00	**Networking Program (Luncheon)**	