报告人	报告题目	工作单位
Torsten Tonn	Development of a natural killer cell line (NK-92) for the immunotherapy of cancer	Transfusion Medicine Technical University Dresden, Germany
Evren Alici	Strategies to restore and retarget NK cell function in cancer	Department of Medicine Huddinge, Karolinska Institutet, Sweden
Jianhua Yu	Arming Natural Killer Cells with Chimeric Antigen Receptors for Cancer Treatment	James Cancer Hospital of The Ohio State University, USA
Daniel A Vallera	Improving the Bispecific Antibody Platform to Recruit and Expand NK Cells as an Alternative to T cell Cancer Therapy	Radiation Oncology, University of Minnesota Masonic Cancer Center, USA
Yangxin Fu	Antibody targeting tumor cells to trigger anti-tumor immunity	UT Southwestern Medical Center, Texas, USA
Weiping Zou	Metabolic control of immune cell subsets in the tumor microenvironment	University of Michigan School of Medicine, USA
José A. Guevara-Patiño	TBD	Oncology Institute, Loyola University, USA
Gianpietro Dotti	TBD	University of North Carolina, USA
Sacha Gnjatic	Lessons from NY-ESO-1 spontaneous immunity for cancer vaccines and tumor immunotherapy	Tisch Cancer Institute Hematology/Oncology, Immunology Icahn School of Medicine at Mount Sinai, New York, USA
田志刚	TBD	University of Science & Technology of China, China
黄波	Why we get cancer and how we do not get cancer?	Institute of Basic Medical Sciences, Chinese Academy of Medical Sciences, China
韩卫东	TBD	Chinese PLA General Hospital, China
郑利民	PD-L1 and Myeloid cells in human tumor microenvironments	School of Life Sciences, Tumor Biotherapy, Cancer Center, Sun Yat-sen University, China
储以微	Tumor Immunotherapy: From Bench to Bedside	Biotherapy Research Center of Fudan University, China
秦晓峰	A novel mechanism of acquired resistance to anti-PD-1/PD-L1 therapy by CD38-mediated immune checkpoint regulation	Center for Systems Medicine, Chinese Academy of Medical Sciences; Suzhou Institute of Systems Medicine, China
张建	Studies on STAT3-targeting strategies in HCC therapy	School of Pharmaceutical Science, Shandong University, China
张彩	Reactivation of oncofetal gene SALL4 by hepatitis B virus opposes miR-200c in PD-L1-induced T cell exhaustion	School of Pharmaceutical Sciences, Shandong University, China

俞德超	TBD	Sichuan University, China
王盛典	TBD	Institute of Biophysics; The Chinese Academy of Sciences; China
崔正荣	Vaccine adjuvant discovery by modifying the physicochemical properties of insoluble aluminum salts	College of Basic Sciences, Inner Mongolia Medical University, China