

**[TS09W2]****Nanomedicine 2**

<b>Date &amp; Time</b>	July 3(Wed.), 2024 / 15:40-17:25
<b>Place</b>	Room 305
<b>Session Chair(s)</b>	Yoo Kyung Kang (Gyeongsang Nat'l Univ.)

**TS09W2\_I\_1 \*Invited 15:40-16:10****Plant-Derived Nanovesicles: Revolutionizing Osteoporosis Prevention**

Young-Eun Cho

*(Andong National University)***TS09W2\_I\_2 \*Invited 16:10-16:40****Development of a Subcutaneously Injectable Bispecific T Cell Engager Loaded Thermosensitive Sustained Release Hydrogel to Construct and Proliferate Tumor-Specific T Cells In Vivo**

Kuo-Hsiang Chuang

*(Taipei Medical University)***TS09W2\_I\_3 \*Invited 16:40-17:10****An Injectable Hydrogel for Locoregional Anticancer Immunotherapy**

Jihoon Kim

*(Chung-Ang University)***TS09W2\_O\_4 17:10-17:25****Multi-Sensitive Antibody Production and Releasing Platform for Anti Cancer Immunotherapy**

Mihyeon Park and Won Jong Kim

*(POSTECH)*