# Workshop：Progress and Advances in Preclinical immuno-Oncology Research

SMOC's Annual Progress and Advances in Preclinical immuno-Oncology Research: The workshop is designed as a forum for ideas and opinions exchange on how to decrease the rate of clinical failures in oncology and immuno-oncology.

The rise of cancer immunotherapy such as immune checkpoint modulators, bispecific antibodies, T cell therapy and personalized cancer vaccines instigated a wide range of unique preclinical and translational challenges. The demand for preclinical models and approaches to minimize translational failures in immuno-oncology is at an all-time high. The need for leveraging phenotypic features of models, for rational design of combination therapies, and for researching the cancer-immune cell interactions add to the complexity of translational research in immune-oncology. SMOC's Annual **Progress and Advances in Preclinical immuno-Oncology Research**: The workshop is designed as a forum for ideas and opinions exchange on how to decrease the rate of clinical failures in oncology and immuno-oncology.

**Final Agenda**

1:00-4:35pm BJT

December 17, 2020

Bibo hall, Parkyard Hotel

699 Bibo Road, Zhang Jiang High Tech Park Pudong, Shanghai

| Time | Topic | Speaker(s) and Affiliation |
|---|---|---|
| 1:00–1:30 pm | Registration | |
| 1:30–1:40 pm | Opening speech | |
| 1:40-2:20 pm | **Exploration and Development of Next Generation Tumor Immunotherapy Antibody** | **Wenzhi Tian**, MD, Chairman & CEO of ImmuneOnco Biopharma Co., Ltd |
| 2:20-3:00 pm | **Animal modeling for immuno-oncology drug discovery** | **Davy Ouyang**, Vice President of Scientific Research & Innovation at Crown Bioscience Inc |
| 3:00-3:15 pm | Coffee break | |
| 3:15-3:55 pm | **Immuno-Oncology Therapies & Humanized Animal Models** | **Jia Zeng**, R & D Project Leader of ALLCELLS |

| 3:55-4:35 pm | **Genetically engineered mouse models in oncology research and cancer medicine** | **Haiyan Zhu**, Director of Industrial Customer Department at Shanghai Model Organisms Center, Inc. |
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